

The Annual Quality Assurance Report (AQAR) 2017-2018

All NAAC accredited institutions will submit an annual self-reviewed progress report to NAAC, through its IQAC. The report is to detail the tangible results achieved in key areas, specifically identified by the institutional IQAC at the beginning of the academic year. The AQAR will detail the results of the perspective plan worked out by the IQAC.

(Note: The AQAR period would be the Academic Year. For example, July 1, 2012 to June 30, 2013)

Part – A

1. Details of the Institution

1.1 Name of the Institution

Deen Dayal Upadhyaya College

1.2 Address Line 1

Sector-3

Address Line 2

Dwarka

City/Town

New Delhi

State

Delhi

Pin Code

110078

Institution e-mail address

principaldduclege@gmail.com

Contact Nos.

011-25099380, 25099381

Name of the Head of the Institution:

Dr. S.K. Garg

Tel. No. with STD Code:

011-25099390

Mobile:

+91 9810883366

Name of the IQAC Co-ordinator:

Dr. Manoj Saxena

Mobile:

+91-09968393104

IQAC e-mail address:

iqacdducollege@gmail.com

1.3 NAAC Track ID (For ex. MHC0GN 18879)

DLC0GN16015

1.4 NAAC Executive Committee No. & Date:

(For Example EC/32/A&A/143 dated 3-5-2004.
This EC no. is available in the right corner- bottom
of your institution's Accreditation Certificate)

EC(SC)/01/A&A/098 dt May 05, 2014

1.5 Website address:

www.dducollegedu.ac.in

Web-link of the AQAR:

<https://dducollegedu.ac.in/ViewpagePanel.aspx?MenuId=vBVoshnPuCqMsjUs9Tqzbg==>

For ex. <http://www.ladykeanecollege.edu.in/AQAR2012-13.doc>

1.6 Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period
1	1 st Cycle	B	2.63	2014	5 years
2	2 nd Cycle				
3	3 rd Cycle				
4	4 th Cycle				

1.7 Date of Establishment of IQAC : DD/MM/YYYY

18.11.2013

1.8 AQAR for the year (for example 2010-11)

2017-2018

1.9 Details of the previous year's AQAR submitted to NAAC after the latest Assessment and Accreditation by NAAC (for example AQAR 2010-11 submitted to NAAC on 12-10-2011)

- i. AQAR _____ 23/07/2015 _____ (DD/MM/YYYY)
- ii. AQAR _____ 20/12/2016 _____ (DD/MM/YYYY)
- iii. AQAR _____ 14/08/2017 _____ (DD/MM/YYYY)
- iv. AQAR _____ _____ (DD/MM/YYYY)

1.10 Institutional Status

University State ☐ Central ☒ Deemed ☐ Private ☐

Affiliated College Yes ☐ No ☒

Constituent College Yes ☒ No ☐

Autonomous college of UGC Yes ☐ No ☒

Regulatory Agency approved Institution Yes ☐ No ☒

(eg. AICTE, BCI, MCI, PCI, NCI)

Type of Institution Co-education ☒ Men ☐ Women ☐

Urban ☒ Rural ☐ Tribal ☐

Financial Status Grant-in-aid ☐ UGC 2(f) ☒ UGC 12B ☒

Grant-in-aid + Self Financing ☒ Totally Self-financing ☐

1.11 Type of Faculty/Programme

Arts ☒ Science ☒ Commerce ☒ Law ☐ PEI (Phys Edu) ☐

TEI (Edu) ☐ Engineering ☐ Health Science ☐ Management ☒

Others (Specify)

1.12 Name of the Affiliating University (for the Colleges)

University of Delhi

1.13 Special status conferred by Central/ State Government-- UGC/CSIR/DST/DBT/ICMR etc

Autonomy by State/Central Govt. / University	<input type="text" value="No"/>		
University with Potential for Excellence	<input type="text" value="No"/>	UGC-CPE	<input type="text" value="No"/>
DBT Star Scheme	<input type="text" value="Yes"/>	UGC-CE	<input type="text" value="No"/>
UGC-Special Assistance Programme	<input type="text" value="No"/>	DST-FIST	<input type="text" value="No"/>
UGC-Innovative PG programmes	<input type="text" value="No"/>	Any other (Specify)	<input type="text" value="---"/>
UGC-COP Programmes	<input type="text" value="No"/>		

2. IQAC Composition and Activities

2.1 No. of Teachers	<input type="text" value="06"/>
2.2 No. of Administrative/Technical staff	<input type="text" value="02"/>
2.3 No. of students	<input type="text" value="--"/>
2.4 No. of Management representatives	<input type="text" value="01#"/>
2.5 No. of Alumni	<input type="text" value="--"/>
2. 6 No. of any other stakeholder and community representatives	<input type="text" value="01#"/>
2.7 No. of Employers/ Industrialists	<input type="text" value="--"/>
2.8 No. of other External Experts	<input type="text" value="01*"/>
2.9 Total No. of members	<input type="text" value="10"/>
2.10 No. of IQAC meetings held	<input type="text" value="03**"/>

#Management Representative is also Local Community Representative

* Management Representative is also External Expert

** of Internal Members Only.

<https://dducollegedu.ac.in/ViewpagePanel.aspx?MenuId=soSk7hs8G3oHsKnDoCi24A>==
 (Notifications and Minutes of Meeting, Action Taken uploaded on College Website)

2.11 No. of meetings with various stakeholders: No. Faculty

Non-Teaching Staff & Students Alumni Others

9 meetings with Departments and #One meeting of the Nodal Officers. (Annexure 2.11)

2.12 Has IQAC received any funding from UGC during the year? Yes ☐ No ☒

If yes, mention the amount

Amount Sanctioned from UGC. Grants not released till date

2.13 Seminars and Conferences (only quality related)

(i) No. of Seminars/Conferences/ Workshops/Symposia organized by the IQAC

Total Nos. International National State Institution Level

(ii) Themes

Training Program of DBT Star College Convene^र and Membe^र on procurement through GEM was held on May 16, 2018 and May 19, 2018

(Annexure 2.13)

2.14 Significant Activities and contributions made by IQAC

- i. **Structured feedback** on syllabus & institutions was taken from a) Students b) Parents c) Alumni
- ii. **Student Mentoring and Progression** - Department wise Alumni was strengthened and in order to track the final year students (i.e. 2017-2018), the same were motivated to become life member of the College Alumnae Association after successfully completing graduation.
- iii. **Incentivisation to faculty members** - Teachers to be provided partial financial support towards membership fee of professional bodies and institutional membership was also encouraged.
- iv. **Incentivisation to faculty members** - Participation/ Nomination of faculty/staff members in short term training program was strengthened.
- v. IQAC introduced alongwith faculty members of Department of Computer Science launched an Add-On Course of 100 HRS on "Online Retailing: An Industry Orientation to Undergraduate Students"
- vi. **Promotion of Government of India Schemes** like Swayam, NAD, Ek Bharat Shreshtha Bharat, Swachh Bharat Internship through college website and formation of college committees for organizing programs.
- vii. **Special program for slow and advance learners** introduced for First Year Students (i.e. 2018-2019)
- viii. **Monitoring of students for academic and stress** related issues through workshops conducted by Mentoring and Program Committee
- ix. **Training Programmes/Organization of workshops** - Industry-Academia workshop, E-procurement workshop & GEM training programs for Staff Member.
- x. **Administrative Reforms** - Streamlining filing of Records in Administration and Accounts section
- xi. **Providing funds to regular students** of the college for presenting paper (Oral/Poster) in National Level Conference once in a year and also **for attending training programs/workshops/courses** at IIT, IIM or Institute of National Importance every year.
- xii. **Introducing AAA (Academic and Administrative Audit)** for Individual Departments

2.15 Plan of Action by IQAC/Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality enhancement and the outcome achieved by the end of the year *

Recommendations	Action Taken														
For Promotion of Research Culture in College <u>(MoM @ Jan 08, 2018)</u>	<p>IQAC and Research Committee of the College through formal and informal interactions promoted the usefulness of Research Award Scheme under Research Endowment Fund of the College. After scrutinizing 05 proposal and after external review process, following proposals were approved:</p> <ul style="list-style-type: none"> • Dr. Kulvinder Singh has been sanctioned a sum of ₹. 2.4 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Fabrication of Hybrid Air Purifier”. • Dr. Himanshu P Roy has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Political Ideas of Kabir”. • Dr. Shailly Anand has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for her project entitled “Study of Bacterial Community Structure at polluted site in Delhi or adjoining areas”. <p>For the Year 2018-2019, Advertisement for inviting project proposal under Research Endowment Fund was circulated via email to all faculty members. Last date of submission of detail project proposal was March 31, 2018 which was subsequently extended to April 30, 2018 and then on request from faculty members to June 15, 2018</p>														
Academic Calendar for the Year 2018-2019 <u>MoM @ Jan 08, 2018)</u>	<p>Department wise meetings were organized with IQAC during Feb 23-28, 2018 to discuss the Academic Calendar for 2018-2019. Committee was constituted to compile the academic, cultural and sports activities for the year 2018-2019 under the convenorship of ADC Convener. Academic Calendar for the Year 2018-2019 was prepared and uploaded on college website. https://dducollegedu.ac.in/ViewpagePanel.aspx?MenuId=VnQgtjjqILjb4gNx_DDU_37JRJV_DDU_eyDTS_DDU_6RXDntCcvI8zzUXbfcNkltIB_UoROLwgtLOvFGgp0P5sw=</p>														
Structured feedback on syllabus & institutions from a) Students b) Employees c) parents d) Alumni <u>MoM @ Jan 08, 2018)</u>	<p>Google form was developed for getting feedback on CBCS syllabus and Institutional Resources from current final year students (Annexure-A); First and Second Year Students (Annexure-B); Alumni (Annexure-C); Parent (Annexure-D)</p>														
Student Mentoring and Progression Department wise Alumni to be strengthened and final year students shall be motivated to become life member of the College Alumnae Association <u>MoM @ Jan 08, 2018)</u>	<p>Department-wise Committees were notified to motivate final year students to become life member of the College Alumnae Association.</p> <table border="1"> <thead> <tr> <th>Name of the Course</th><th>No. of Students who have filled up forms to become life members</th></tr> </thead> <tbody> <tr> <td>B. Sc. Life Science</td><td>27</td></tr> <tr> <td>B. Sc. Mathematical Sc</td><td>22</td></tr> <tr> <td>B.Sc. Physical Sc (Computer)</td><td>20</td></tr> <tr> <td>B. Sc. Physical Sc (Chemistry)</td><td>21</td></tr> <tr> <td>B. Sc. Hons Physics</td><td>17</td></tr> <tr> <td>B. Sc. Hons Computer Sc.</td><td>31</td></tr> </tbody> </table>	Name of the Course	No. of Students who have filled up forms to become life members	B. Sc. Life Science	27	B. Sc. Mathematical Sc	22	B.Sc. Physical Sc (Computer)	20	B. Sc. Physical Sc (Chemistry)	21	B. Sc. Hons Physics	17	B. Sc. Hons Computer Sc.	31
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	<table> <tr><td>B. Sc. Hons Electronics</td><td>30</td></tr> <tr><td>B.Sc. Hons Mathematics</td><td>11</td></tr> <tr><td>B. Sc. Hons Chemistry</td><td>25</td></tr> <tr><td>B. Sc. Hons Zoology</td><td>20</td></tr> <tr><td>B. Sc. Hons Botany</td><td>24</td></tr> <tr><td>B.M.S</td><td>22</td></tr> <tr><td>B.A.</td><td>31</td></tr> <tr><td>B.A. Hons English</td><td>02</td></tr> <tr><td>Total</td><td>303</td></tr> </table>	B. Sc. Hons Electronics	30	B.Sc. Hons Mathematics	11	B. Sc. Hons Chemistry	25	B. Sc. Hons Zoology	20	B. Sc. Hons Botany	24	B.M.S	22	B.A.	31	B.A. Hons English	02	Total	303
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B.A.	31																		
B.A. Hons English	02																		
Total	303																		
Incentive to faculty members Letter of appreciation to teacher who receive state, national and international recognition/ Awards	<p>Following Faculty Members received a plaque from the Chairman - Governing Body and Principal in appreciation of their exemplary contributions in different spheres of college administration</p> <table> <tr> <td>Dr. Kulvinder Singh</td><td rowspan="2">In appreciation of his exemplary contributions to the work of Furniture and Fixtures in the New Campus</td></tr> <tr><td>Mr. Abhijeet Sinha</td></tr> <tr> <td>Dr. Sangeeta Talwar</td><td rowspan="2">In appreciation of her exemplary contributions to the Art Work in the New Campus</td></tr> <tr><td>Ms. Shweta Wadhera</td></tr> <tr> <td>Dr. Sachin Mittal</td><td>In appreciation of his exemplary contributions in leading the team NIRF</td></tr> <tr> <td>Dr. Manoj Saxena</td><td>In appreciation of his exemplary contributions in leading the team DBT Star College</td></tr> </table>	Dr. Kulvinder Singh	In appreciation of his exemplary contributions to the work of Furniture and Fixtures in the New Campus	Mr. Abhijeet Sinha	Dr. Sangeeta Talwar	In appreciation of her exemplary contributions to the Art Work in the New Campus	Ms. Shweta Wadhera	Dr. Sachin Mittal	In appreciation of his exemplary contributions in leading the team NIRF	Dr. Manoj Saxena	In appreciation of his exemplary contributions in leading the team DBT Star College								
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Incentive to faculty members Teachers to be provided partial financial support towards membership fee of professional bodies and institutional membership should be encouraged.	An email was sent to all colleagues apprising them about the same. No formal request made till June 30, 2018.																		
Incentive to faculty members Participation/ Nomination of faculty/staff members in short term training program to be strengthened and encouraged	<ul style="list-style-type: none"> Two faculty members were nominated for attending seminar on ESDM India (Electronic System Design and Manufacturing, India) on January 25, 2018 at S.P. Jain Auditorium, University of Delhi South Campus. Twelve faculty members have been nominated for attending NASI conference on Technological empowerment of women held on March 8-9, 2018 at Vigyan Bhawan, New Delhi 																		
New Initiatives Vision document of college to be formulated (Chairman-IQAC to nominate few faculty members for the same)	Vision and Mission document already available on college website. However, for the purpose of addition of some of the new aspects w.r.t CBCS Syllabus, MOOCs, promotion of research culture etc shall be carried out through consultative process with faculty members.																		
Certificate course and Value-added course to be introduced (MoM @ April 16, 2018)	100 Hours Course on "Online Retailing: An Industry Orientation to Undergraduate Students" was submitted by faculty members - Ms. Shweta Wadhera, Dr. Anuja Soni and Dr. Arpita Sharma which was discussed and approved in IQAC meeting of internal members held on April 16, 2018																		
Promotion of Government of India Schemes	Dedicated link has been created on college website for the following schemes: Ek Bharat Shreshtha Bharat https://dducollegedu.ac.in/Viewtopics.aspx?MenuId=dtRBU6gtJAbF_IDVasNjEy4Hc_DDU_0_DDU_CSs1IQHVD53A2Tg=																		

	<p>National Academic Depository (NAD) – https://dducollegedu.ac.in/Viewtopics.aspx?MenuId=oJERojoRWGfhOh8DMsnRoYjnNKqULaDKieA5owGukhaM5PH_p0Uy0g==</p> <p>About SWAYAM Prabha DTH channels https://dducollegedu.ac.in/Viewtopics.aspx?MenuId=8nc1Flz_khZ7ARjSW4hiolIR_0psDzHnJb7lyxfkCr8=</p>
<p>Special program for slow and advance learners <i>(MoM @ January 08, 2018)</i></p>	<p>Committee has been notified. Workshop schedule for first year students 2018-2019 was planned:</p> <ul style="list-style-type: none"> • One workshop each on official letter writing in English (Mr. Jyotishman to coordinate) • One workshop in Hindi (Dr. Sumanbala Manchanda and Dr. Anita Rani to coordinate); • One workshop on management and life skills (Dr. Yogita to coordinate); • One workshop on MS OFFICE (Ms. Shweta to coordinate)
<p>Monitoring of students for academic and stress related issues & Hiring Psychologists for Student Mentoring <i>(MoM @ January 08, 2018)</i></p>	<p>Details on webpage: https://dducollegedu.ac.in/ViewpagePanel.aspx?MenuId=K5nzmP5UXMLYj9WLS15mKtQA7a2ZW2n6IMLKgWLRxXc=</p>
<p>Training Programmes/Organization of workshops - Industry-Academia workshop, Health & basic hygiene awareness program, E-procurement workshop, GST & GEM training programs for Staff Members. <i>(MoM @ January 08, 2018)</i></p>	<p>In order to organize Faculty Development Programs for teachers on cutting edge technologies, the college has signed a MoU with ICT Academy, a non-profit Government supported organization.</p> <ul style="list-style-type: none"> • Five Days Faculty Development Program was organised on “Data Science and Big Data Analytics using R” during March 6 - 10, 2018 by Mr. Jegadeesan in collaboration with ICT Academy. The participants learned to use tools such as: R and studio, MapReduce/Hadoop, in-database analytics, Window and MADlib functions. Through various case studies they learned to select appropriate analytic techniques and used tools to analyze big data, create statistical models, and identify insights that can lead to actionable results. 27 faculty members from DU Colleges and other private and deemed universities participated. • An industry-academia interaction program was organised on January 9, 2018 under the aegis of DBT-Star College Scheme for presentation cum demonstration of safe handling, manufacturing process of Borosilicate glass, Calibration of glassware, do's and don'ts in laboratory and proper uses of glassware in laboratory by experts from “BOROSIL” company. • GST & GEM training programs for Staff Members organized under the aegis of IQAC purchase committee members in May 2018
<p>Administrative Reforms Streamlining filing of Records in Administration and Accounts section, Management of Store and Electronic Inventory Management <i>(MoM @ January 08, 2018)</i></p>	<p>The records in the Administration and Accounts section classified in a systematic manner.</p>
<p>To provide funds to regular students of the college for presenting paper (Oral/Poster) in</p>	<p>Approved in IQAC meeting of Internal members held on March 19, 2018</p>

National Level Conference once in a year and also for attending training programs/workshops/courses at IIT, IIM or Institute of National Importance every year. (MoM @ March 19, 2018)	
To develop application format for organizing student related activities (MoM @ March 19, 2018)	The same shall be finalized through Coordinator-SAB and Conveners of Student Societies in next academic session i.e. 2018-2019.
To organize Faculty Development program on Leadership, Management and Quality in Higher Education (MoM @ March 19, 2018)	To be organized in 2018-2019.
Committee to be constituted for carrying out internal audit of procedures in the offices to make it more efficient. (MoM @ April 16, 2018)	For carrying out internal audit (i.e. Administrative, Accounts, Library, Sports, Computer Centre, Research Labs. and Principal Office), committee was constituted 1. Dr. H. C. Jain, Vice Principal 2. Dr. Kulvinder Singh, Bursor and Member-IQAC 3. Dr. Mukesh Kumar, Former Bursor 4. Dr. Sangeeta Talwar, Convener-Purchase Committee 5. Dr. Manoj Saxena, IQAC Coordinator The IQAC after some discussions resolved that the academic and Administrative Audit (AAA) of each Department be conducted by allied Department (to be decided by the Principal) once in each semester. Committee for Internal Audit of Institutional Resources shall also submit its report by June 30 and December 30 every year.

IQAC suggested in it's meeting held on May 12, 2017 (<https://ddu.collegedu.ac.in/Datafiles/cms/file/12.05.2017.pdf>) that Academic Calendar of Activities for the Year 2017-2018 should include:

- One International/National Conference preferably funded by external agency.
- At least one FDP for internal/external faculty
- At least two workshops for skill enhancement for students emphasizing on technical knowledge and skills
- Career Counselling at Department level
- Lecture Series for Students, Social Initiatives/ Extension Activities.

As per the proposed plan, most of the Departments organized activities, FDPs, workshops, Lecture Series. Relevant Details (alongwith dates) are available in the Annual Report 2017-2018.
[https://ddu.collegedu.ac.in/Datafiles/cms/file/DDU%20Annual%20Report%202017%2018%20%2018.04%20\(1\).pdf](https://ddu.collegedu.ac.in/Datafiles/cms/file/DDU%20Annual%20Report%202017%2018%20%2018.04%20(1).pdf)

Annexure 2.15

2.16 Whether the AQAR was placed in statutory body

Yes

☒

No

☐

Management

☐

Syndicate

☐

Any other body

IQAC, Governing Body*

Provide the details of the action taken

**The AQAR was circulated via email to all Governing Body Members, Faculty Members and Non-Teaching Members of the College for their suggestions and feedback.*

Annexure 2.16

Annexure 2.11

Departmental Meeting
In
Principal's Office
February 23, 2018 – February 28, 2018

Date	Day	Time	Department
Feb 23, 2018	Friday	11:00 am	Botany
Feb 23, 2018	Friday	12:00 pm	Chemistry
Feb 26, 2018	Monday	11:00 am	Zoology
Feb 26, 2018	Monday	12:00 pm	Electronics
Feb 26, 2018	Monday	01:00 pm	Computer Science
Feb 27, 2018	Tuesday	11:00 am	Management
Feb 27, 2018	Tuesday	12:00 pm	Physics
Feb 28, 2018	Wednesday	11:00 am	Mathematics
Feb 28, 2018	Wednesday	12:00 pm	Commerce
Feb 28, 2018	Wednesday	01:00 pm	English and Humanities

IQAC Initiatives (*implemented and in progress*)

- Procurement of Departmental information through NODAL Officers
- Participation/ Nomination of faculty/staff members in short term training program to be strengthened and encouraged
- Mentoring and Counselling Workshops for students/staff members
- Letter of appreciation to teacher who receive state, national and international recognition/ Awards
- Streamlining filing of Records in Administration and Accounts section
- Structured feedback on syllabus & institution from a) Students b) Employee c) parents d) Alumni to be Introduced.
- Procurement of Stationery items like pad, pen, clear-bags from GEM for activities of subject societies etc. thereby strengthening of College Store
- Teachers to be provided partial financial support towards membership fee of professional bodies and institutional membership should be encouraged

IQAC Initiatives (*proposed*)

- Operationalization of language laboratory before July 2018
- Adequate infrastructure shall be provided for DBT Star College Funded lab., departmental Research labs. and seminar room on fifth floor for conducting FDP
- Establishment of Museum and Culture Room in Department of Botany & Zoology; Establishment of Plant growth Changer and Botanical Garden in Department of Botany
- Expanding the scope of Research Projects under Research Endowment Fund from Subject Specific/Individual centric to Interdisciplinary/Group of Teachers
- Health & basic hygiene awareness program
- E-procurement workshop, GST & GEM training programs for Staff Members
- Supporting Financially Undergraduate Students for attending Training Programs/Workshops and paper presentation in Conferences/Symposium etc.
- Printing of Certificates for activities from ICT centre.

Expected Deliverables from Department in 2018-2019

- Academic Calendar for 2018-2019
 - At least TWO technical talks – One in Each Semester
 - At least ONE Educational Trip/ Excursion Tour in an academic session
 - At least ONE hands-on Workshop/Training Program in an academic session
 - At least ONE National Level Seminar/Symposium/Conference in an academic session. Seed Money can be allocated from Seminar & Inter College Activity fund of respective department.
 - At least ONE humanitarian activity in an academic session
 - Departmental Alumni Meet (On Saturday) along with TechFest.
- Department wise Alumni to be strengthened and final year students shall be motivated to become life member of the College Alumnae Association
- Electronic Inventory Management (i.e. of Stock Register) by June 30, 2018.
- Storage of Practical Files for at least ONE Year after the examination and participating in central weeding out process.
- Introduction of at least ONE Certificate Course

First Meeting of Nodal Officers

January 11, 2018
10:00 am @ Committee Room

Agenda

- Welcome of New Members
- Discussion on Recommendation of Peer Team and Action to be taken
- Initiatives of IQAC, Action Taken and Current status
- New Initiatives (*as per NAAC revised Guidelines*) and previous recommendations of IQAC

Recommendations of Peer Team

Courses/Syllabus

- Short term/ small development courses for increasing employability.
- Value added program
- Learning outcomes for each course to be systematically recorded.

Expectation from Department/Faculty

- Faculty need to be encouraged to undertake research by collaboration.
- Research projects per faculty to be increased.
- Structured feedback from on syllabus & institutions from a) Students b) Employees c) parents d) Alumni
- Academic Calendar
- ICT based teaching to be strengthened.
- Department wise Alumni to be strengthened.
- Participation of faculty in short term training program to be strengthened and encouraged

IQAC Meeting@ Jan 08, 2018

3

Agenda

- Welcome of New Members
- Discussion on Recommendation of Peer Team and Action to be taken
- Initiatives of IQAC, Action Taken and Current status
- New Initiatives (as per NAAC revised Guidelines)

IQAC Meeting@ Jan 08, 2018

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Initiatives	IQAC Meeting held on	Status
SWOC Analysis Department-wise	Dec 30, 2013	Not Available in Structured Format
Linkage with School	Dec 30, 2013	Yet to be formalized (By Science Foundation Under DBT Star College Scheme)
Inventory of All Practices	Dec 30, 2013	In form of Annual Report Only (Nodal Officers & Archives Committee)
Consultancy to be strengthened	January 19, 2015	Yet to achieve
Research Endowment Fund	January 19, 2015	In Place – Three Projects approved
Academic Audit- Academic Calendar	April 29, 2015	Operational
Election of Office Bearer of Subject Societies	May 27, 2015	Implemented
Green Initiatives for Activities (Sapling)	May 27, 2015	Partially Implemented
Life Membership of Alumni	July 21, 2015	Yet to be initiated
At least One National/International Conference by every Department	May 12, 2017	Partially Done
Faculty Development Programme	May 12, 2017	Yet to be Initiated
Student Council (Department Wise) to assist in NAAC work	July 27, 2017	Non-Functional
Inventory of Activities	IQAC Meeting@ Jan 08, 2018 July 27, 2017	Nodal Officers Appointed

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Agenda

- Welcome of New Members
- Discussion on Recommendation of Peer Team and Action to be taken
- Initiatives of IQAC in past and their current status
- New Initiatives (as per NAAC revised Guidelines) and previous recommendations of IQAC

IQAC Meeting@ Jan 08, 2018

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New Initiatives

New Courses to be Introduced

- Certificate course to be introduced (1.1.2)
- Add-on-Programs to be introduced. (1.2.3)
- Value-added course to be introduced (1.3.2)
- Introduction of New Courses (IQAC, Pt. No. 1, Dec 30, 2013)

Student Mentoring

- Special program for advance learners and new learners (2.2.1)
- Hiring Psychologists for Student Mentoring (IQAC, Pt. No. 1(c) - ii, April 29 2015)

The point no. in parenthesis is as per revised NAAC document.

IQAC Meeting@ Jan 08, 2018

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New Initiatives

Academic Audit

- Academic calendar for (2018-19). (2.5.4)
- Program outcomes, program specific outcomes and Course outcomes (2.6.2) & (2.6.1)
- Department-wise SWOC Analysis

Incentives for Faculty

- Incentives to teacher who receive state, national and international recognition/Awards.(3.3.2)
- Teacher to be provided financial support towards membership fee of professional bodies.(6.3.2)
- Expanding the scope of Research Projects under Research Endowment Fund from Subject Specific/Individual → Interdisciplinary/Group of Teachers

The point no. in parenthesis is as per revised NAAC document.

IQAC Meeting@ Jan 08, 2018

8

Publication Details

(2014-2017)*

Department	Total No.	UGC Listed	Faculty Member	UGC Publ. per Faculty
Botany	28	13	09	1.44
Chemistry	20	13	14	0.93
Commerce	24	17	17	1.00
Computer Science	32	07	12	0.58
Economics	01	--	02	--
Electronics	28	28	08	3.50
English	08	03	08	0.37
History	06	05	02	2.50
Library	01	01	01	1.00
Management	20	06	07	0.86
Mathematics	12	06	13	0.46
Physics	05	03	14	0.21
Zoology	14	04	09	0.45
	199	106		

IQAC Meeting@ Jan 08, 2018

11

Thank You for Listening

IQAC Meeting@ Jan 08, 2018

12

New Initiatives

Training Programmes/Organization of workshops

- IPR workshops
- Industry Academia workshop
- Extension activity in neighborhood to strengthened.
- Social issues and holistic development program.
- AIDS awareness, Gender & Swachh Bharat related program, E-procurement workshop, GST & GEM training.
- Soft skill development (5.1.3)
- Quality Workshop to be organized by IQAC (6.5.3)
- Teaching Staff (GST,GEM)
- Non-Teaching Staff (Lab. Training)

The point no. in parenthesis is as per revised NAAC document.

IQAC Meeting@ Jan 08, 2018

9

New Initiatives

Academic and Administrative Audit (6.5.4)

- Meeting schedule of IQAC with all department and committee convener. (6.5.2)
- Meeting Schedule with Non Teaching Staff Members
- Plastic free campus.
- Filing of Records, Management of Store and Electronic Inventory Management

Augmentation of Infrastructure

- Establishment and/or Strengthening of
 - a) Deen Dayal Upadhyaya Study Circle
 - b) Vivekanand study circle
 - c) Gandhi Study Circle (7.1.5)
- Establishment of Museum and Culture Room in Botany & Zoology.
- Establishment of Plant growth Changer and Botanical Garden
- Purchase of Licensed software including that for language lab.

Linkage with Schools

- Extension/Outreach Programmes/DST Inspire Camps

IQAC Meeting@ Jan 08, 2018

10

Annexure 2.13



IQAC DDUC <iqacdducollege@gmail.com>

Half Day Training Program of DBT Star College Conveners on procurement through GEM on May 16, 2018 from 10:30 am to 12:30 pm.

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> Wed, May 16, 2018 at 7:51 AM
To: sudhir verma <sv_du@yahoo.co.in>, sunny manohar <sunnymanohar85@gmail.com>, poonam kasturi <kasturipoonam71@gmail.com>, Mamta Nigam <nigam.mamta@gmail.com>, Sachchidanand Tripathi <snt191@gmail.com>
Cc: "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, doc sangeeta Talwar <docsangeeta.chem@gmail.com>, Sikander Aggarwal <saggarwal.ddu@gmail.com>, Suresh Garg <skgargdr9@gmail.com>, Ddu College <principaldducollge@gmail.com>

Dear DBT Star College Conveners

IQAC is organizing Half Day Training Program of DBT Star College Conveners on procurement through GEM on May 16, 2018 from 10:30 am to 12:30 pm.

The Training program shall be carried out by the Purchase Committee and Administrative Staff of the College.

Similar programs shall be carried out in small groups for Cluster of Departments and Project Investigators in May/June 2018.

All of you are requested to attend the same.

With regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College
University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104



IQAC DDUC <iqacdducollege@gmail.com>

Second Half Day Training Program of DBT Star College Conveners and Members on procurement through GEM on May 19, 2018 from 10:30 am to 12:30 pm.

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> Fri, May 18, 2018 at 6:53 AM
To: sudhir verma <sv_du@yahoo.co.in>, sunny manohar <sunnymanohar85@gmail.com>, poonam kasturi <kasturipoonam71@gmail.com>, Mamta Nigam <nigam.mamta@gmail.com>, Sachchidanand Tripathi <snt191@gmail.com>
Cc: "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, doc sangeeta Talwar <docsangeeta.chem@gmail.com>, Sikander Aggarwal <saggarwal.ddu@gmail.com>, Suresh Garg <skgargdr9@gmail.com>, Ddu College <principaldducollge@gmail.com>

Dear DBT Star College Conveners

IQAC is organizing second Half Day Training Program of DBT Star College Members on procurement through GEM on May 19, 2018 (Saturday) from 10:30 am to 12:30 pm.

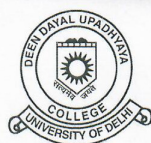
The Training program shall be carried out by the Purchase Committee and Administrative Staff of the College.

All of you are requested to attend the same and communicate to members of your respective departments involved in DBT Star College Purchase

With regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College
University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104

Annexure 2.16



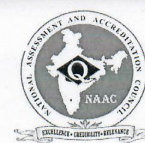
दीन दयाल उपाध्याय कॉलेज
DEEN DAYAL UPADHYAYA COLLEGE

NAAC Accredited Institution-'B' grade (CGPA=2.63)

(दिल्ली विश्वविद्यालय) (UNIVERSITY OF DELHI)

Sector-3, Dwarka, New Delhi-110 078.

दूरभाष /TEL. 011-25099380, 25099381 WEBSITE: <http://dducollegedu.ac.in>




Ref.No. DDUC/PO/IQAC/2018/467

Dated: 4th December, 2018

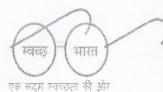
All Teaching and Non-Teaching Staff.

Attached herewith is the **AQAR for the academic session 2017-18** compiled by the IQAC of the college which is to be submitted to NAAC, finally.

The same is being attached for your observation and suggestions, if any, at the earliest (within three days) for onward submission to NAAC authorities later on.


(Dr. S.K. Garg)
PRINCIPAL

Copy to : All Staff Members by e-mail.



12/5/2018

Gmail - DRAFT AQAR 2017-18 for observation and suggestions, if any.



Manoj Saxena <saxenamanoj77@gmail.com>

DRAFT AQAR 2017-18 for observation and suggestions, if any.

Ddu College <principaldducollege@gmail.com>

Tue, Dec 4, 2018 at 5:59 PM

To: "Dr. Sujata Sinha" <sujatasinha1009@gmail.com>, sinhavijoy@rediffmail.com, "Dr. V.K. Gautam" <vkgaugam2001@yahoo.com>, "Dr. Sachchidanand Tripathi" <snt191@gmail.com>, "Dr. Rajkumari S. Devi" <sana.rajk@gmail.com>, "Dr. Monika Bansal" <monikabansal30@yahoo.co.in>, yogieta s Mehra <yogieta@rediffmail.com>, "Dr. Yogieta S. Mehra" <yogieta@gmail.com>, "Dr. Rakesh Kumar" <saini_rakeshindia@yahoo.co.in>, "Dr. Shashi Saxena" <shashi.chemistry@gmail.com>, "Dr. Ratna" <ratnadevyani@yahoo.co.in>, "Dr. Sangeeta Talwar" <docsangeeta.chem@gmail.com>, "Dr. K.K. Jha" <kkjha27@yahoo.com>, "Dr. Vinod Kumar" <binnae_vinod@yahoo.com>, "Dr. Sachin Mittal" <mittal_sachindr@rediffmail.com>, "Dr. Mahaveer" <mahaveergenwa@yahoo.com>, "Dr. Chetna Angrish" <chetna_du@rediffmail.com>, "Dr. Reema Chhabra" <drreemachhabra@gmail.com>, "Dr. Nityananda Agasti" <nnagasti@gmail.com>, sunny manohar <sunnymanoahar85@gmail.com>, "Dr. Chayannika Singh" <chayannika@gmail.com>, Jyoti Singh <jyotichemdduc@gmail.com>, "Dr. Kapil" <kapchembohra@gmail.com>, "Dr. Shalini Bhatia" <shalini_bhatia@yahoo.com>, "Dr. Vandana Gupta" <vandana_66dduc@yahoo.co.in>, "Dr. Deepak Sehgal" <rxfinanzlab@gmail.com>, "Dr. Abha Wadhwa" <abha67@gmail.com>, "Dr. Nisha Rana" <nisharana99@rediffmail.com>, "Dr. Anand Saxena" <anand040564@yahoo.com>, "Mr. Pawan Kr. Jain" <pkn1@yahoo.co.in>, "Dr. Sunil Kumar" <amritsarsk@gmail.com>, "Dr. Arpita Sharma" <asharma@ddu.ac.in>, "Dr. Rajni Bala" <r_dagar@yahoo.com>, "Dr. Anuja Soni" <30.anuja@gmail.com>, "Dr. Rampal Singh" <rprana@gmail.com>, "Ms. Shweta Wadhwa" <shweta.du@gmail.com>, "Dr. Sujata Khatri" <khatri.sujata@gmail.com>, kumarani.education@yahoo.com, "Ms. Sangita" <sangitamkumar@gmail.com>, "Dr. Pramesh Ratnakar" <prameshratnakar@gmail.com>, "Dr. Anubha Mukherji" <anubhamukherji@yahoo.com>, "Dr. Jayini Adhyapak" <jayiniadhyapak@yahoo.com>, "Mr. Rohith P" <p.rohith@gmail.com>, lalit kumar <manavlit85@gmail.com>, jyotishman kalita <jyotishman.kalita@gmail.com>, Nitin Luthra <nitinluthra29@gmail.com>, "Dr. Anita Rani" <anita.taluja@gmail.com>, "Dr. Suman Bala Manchanda" <dr.sumanmanchanda@gmail.com>, "Dr. Savita Gautam" <savitagautam15@gmail.com>, "Dr. Radha Madhav Bharadwaj" <rm_bharadwaj@yahoo.co.in>, "Dr. Ratnesh R. Saxena" <ratnesh65@gmail.com>, rsaxena@ddu.ac.in, "Ms. Paramjeet Kaur" <aman06singh@gmail.com>, "Dr. Sudha Arora" <arorasudha@rediffmail.com>, "Dr. Virender Thukral" <virenderthukral@yahoo.co.in>, "Dr. Sanjay Kumar" <sanjpant@gmail.com>, "Dr. Poonam Garg" <poonamgarg_68@yahoo.co.in>, "Dr. Mamta Amol Wagh" <nigam.mamta@gmail.com>, "vermamukeshk@yahoo.com" <vermamukeshk@yahoo.com>, "tandon_sanjay@rediffmail.com" <tandon_sanjay@rediffmail.com>, "Dr. Paramjeet Kaur Bedi" <pkbedi@yahoo.co.in>, "Dr. Poonam Suri" <poonamverma.suri@gmail.com>, "Dr. Anju Aggarwal" <anju56ind@yahoo.com>, anju Agrawal <anju56ind@gmail.com>, "Dr. Ravinder Kaur" <ravsuk2002@yahoo.com>, Dr Ravinder Kaur <ravdduc@gmail.com>, "Dr. Poonam Kasturi" <kasturipoonam71@gmail.com>, kasturi_poonam71@yahoo.com, "Dr. Anurag Mishra" <anurag_cse2003@yahoo.com>, amishra@ddu.ac.in, "Ms. Pratima" <pratima_ajit@yahoo.com>, "Ms. Pratima" <pdixit@ddu.ac.in>, "pkjha.physics@gmail.com" <pkjha.physics@gmail.com>, "Dr. Deepak Jain" <djain@ddu.ac.in>, "Dr. Neeraj Tyagi" <drneeraj_tyagi@yahoo.co.in>, "Dr. Nupur Verma" <verma_nupur123@rediffmail.com>, Manoj Saxena <msaxena@ieee.org>, Manoj Saxena <saxenamanoj77@gmail.com>, "Dr. Avinindra Singh" <avni.physics@gmail.com>, P L Meena <plmeena@gmail.com>, PL MEENA <meenapl@hotmail.com>, Sandeep Jaggi <sandeepamrit@gmail.com>, "Dr. Himanshu Prasad Roy" <himanshuroy1@yahoo.co.in>, "Dr. Anita Gulati" <a22.gulati@gmail.com>, "Dr. Lathika Nair" <lathika110@yahoo.co.in>, shailly anand <shailly.anand@gmail.com>, sudhir verma <sv_du@yahoo.co.in>, Priya Goel <pwprिया@gmail.com>, "Dr. Anek Goel" <anek@rediffmail.com>, "Dr. Veena Jain" <veenaace@yahoo.com>, Varnika Bhatia <vamikabhatia@yahoo.com>, charu kalra <c.kalra@rediffmail.com>, "Dr. Renu Solanki" <renu_slmk@yahoo.co.in>, reeta gautam <gautam.rita@gmail.com>, Sangeeta Mohan <doctorsangeetamohan@gmail.com>, Vipin Meena <v.meena1987@gmail.com>, "Dr. Anita Rani" <anitarani.taluja@gmail.com>, "Dr. Suman Bala Manchanda" <manchandasuman@yahoo.com>, "Dr. Abhijeet Sinha" <sinhaabhijeet@yahoo.com>, "Dr. Savita Gahlaut" <savita_gahlaut@yahoo.com>, "Dr. Krishna Bansal" <krishnabansal111@gmail.com>, "Dr. Deepak Jain" <djain@associates.iucaa.in>, Sanjay Tandon <tandonsanjay66@gmail.com>, "Dr. Renu Aggarwal" <renu_aggarwal@gmail.com>, "Dr. Renu Aggarwal" <renuagg1969@rediffmail.com>, Deepa Kamra <deepakamra.dse@gmail.com>, DDUC LIBRARY <dduclibrary@gmail.com>, "Ms. Sunita Nadir" <sunitanadir@yahoo.co.in>, Sandeep Kumar <sandeep20684@gmail.com>, zbnegi@gmail.com, Amol Nerkar <amolnarker@gmail.com>, Anubhuti Yadav <anubhutyadav05@gmail.com>, Sanjeet Kumar <sanjuonline1@gmail.com>, Ankit Rajpal <ankit30sep@gmail.com>, Preeti Patarwal <p06p05@gmail.com>, Vaishali Kapoor <vaishali2489@gmail.com>, naveensitdelhi@gmail.com, Ajit Singh <ajitsingh107@gmail.com>, "Ms. Neha" <malik.neha1988@gmail.com>, pramod_ipu@yahoo.co.in, Vandana Sharma <vandana.env@gmail.com>, Inakshi goel <inakshi.nh@gmail.com>, "Dr. Rashmi Gupta" <smsrashmigupta@gmail.com>, dinesh kumar <dinukumar680@gmail.com>, Kamlesh Kumari <biotechnano@gmail.com>, tara4chand@gmail.com, sanjaynadir@yahoo.com, "Dr. Kulvinder Singh" <kulvinder.physics@gmail.com>, "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, Deepti Sehgal <deeptisehgal90@gmail.com>, amlendu.j2@gmail.com, Ranbeer Kumar <kumar.ranbeer@gmail.com>, yreena200@yahoo.com, Meghna Aggarwal <drmeghna.aggarwal@gmail.com>, vinnyaro@gmail.com, Rajan Gupta <rgupta.cs.du@gmail.com>, Nitumoni Kakati <nitumonik@gmail.com>, Rashmi Sharma <rash21289@gmail.com>, Satyam Dwivedi <d.satyam86@gmail.com>, Mahaveer Genwa

<https://mail.google.com/mail/u/0/?ik=f43e793d6b&view=pt&search=all&permmsgid=msg-f%3A1618924376751216237&simpl=msg-f%3A1618924...> 1/2

12/5/2018

Gmail - DRAFT AQAR 2017-18 for observation and suggestions, if any.

<mahaveergenwa@gmail.com>, Hari Ram <hrmaurya85h@gmail.com>, "MR. JITENDER SOLANKI" <tony_jeetu@yahoo.com>, "MR. MUKESH GUPTA" <mukeshg74@gmail.com>, "MR. RAJESH" <rajeshddu1@gmail.com>, Manmohan Pushkarna <manmohan.pushkarna@gmail.com>, "SH. ASHWANI THAKUR" <ashwaniithakur1966@gmail.com>, "SH. BHOOP SINGH" <bhoop792@yahoo.in>, "SH. BHOPAL SINGH NEGI" <bhopal@gmail.com>, "SH. DINESH CHANDRA ARYA" <dinesh_chandra_arya@yahoo.co.in>, "SH. HARI KUMAR S." <hari856@gmail.com>, "SH. HARISH CHANDRA TIWARI" <HARISH_CHAND_TIWARI@yahoo.co.in>, "SH. NARINDRA KUMAR" <nksharman@yahoo.co.in>, PREM SINGH RAWAT <RAWAT_PREMSINGH@yahoo.co.in>, "SH. PURAN CHANDRA" <puran_chandra_arya@yahoo.co.in>, "Mr. Sandeep Mago" <sndp.mago@gmail.com>, "Sh. Sanjai Sharma" <nell_1970@rediffmail.com>, "SH. SUDHAKAR MISHRA" <MISHRA1975@yahoo.co.in>, Sunil Gupta <SUNGUP76@gmail.com>, "SH. SURENDER SINGH" <SURESHRAWAT46@gmail.com>, "SH. VIJAY KUMAR" <dayalvijay@yahoo.com>, attrimukesh20@yahoo.co.in, ravi kumar meena <ravikaladera1994@gmail.com>

Please find attached herewith a Notice along with DRAFT AQAR (2017-18) for observation and suggestions, if any.

Please see the attachment.


OFFICE OF THE PRINCIPAL
Deen Dayal Upadhyaya College,
Sector-3, Dwarka,
New Delhi-110 078.

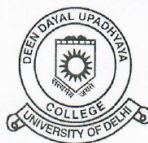
Tel. : Office : 011-25099380
011-25099381

website : www.dducollegedu.ac.in

2 attachments

 Notice regarding DRAFT AQAR.pdf
265K

 Draft_AQAR_2017_2018_september 13_2018 - after suggestions (1).pdf
21069K



दीन दयाल उपाध्याय कॉलेज
DEEN DAYAL UPADHYAYA COLLEGE

NAAC Accredited Institution-'B' grade (CGPA=2.63)

(दिल्ली विश्वविद्यालय) (UNIVERSITY OF DELHI)

Sector-3, Dwarka, New Delhi-110 078.

दूरभाष /TEL. 011-25099380, 25099381 WEBSITE: <http://dducollegedu.ac.in>



Ref.No. DDUC/PO/IQAC/2018/466

Dated: 4th December, 2018

All Members of the Governing Body.

Please find attached herewith the **AQAR for the academic session 2017-18 compiled by the IQAC of the college which is to be submitted to NAAC, finally.** The same is being attached for your observation and suggestions, if any.

We will be thankful if the same is approved by you at the earliest (preferably within three days.) for onward submission to NAAC authorities later on.

With regards,

(Dr. S.K. Garg)
PRINCIPAL



12/5/2018

Gmail - AQAR for observation and suggestions, if any.



Manoj Saxena <saxenamanoj77@gmail.com>

AQAR for observation and suggestions, if any.

Ddu College <principaldducollege@gmail.com>

Tue, Dec 4, 2018 at 5:54 PM

To: nagpalsubi@yahoo.com, Aambrish Trikha <aambrish.trikha@gmail.com>, Madhuri Varshney <madhuridwarka@gmail.com>, O P Bhardwaj <opbhardwaj10035@gmail.com>, Renuka Agarwal <raga_med@yahoo.co.in>, Anupama Goel <anupamagoel@gmail.com>, Rahul Singh <rahul.singh@bimtech.ac.in>, Brajesh C Choudhary <brajesh@fnal.gov>, Kapil Bhardwaj <kapilbhardwaj1477@gmail.com>, Sanjay Tandon <tandonsanjay66@gmail.com>, "Dr. Rajkumari S. Devi" <sana.rajk@gmail.com>, Manmohan Pushkarna <manmohan.pushkarna@gmail.com>

Cc: Manoj Saxena <saxenamanoj77@gmail.com>

Sir /Madam,

Please find attached herewith a letter along with DRAFT AQAR (2017-18) for observation and suggestions, if any.

Please see the attachment.

With regards,

(Dr. S.K. Garg)
PRINCIPAL

Deen Dayal Upadhyaya College,
Sector-3, Dwarka,
New Delhi-110 078.

Tel. : Office : 011-25099380
011-25099381

website : www.dducollegedu.ac.in

2 attachments

Regarding AQAR for observation and suggestions.pdf
272K

Draft AQAR_2017_2018_september 13_2018 - after suggestions (1).pdf
21069K

**Online Student Feedback on CBCS Syllabus and Institutional
Resources
&
Online Alumni Feedback on Institutional Resources
&
Online Parent Feedback**

Annual Quality Assurance Report (AQAR)-Deen Dayal Upadhyaya College (University of Delhi)
Year July 2017- June 2018

Annexure A



IQAC DDUU <iqacdducollege@gmail.com>

Analysis of the Student Satisfaction Survey (on CBCS syllabus and Institutional Resources) conducted by IQAC from Final Semester Students of the College

Wed, May 9, 2018 at 11:50 PM

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com>

To: Anil Kumar <du.ddu.anil@gmail.com>, Deepa Kamra <deepakamra.dse@gmail.com>, Dr Ravinder Kaur <ravdduc@gmail.com>, "Dr. Abha Wadhwa" <abha67@gmail.com>, "Dr. Anand Saxena" <anand040564@yahoo.com>, "Dr. Anek Goel" <anek@rediffmail.com>, "Dr. Anita Gulati" <a22.gulati@gmail.com>, "Dr. Anita Rani" <anitarani.taluja@gmail.com>, "Dr. Anju Aggarwal" <anju56ind@yahoo.com>, "Dr. Anubha Mukherji" <anubhamukherji@yahoo.com>, "Dr. Anurag Mishra" <anurag_cse2003@yahoo.com>, "Dr. Arpita Mishra" <asharma@ddu.ac.in>, "Dr. Avindra Singh" <avni.physics@gmail.com>, "Dr. Charu Kalra" <c.kalra@rediffmail.com>, "Dr. Chayannika Singh" <chayannika@gmail.com>, "Dr. Chetna Angrish" <chetna_du@rediffmail.com>, "Dr. Deepak Jain" <djain@ddu.ac.in>, "Dr. Deepak Sehgal" <rxfinanzlab@gmail.com>, "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, "Dr. Himanshu Prasad Roy" <himanshuroy1@yahoo.co.in>, "Dr. Jayini Adhyapak" <jayiniadhyapak@yahoo.com>, "Dr. Jyoti Singh" <jyotichemdduc@gmail.com>, "Dr. Kapil" <kapchembohra@gmail.com>, "Dr. Krishan Kr. 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Dear Colleagues

I am sharing the Feedback received from Final Year Students of 2015-2018 Batch. We received 363 responses via google form. Based on the output of the survey. Your suggestions are invited so that the same alongwith suggestions from students can be discussed in the IQAC. This will help us in preparing Road Map for 2018-2019

	Question	Excellent	Very Good	Not Applicable	Satisfactory	Unsatisfactory	Poor	Total
1	How do you rate Choice Based Credit System (CBCS)?	30	107	0	153	59	14	363
2	How do you rate the sequence of papers in the entire course?	35	126	0	165	30	7	363
3	How do you rate the allocation of the credits to different papers?	24	122	0	152	50	15	363

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4	How do you rate the Generic electives offered in relation to the course you are enrolled?	58	112	0	123	45	25	363
5	How do you rate the Discipline electives offered in relation to the course you are enrolled?	55	149	0	113	36	10	363
6	How do you rate the Skill Enhancement papers offered in relation to the course you are enrolled?	74	138	0	113	28	10	363
7	How do you rate the Course in terms of Industry Demand?	28	105	0	146	60	24	363
8	How do you rate internal assessment evaluation?	57	128	0	116	44	18	363
9	How do you rate coverage of experiments/practicals in the laboratories?	47	106	59	108	28	15	363
10	How do you rate basic amenities in college campus? [Library facilities and its infrastructure]	229	104	0	26	2	2	363
11	How do you rate basic amenities in college campus? [Sports facilities and its infrastructure]	53	102	0	115	67	26	363
12	How do you rate basic amenities in college campus? [Campus Cafeteria]	57	105	0	131	49	21	363
13	How do you rate basic amenities in college campus? [Computer Centre]	147	129	0	70	11	6	363
14	How do you rate basic amenities in college campus? [Classrooms]	232	108	0	21	1	1	363
15	How do you rate basic amenities in college campus? [Washrooms]	135	113	0	61	30	24	363
16	How do you rate basic amenities in college campus? [Drinking Water]	88	117	0	98	42	18	363
17	How do you rate basic amenities in college campus? [Auditorium]	257	78	0	21	5	2	363
18	How do you rate basic amenities in college campus? [Security in Campus]	209	109	0	37	5	3	363
19	How do you rate basic amenities in college campus? [Parking Facility]	201	107	0	43	9	3	363
20	How do you rate college campus in terms of being disable friendly?	102	166	0	84	9	2	363
21	How do you rate the cooperation extended by Administration Section of the College?	46	108	0	143	42	24	363
22	How do you rate the cooperation extended by Accounts Section of the College?	34	124	0	152	33	20	363
23	How do you rate the Placement Cell of the College?	20	72	0	132	83	56	363
24	How do you rate the College Website?	45	132	0	141	34	11	363
Question		Extremely useful	Moderately useful	Not Applicable	Not Useful	Rarely useful	Very Useful	Total
25	How do you rate usefulness of tutorials?	37	117	26	24	61	98	363

Red Portions - Areas to Work Upon (Weakness and Challenges)

Green Areas - Strengths

Yellow Areas - Opportunities

Details of Students who have participated in the Survey

Timestamp	Username	Student Name	Roll No	Course Name
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2018/04/28 5:16:54 PM GMT+5:30	saurabhsoni411@gmail.com	SAURABH SONI	15COM2076	B. Com Hons Sem VI
2018/04/29 1:02:51 PM GMT+5:30	shaluaggarwal318@gmail.com	SHALU AGGARWAL	15COM1842	B. Com Hons Sem VI
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2018/04/29 12:17:24 PM GMT+5:30	shivani19gupta97@gmail.com	SHIVANI GUPTA	15COM1982	B. Com Hons Sem VI
2018/04/29 12:18:38 PM GMT+5:30	mahimabansal05@gmail.com	MAHIMA BANSAL	15COM1780	B. Com Hons Sem VI
2018/04/29 12:20:47 PM GMT+5:30	prernabhati1997@gmail.com	PRERNA BHATI	15com1945	B. Com Hons Sem VI
2018/04/29 12:22:26 PM GMT+5:30	dvp.567@gmail.com	DEEPA NSHU VERMA	15BMS0271	B.M.S. Sem VI
2018/04/29 12:28:17 PM GMT+5:30	jatinrocks13@gmail.com	JATIN	15com2109	B. Com Hons Sem VI
2018/04/29 12:28:31 PM GMT+5:30	aparnasinghal18@gmail.com	APARNA SINGHAL	15BMS0257	B.M.S. Sem VI

Annual Quality Assurance Report (AQAR)-Deen Dayal Upadhyaya College (University of Delhi)
Year July 2017- June 2018

2018/04/29 12:41:09 PM GMT+5:30	kokolyd@gmail.com	LOHRRI KOSHUA	15LFS7654	B. Sc. Life Science Sem VI
2018/04/29 12:53:50 PM GMT+5:30	kkhumit22@hotmail.com	KHUMIT KHOWAL	15BMS0247	B.M.S. Sem VI
2018/04/29 2:00:29 PM GMT+5:30	seemathakur352@gmail.com	SEEMA	BAP159073	B.A. Programme Sem VI
2018/04/29 2:04:58 PM GMT+5:30	soniya6366@gmail.com	SONIYA ROHILLA	15HBT6630	B.Sc. (H) Botany Sem VI
2018/04/29 2:32:13 PM GMT+5:30	sachinnag05@gmail.com	SACHIN NAG	15BMS0254	B.M.S. Sem VI
2018/04/29 2:42:11 PM GMT+5:30	hitenderdeshwal1997@gmail.com	HITENDER	9031	B.A. Programme Sem VI
2018/04/29 2:58:31 PM GMT+5:30	Ankujangra2306@gmail.com	ANKU	15ENG016	B.A (H) English Sem VI
2018/04/29 3:11:34 PM GMT+5:30	khandelwaldeepa6@gmail.com	DEEPA GUPTA	15BAP9047	B.A. Programme Sem VI
2018/04/29 5:03:45 PM GMT+5:30	aashiy.707@gmail.com	ASHI	15bms0250	B.M.S. Sem VI
2018/04/29 5:21:32 PM GMT+5:30	nishadhiman500@gmail.com	NISHA DHIMAN	15BMS0227	B.M.S. Sem VI
2018/04/29 5:30:06 PM GMT+5:30	vermaparul153@gmail.com	PARUL VERMA	15com2033	B. Com Hons Sem VI
2018/04/29 6:10:14 AM GMT+5:30	akumarsingh0909@gmail.com	AYUSH KUMAR SINGH	15HCS4370	B.Sc. (H) Computer Science Sem VI
2018/04/29 7:03:19 PM GMT+5:30	archna.aashi@gmail.com	AASHI JAIN	15HMT3458	B.Sc. (H) Mathematics Sem VI
2018/04/29 8:25:17 PM GMT+5:30	shikha.feb19@gmail.com	SHIKHA	15hch9525	B.Sc. (H) Chemistry Sem VI
2018/04/29 8:30:12 PM GMT+5:30	vandanak0401@gmail.com	VANDANA	15ch9543	B.Sc. (H) Chemistry Sem VI
2018/04/29 8:42:49 PM GMT+5:30	aparna.singh1931@gmail.com	APARNA SINGH	15COM1826	B. Com Hons Sem VI
2018/04/29 9:01:40 AM GMT+5:30	poojagupta15021998@gmail.com	POOJA GUPTA	15hzt7033	B.Sc. (H) Zoology Sem VI
2018/04/29 9:04:20 AM GMT+5:30	vartikasingsh209@gmail.com	VARTIKA	15HBT6646	B.Sc. (H) Botany Sem VI
2018/04/29 9:05:03 AM GMT+5:30	dishajhs97@gmail.com	DISHA RAJ	15HCS4340	B.Sc. (H) Computer Science Sem VI
2018/04/29 9:09:49 AM GMT+5:30	priyanka89335@gmail.com	PRIYANKA	15LFS7637	B. Sc. Life Science Sem VI
2018/04/29 9:12:28 AM GMT+5:30	himaniadhikari1998@gmail.com	HIMANI ADHIKARI	15LFS7671	B. Sc. Life Science Sem VI
2018/04/29 9:13:42 PM GMT+5:30	deepshri659@gmail.com	DEEPSHRI	15BMS0269	B.M.S. Sem VI
2018/04/29 9:15:05 AM GMT+5:30	pragatikasoundhan@gmail.com	PRAGATI KASOUNDHAN	15hmt3451	B.Sc. (H) Mathematics Sem VI
2018/04/29 9:28:32 AM GMT+5:30	sakshiarya24@gmail.com	SAKSHI	15HSL7007	B.Sc. (H) Zoology Sem VI
2018/04/29 9:32:06 PM GMT+5:30	rahulkumarsingh0501@gmail.com	RAHUL KUMAR SINGH	15COM2101	B. Com Hons Sem VI
2018/04/29 9:36:51 AM GMT+5:30	mansimalik10@gmail.com	MANSI MALIK	15015569011	B.Sc. (H) Zoology Sem VI
2018/04/29 9:38:24 AM GMT+5:30	upasanamongia15@gmail.com	UPASANA MONGIA	15015569023	B.Sc. (H) Zoology Sem VI
2018/04/29 9:43:10 AM GMT+5:30	wadhawan.ashna@gmail.com	ASHNA	15hcs4309	B.Sc. (H) Computer Science Sem VI
2018/04/29 9:48:13 AM GMT+5:30	pragyapg97@gmail.com	PRAGYA GANGWAR	15HSL7041	B.Sc. (H) Zoology Sem VI
2018/04/29 9:48:44 PM GMT+5:30	divya.g591997@gmail.com	DIVYA GUPTA	15bms0205	B.M.S. Sem VI
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2018/04/30 10:01:02 PM GMT+5:30	gauravtiwari18199@gmail.com	GAURAV TIWARI	15HMT3448	B.Sc. (H) Mathematics Sem VI
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2018/04/30 10:46:24 AM GMT+5:30	sharmasheetal432@gmail.com	SHEETAL SHARMA	15com2067	B. Com Hons Sem VI
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2018/04/30 12:03:53 AM GMT+5:30	as8948373623@gmail.com	ASHISH SINGH	15hmt3501	B.Sc. (H) Mathematics Sem VI
2018/04/30 12:17:11 AM GMT+5:30	nikita.agg03@gmail.com	NIKITA AGGARWAL	15COM1778	B. Com Hons Sem VI
2018/04/30 2:01:12 PM GMT+5:30	akshitabhardwaj5@gmail.com	AKSHITA BHARDWAJ	15MTS5722	B.Sc. Mathematical Science Sem VI
2018/04/30 4:55:44 PM GMT+5:30	aayushi16p@gmail.com	AAYUSHI PANDIA	15COM1758	B. Com Hons Sem VI
2018/04/30 5:17:47 PM GMT+5:30	sunnysagar333@gmail.com	KULDEEP SAGAR	15pcs5260	B.Sc. Physical Science (Computer) Sem VI
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2018/04/30 6:20:56 PM GMT+5:30	ankitasarooha29@gmail.com	ANKITA	15pcs5217	B.Sc. Physical Science (Computer) Sem VI
2018/04/30 6:50:13 AM GMT+5:30	amitakhatri0002@gmail.com	AMITA KHATRI	15lfs7616	B. Sc. Life Science Sem VI
2018/04/30 8:06:02 PM GMT+5:30	imnidhi.213@gmail.com	NIDHI RAWAT	15PHS8008	B.Sc. Physical Science (Chemistry) Sem VI
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2018/04/30 9:09:02 PM GMT+5:30	sonali.yadav2234@gmail.com	SONALI	15hmt3413	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:09:25 PM GMT+5:30	mallikasatti12@gmail.com	MALLIKA SATTI	15HMT3507	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:09:57 PM GMT+5:30	kratika2910@gmail.com	KRATIKA AWASTHI	15HMT3462	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:10:50 AM GMT+5:30	krtibhatia80@gmail.com	KRITI BHATIA	15com1814	B. Com Hons Sem VI
2018/04/30 9:10:57 PM GMT+5:30	sweetsomya13@gmail.com	SOMYA	15ENG0781	B.A (H) English Sem VI
2018/04/30 9:11:20 PM GMT+5:30	jyotipandey7297@gmail.com	JYOTI PANDEY	15hch9504	B.Sc. (H) Chemistry Sem VI
2018/04/30 9:11:32 PM GMT+5:30	mayank.verma.44566@gmail.com	MAYANK VERMA	15HMT3453	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:13:25 PM GMT+5:30	vaishali.kashyap97@yahoo.com	VAISHALI	15HMT3444	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:15:47 PM GMT+5:30	garimamalhota1997.gm@gmail.com	GARIMA MALHOTRA	15ENG0738	B.A (H) English Sem VI
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2018/04/30 9:33:04 PM GMT+5:30	priyanka13mohanty@gmail.com	PRIYANKA	15HMT3414	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:36:30 PM GMT+5:30	urvipurohit10@gmail.com	URVI	15HMT3401	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:44:24 PM GMT+5:30	monidahiya1998@gmail.com	MONIKA	15015556016	B.Sc. (H) Botany Sem VI
2018/04/30 9:46:57 PM GMT+5:30	bpm151198@gmail.com	BUDDHI PRAKASH MEENA	15HBT6617	B.Sc. (H) Botany Sem VI
2018/04/30 9:46:57 PM GMT+5:30	m97178744@gmail.com	MANJU PASWAN	15HBT6644	B.Sc. (H) Botany Sem VI
2018/04/30 9:48:50 PM GMT+5:30	preetiparjapat999@gmail.com	PREETI	15hmt3489	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:57:13 AM GMT+5:30	sakshigaur461997@gmail.com	SAKSHI GAUR	15COM1854	B. Com Hons Sem VI
2018/04/30 9:59:24 PM GMT+5:30	harshi96sep@gmail.com	HARSHITA SHARMA	15015567021	B.Sc. (H) Physics Sem VI
2018/05/01 1:12:14 AM GMT+5:30	parasharmegha2797@gmail.com	MEGHA	15ch9555	B.Sc. (H) Chemistry Sem VI
2018/05/01 1:30:29 AM GMT+5:30	sakshiarora188@gmail.com	SAKSHI ARORA	15hmt3467	B.Sc. (H) Mathematics Sem VI
2018/05/01 10:27:19 PM GMT+5:30	guptameghna28@gmail.com	MEGHNA GUPTA	15015583013	B. Sc. Life Science Sem VI
2018/05/01 10:31:28 PM GMT+5:30	kajalkk1304@gmail.com	KAJAL	15pcs5216	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 10:58:29 PM GMT+5:30	sonimehta550@gmail.com	SONI KUMARI	15pcs5251	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 12:02:33 PM GMT+5:30	simranrehlan1998@gmail.com	SIMRAN	15HMT3465	B.Sc. (H) Mathematics Sem VI
2018/05/01 12:03:57 AM GMT+5:30	sudhishraj9941@gmail.com	SUDHISH MEENA	15015567060	B.Sc. (H) Physics Sem VI
2018/05/01 3:19:34 AM GMT+5:30	gunjanthukral312@gmail.com	GUNJAN	15COM1977	B. Com Hons Sem VI
2018/05/01 6:01:53 PM GMT+5:30	netaihembam3@gmail.com	NETAI	15BAP9120	B.A. Programme Sem VI
2018/05/01 6:26:29 PM GMT+5:30	gopikaarora97@gmail.com	GOPIKA	15HCS4323	B.Sc. (H) Computer Science Sem VI
2018/05/01 6:33:47 PM GMT+5:30	poojayadav12198@gmail.com	POOJA	15hcs4380	B.Sc. (H) Computer Science Sem VI

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Year July 2017- June 2018**

2018/05/01 6:36:39 PM GMT+5:30	yashdeepbachhas93@gmail.com	YASHDEEP	15HCS4382	B.Sc. (H) Computer Science Sem VI
2018/05/01 6:49:44 PM GMT+5:30	richa.7327@gmail.com	RICHA SHARMA	15HCS4304	B.Sc. (H) Computer Science Sem VI
2018/05/01 6:58:38 PM GMT+5:30	sunnygautam585@gmail.com	SUNNY	15015582086	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 7:07:52 PM GMT+5:30	tanwarmohit9477@gmail.com	MOHIT KUMAR	15pcs5257	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 7:44:07 PM GMT+5:30	baashivam111@gmail.com	SHIVAM BASHYAN	15HMT3432	B.Sc. (H) Mathematics Sem VI
2018/05/01 7:47:50 PM GMT+5:30	coolamamathyadav@gmail.com	AMARNATH YADAV	15hmt3485	B.Sc. (H) Mathematics Sem VI
2018/05/01 8:03:26 PM GMT+5:30	sushmita659@gmail.com	SUSHMITA	15015557026	B.Sc. (H) Chemistry Sem VI
2018/05/01 8:18:23 AM GMT+5:30	Singhshivani371@gmail.com	SHIVANI SINGH	15015557022	B.Sc. (H) Chemistry Sem VI
2018/05/01 8:20:13 PM GMT+5:30	aayushi.agarwal913@gmail.com	AAYUSHI AGARWAL	15hcs4378	B.Sc. (H) Computer Science Sem VI
2018/05/01 8:45:02 PM GMT+5:30	himanshikanojia178@gmail.com	HIMANSHI	15ENG0758	B.A (H) English Sem VI
2018/05/01 9:09:44 PM GMT+5:30	kanishkabgs@gmail.com	KANISHKA KUMARI	15HCS4326	B.Sc. (H) Computer Science Sem VI
2018/05/01 9:27:42 PM GMT+5:30	moi.gargee7@gmail.com	GARGEES	15eng0766	B.A (H) English Sem VI
2018/05/02 12:12:19 AM GMT+5:30	siddharthg1997@gmail.com	SIDDHARTH GIRI	15015282083	B.Sc. Physical Science (Computer) Sem VI
2018/05/02 8:03:34 PM GMT+5:30	kainturasudhan20@gmail.com	SUDHAN SINGH KAINURA	15HBT6616	B.Sc. (H) Botany Sem VI
2018/05/03 8:04:04 PM GMT+5:30	shyamsingh11040@gmail.com	SHIPRA SINGH	15pcs5261	B.Sc. Physical Science (Computer) Sem VI
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2018/04/28 3:20:23 PM GMT+5:30	aprajitaginni@gmail.com	APRAJITA SHUKLA	15HCH9507	B.Sc. (H) Chemistry Sem VI
2018/04/28 5:19:52 PM GMT+5:30	ateeba.javed31@gmail.com	ATEEBA	15hph2878	B.Sc. (H) Physics Sem VI
2018/04/28 5:48:15 PM GMT+5:30	khushalimehta77@gmail.com	KHUSHALI MEHTA	15COM1956	B. Com Hons Sem VI
2018/04/28 7:48:26 PM GMT+5:30	kumardasajit0@gmail.com	AJIT KUMAR DAS.	15hel2208	B.Sc. (H) Electronics Sem VI
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2018/04/29 10:43:02 AM GMT+5:30	bhumikapandey06@gmail.com	BHUMIKA PANDEY	15HBT6626	B.Sc. (H) Botany Sem VI
2018/04/29 10:55:08 PM GMT+5:30	sumitbirodhia@gmail.com	MOHIT KUMAR	15ifs7641	B. Sc. Life Science Sem VI
2018/04/29 11:15:30 AM GMT+5:30	barkhapandey4@gmail.com	BARKHA	15HSL7025	B.Sc. (H) Zoology Sem VI
2018/04/29 11:26:17 AM GMT+5:30	nitinsh314@gmail.com	NITIN SHARMA	15HEL2272	B.Sc. (H) Electronics Sem VI
2018/04/29 11:26:31 PM GMT+5:30	nikuchauhan8@gmail.com	NIDHI CHAUHAN	15LFS7623	B. Sc. Life Science Sem VI
2018/04/29 11:32:48 PM GMT+5:30	sakshigarg094@gmail.com	SAKSHI GARG	15com1859	B. Com Hons Sem VI
2018/04/29 11:48:17 AM GMT+5:30	nidhimaan14@gmail.com	NIDHI MAAN	15015569014	B.Sc. (H) Zoology Sem VI
2018/04/29 12:06:10 AM GMT+5:30	farheenimtia08@gmail.com	FARHEEN IMTIAZ	15hel2211	B.Sc. (H) Electronics Sem VI
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2018/04/29 12:36:20 PM GMT+5:30	meghnajulka30@gmail.com	MEGHNA JULKA	15bms0224	B.M.S. Sem VI
2018/04/29 12:57:40 PM GMT+5:30	mahak17497@gmail.com	MAHAK JAIN	15BMS0253	B.M.S. Sem VI
2018/04/29 12:58:06 PM GMT+5:30	pallavibhardwaj0907@gmail.com	PALLAVI	15LFS7628	B. Sc. Life Science Sem VI
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2018/04/29 7:10:08 AM GMT+5:30	ps6756277@gmail.com	POOJA SHARMA	15015569017	B.Sc. (H) Zoology Sem VI
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Year July 2017- June 2018

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2018/04/29 8:32:31 AM GMT+5:30	arpitabn02@gmail.com	ARPITA BANERJEE	15015569003	B.Sc. (H) Zoology Sem VI
2018/04/29 8:38:19 AM GMT+5:30	ayushiaries.yadav@gmail.com	AYUSHI	15HZL7049	B.Sc. (H) Zoology Sem VI
2018/04/29 8:54:13 AM GMT+5:30	agrawalshivani187@gmail.com	SHIVANI AGRAWAL	15HZL7027	B.Sc. (H) Zoology Sem VI
2018/04/29 9:13:44 PM GMT+5:30	thesals981@gmail.com	SALONI JAIN	15com1811	B. Com Hons Sem VI
2018/04/29 9:36:12 AM GMT+5:30	ektaahlawat10@gmail.com	EKTA RANI	15015569008	B.Sc. (H) Zoology Sem VI
2018/04/29 9:54:20 AM GMT+5:30	anushkamandia47@gmail.com	ANUSHKA	15HZL7011	B.Sc. (H) Zoology Sem VI
2018/04/30 1:00:09 PM GMT+5:30	priyanshu.11597@gmail.com	PRIYANSHU	15MTS5724	B.Sc. Mathematical Science Sem VI
2018/04/30 10:12:31 PM GMT+5:30	shantipasi56@gmail.com	SHANTI	15hbt6640	B.Sc. (H) Botany Sem VI
2018/04/30 10:25:15 PM GMT+5:30	yogitasanwaria@gmail.com	YOGITA SANWARIA	15HBT6641	B.Sc. (H) Botany Sem VI
2018/04/30 11:14:58 AM GMT+5:30	agg.anant@gmail.com	ANANT AGRAWAL	15HEL2229	B.Sc. (H) Electronics Sem VI
2018/04/30 11:18:20 PM GMT+5:30	nidhi16mittal@gmail.com	NIDHI MITTAL	15com1987	B. Com Hons Sem VI
2018/04/30 3:16:49 PM GMT+5:30	komalmehra2497@gmail.com	KOMAL MEHRA	15ifs7657	B. Sc. Life Science Sem VI
2018/04/30 8:58:10 PM GMT+5:30	madhurendrakumarkushwah4@gmail.com	MADHURENDRA KUMAR KUSHWAH	15ENG0778	B.A (H) English Sem VI
2018/04/30 9:07:42 PM GMT+5:30	swa2450@gmail.com	SWATI	15hmt3421	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:21:36 PM GMT+5:30	manishashokhanda@gmail.com	MANISHA SHOKHANDA	15HMT3402	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:44:09 PM GMT+5:30	11892052khushbu@gmail.com	KHUSHBU GULATI	15HMT3419	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:54:31 PM GMT+5:30	tanvigrover22@yahoo.com	TANVI GROVER	15ENG0702	B.A (H) English Sem VI
2018/04/30 9:55:56 PM GMT+5:30	cpmaurya97@gmail.com	CHANDRA PRAKASH MAURYA	15HPH2849	B.Sc. (H) Physics Sem VI
2018/05/01 10:38:05 AM GMT+5:30	lakshmick6991@gmail.com	LAKSHMI CHOUDHARY	15015556012	B.Sc. (H) Botany Sem VI
2018/05/01 6:30:05 PM GMT+5:30	vivek72verma@gmail.com	VIVEK	15hcs4367	B.Sc. (H) Computer Science Sem VI
2018/05/01 6:56:30 PM GMT+5:30	guptashivamkumar45@gmail.com	GUPTASHIVAMKUMAR45@GMAIL.COM	15PCS5253	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 7:44:23 PM GMT+5:30	swatiwari97@gmail.com	SWATI TIWARI	15ENG0716	B.A (H) English Sem VI
2018/05/01 7:47:07 PM GMT+5:30	barkhav98@gmail.com	BARKHA	15ENG0761	B.A (H) English Sem VI
2018/05/01 7:54:26 PM GMT+5:30	jagritigupta70@gmail.com	JAGRITI GUPTA	15ENG0708	B.A (H) English Sem VI
2018/05/01 8:09:07 PM GMT+5:30	msg.amisha@gmail.com	AMISHA SHARMA	15HMT3461	B.Sc. (H) Mathematics Sem VI
2018/05/01 8:45:45 PM GMT+5:30	aashimajain66@gmail.com	AASHIMA JAIN	15HMT3433	B.Sc. (H) Mathematics Sem VI
2018/05/01 9:41:29 PM GMT+5:30	tnsb26@gmail.com	TANYA SACHAN	15hmt3447	B.Sc. (H) Mathematics Sem VI
2018/05/04 12:22:37 PM GMT+5:30	anubadetia@gmail.com	ANURAG	15HPH2828	B.Sc. (H) Physics Sem VI
2018/05/04 4:06:10 PM GMT+5:30	shubh.tongar@gmail.com	SHUBHAM TONGAR	15015582045	B.Sc. Physical Science (Chemistry) Sem VI
2018/04/28 3:00:47 PM GMT+5:30	geetubakshi709@gmail.com	GEETU	15HMT3440	B.Sc. (H) Mathematics Sem VI
2018/04/28 3:54:15 PM GMT+5:30	Jainshrenik01@gmail.com	SHRENIK	15BMS0204	B.M.S. Sem VI
2018/04/28 4:02:00 PM GMT+5:30	manishks0121@gmail.com	MANISH KUMAR SHARMA	15BMS0215	B.M.S. Sem VI
2018/04/28 4:11:12 PM GMT+5:30	badarwal123@gmail.com	ANJALI	15BAP9065	B.A. Programme Sem VI
2018/04/28 4:18:45 PM GMT+5:30	lkyrana9@gmail.com	LUCKY	15BAP9144	B.A. Programme Sem VI
2018/04/28 4:31:49 PM GMT+5:30	sachinanilkumar123@gmail.com	ANIL	15015501007	B.A. Programme Sem VI
2018/04/28 4:32:45 PM GMT+5:30	harshitaanejamob@gmail.com	HARSHITA ANEJA	15COM1912	B. Com Hons Sem VI
2018/04/28 5:33:50 PM GMT+5:30	priya.kholia642@gmail.com	PRIYA KHOLIA	15com1784	B. Com Hons Sem VI
2018/04/28 6:04:37 PM GMT+5:30	vishal.vkkumar272@gmail.com	VISHAL KUMAR	15bap9138	B.A. Programme Sem VI
2018/04/28 7:08:44 PM GMT+5:30	hiteshpanwar9141@gmail.com	HITESH PANWAR	15bap9069	B.A. Programme Sem VI
2018/04/28 7:28:54 PM GMT+5:30	divijain30@gmail.com	DIVYA JAIN	15BMS0242	B.M.S. Sem VI

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2018/04/28 8:20:06 PM GMT+5:30	jatin.jg9286@gmail.com	JATIN	15hph2882	B.Sc. (H) Physics Sem VI
2018/04/28 8:40:07 PM GMT+5:30	tomarrahuibasoli@gmail.com	RAHUL TOMAR	15PCS5208	B.Sc. Physical Science (Computer) Sem VI
2018/04/29 1:06:37 PM GMT+5:30	lalitmohan9013@gmail.com	LALIT MOHAN	15BAP9013	B.A. Programme Sem VI
2018/04/29 1:10:32 PM GMT+5:30	kamakshi.rustagi@gmail.com	KAMAKSHI RUSTAGI	15BAP9085	B.A. Programme Sem VI
2018/04/29 1:14:57 PM GMT+5:30	utkarsh.jain97@hotmail.com	UTKARSH	15BMS0256	B.M.S. Sem VI
2018/04/29 1:22:19 PM GMT+5:30	mahima11sharma@gmail.com	MAHIMA SHARMA	15BAP9058	B.A. Programme Sem VI
2018/04/29 1:26:54 PM GMT+5:30	soodsarvika@gmail.com	SARVIKA SOOD	15COM1909	B. Com Hons Sem VI
2018/04/29 1:29:00 PM GMT+5:30	simrand126@gmail.com	SIMRAN KAUR	15Bms0252	B.M.S. Sem VI
2018/04/29 1:32:37 PM GMT+5:30	jitenderbhatia723@gmail.com	JITENDER BHATIA	15Com 2055	B. Com Hons Sem VI
2018/04/29 1:37:07 PM GMT+5:30	varunsharma2503@gmail.com	VARUN	15BAP9111	B.A. Programme Sem VI
2018/04/29 10:23:21 PM GMT+5:30	satyamkumar.jha428@gmail.com	SATYAM KUMAR JHA	15hel2262	B.Sc. (H) Electronics Sem VI
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2018/04/29 10:38:59 PM GMT+5:30	rahulsoni284@gmail.com	RAHUL SONI	15hel2274	B.Sc. (H) Electronics Sem VI
2018/04/29 10:44:27 PM GMT+5:30	rishaabram@gmail.com	RISHAB RAMOLA	15HEL2245	B.Sc. (H) Electronics Sem VI
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2018/04/29 11:03:46 AM GMT+5:30	snishal33@gmail.com	SAHIL NISHAL	15HCS4350	B.Sc. (H) Computer Science Sem VI
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2018/04/29 11:13:33 AM GMT+5:30	sunerakhathun@yahoo.in	SUNERA KHATUN	15HEL2258	B.Sc. (H) Electronics Sem VI
2018/04/29 11:22:53 PM GMT+5:30	jatin0429@gmail.com	JATIN KUMAR	15hel2269	B.Sc. (H) Electronics Sem VI
2018/04/29 11:25:03 AM GMT+5:30	pandey.romit49@gmail.com	ROMIT KUMAR PANDEY	15hel2201	B.Sc. (H) Electronics Sem VI
2018/04/29 12:00:01 PM GMT+5:30	naincychitransh21@gmail.com	NAINCY CHITTRANSH	15HCS4354	B.Sc. (H) Computer Science Sem VI
2018/04/29 12:06:56 AM GMT+5:30	praveen.gond159@gmail.com	PRAVEEN KUMAR GOND	15HEL2202	B.Sc. (H) Electronics Sem VI
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2018/04/29 12:18:53 PM GMT+5:30	sharmahimanshu2401@gmail.com	HIMANSHU SHARMA	15COM2058	B. Com Hons Sem VI
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2018/04/29 12:24:31 PM GMT+5:30	kimsandhu121@gmail.com	KAMALJEET KAUR	15com2116	B. Com Hons Sem VI
2018/04/29 12:30:08 PM GMT+5:30	gygargyukti321@gmail.com	YUKTI GARG	15COM1965	B. Com Hons Sem VI
2018/04/29 12:39:39 PM GMT+5:30	vipinyadav2051@gmail.com	VIPIN KUMAR	15COM2108	B. Com Hons Sem VI
2018/04/29 12:43:38 PM GMT+5:30	priyanka98chauhan@gmail.com	PRIYANKA MERDWAL	15BMS0219	B.M.S. Sem VI
2018/04/29 12:47:18 PM GMT+5:30	zebaparveen1312@gmail.com	ZEBAR PARVEEN	15com2097	B. Com Hons Sem VI
2018/04/29 12:50:43 PM GMT+5:30	monikajarwan1997@gmail.com	MONIKA	15com2087	B. Com Hons Sem VI
2018/04/29 12:52:41 PM GMT+5:30	py61182@gmail.com	POOJA	15com1963	B. Com Hons Sem VI
2018/04/29 2:02:33 PM GMT+5:30	tvjain1996@gmail.com	TANVI JAIN	15com2002	B. Com Hons Sem VI
2018/04/29 2:08:02 PM GMT+5:30	urvashi4898@gmail.com	URVASHI	2113	B. Com Hons Sem VI
2018/04/29 2:38:39 PM GMT+5:30	dabssshab1998@gmail.com	SACHIN	9022	B.A. Programme Sem VI
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2018/04/29 3:22:41 PM GMT+5:30	singhs31321@gmail.com	SAJJAN KUMAR RANGA	15BMS0265	B.M.S. Sem VI
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2018/04/29 4:15:00 PM GMT+5:30	mansi2697marwaha@gmail.com	MANSI MARWAHA	15com1796	B. Com Hons Sem VI
2018/04/29 5:03:50 PM GMT+5:30	aartisingh9155@gmail.com	AARTI	15BA9155	B.A. Programme Sem VI
2018/04/29 7:00:24 PM GMT+5:30	kabradpk@gmail.com	DEEPIKA KABRA	15HCS4352	B.Sc. (H) Computer Science Sem VI
2018/04/29 7:03:04 PM GMT+5:30	poojasangwan8540@gmail.com	POOJA	15015569015	B.Sc. (H) Zoology Sem VI
2018/04/29 7:33:47 PM GMT+5:30	kashyappayal111@gmail.com	PAYAL	15hch9547	B.Sc. (H) Chemistry Sem VI
2018/04/29 7:35:06 PM GMT+5:30	godaragusairam@gmail.com	GUSAIRAM	15015557005	B.Sc. (H) Chemistry Sem VI
2018/04/29 7:37:16 PM GMT+5:30	rahulsadera97@gmail.com	RAHUL SADERA	15HCH9566	B.Sc. (H) Chemistry Sem VI
2018/04/29 7:55:30 PM GMT+5:30	neerajbohat28@gmail.com	NEERAJ	15HZI7040	B.Sc. (H) Zoology Sem VI
2018/04/29 8:16:04 PM GMT+5:30	swarajkulshrestha@gmail.com	SWARAJ KULSHRESTHA	15COM2059	B. Com Hons Sem VI
2018/04/29 8:23:07 AM GMT+5:30	surajkumar7771@gmail.com	SURAJ KUMAR	15015558039	B.Sc. (H) Electronics Sem VI
2018/04/29 8:32:21 PM GMT+5:30	fsucheta@gmail.com	SUCHETA	15hch9551	B.Sc. (H) Chemistry Sem VI
2018/04/29 8:43:26 PM GMT+5:30	vaishalitaneja14@gmail.com	VAISHALI TANEJA	15hch9562	B.Sc. (H) Chemistry Sem VI
2018/04/29 9:04:26 AM GMT+5:30	hiteshyadav385@gmail.com	HITESH	15HMT3505	B.Sc. (H) Mathematics Sem VI
2018/04/29 9:04:51 AM GMT+5:30	rashad.khan359@gmail.com	RASHAD KHAN	15HCS4383	B.Sc. (H) Computer Science Sem VI
2018/04/29 9:25:43 PM GMT+5:30	mansi301997@gmail.com	MANSI ARORA	15015556014	B.Sc. (H) Botany Sem VI
2018/04/29 9:42:45 AM GMT+5:30	mansirohilla97@gmail.com	MANSI	15HCS4321	B.Sc. (H) Computer Science Sem VI
2018/04/30 1:01:15 PM GMT+5:30	sg2165525@gmail.com	SAKSHI GUPTA	15hel2215	B.Sc. (H) Electronics Sem VI
2018/04/30 1:57:15 PM GMT+5:30	meetkirtigupta@gmail.com	KIRTI GUPTA	15com1821	B. Com Hons Sem VI
2018/04/30 10:00:54 PM GMT+5:30	gkumar7398@gmail.com	GAURAV	15HCH9554	B.Sc. (H) Chemistry Sem VI
2018/04/30 10:01:10 PM GMT+5:30	negibhai97@gmail.com	RAJENDRA SINGH NEGI	15hph2875	B.Sc. (H) Physics Sem VI
2018/04/30 10:09:25 PM GMT+5:30	itishatyagi23@gmail.com	ITISHA TYAGI	15HMT3435	B.Sc. (H) Mathematics Sem VI
2018/04/30 10:32:49 PM GMT+5:30	hirowaaron@gmail.com	HIIROW	15HBT6655	B.Sc. (H) Botany Sem VI
2018/04/30 11:06:20 AM GMT+5:30	mehindrur@gmail.com	SMRIDHI MEHINDRU	15HEL2244	B.Sc. (H) Electronics Sem VI
2018/04/30 11:19:59 PM GMT+5:30	chananpreet97@gmail.com	CHANANPREET KAUR	15HBT6628	B.Sc. (H) Botany Sem VI
2018/04/30 12:31:10 AM GMT+5:30	mohanlalit871@gmail.com	LALIT MOHAN	15HMT3520	B.Sc. (H) Mathematics Sem VI
2018/04/30 5:20:46 PM GMT+5:30	sumishasharma1@gmail.com	SUMISHA SHARMA	15pcs5227	B.Sc. Physical Science (Computer) Sem VI
2018/04/30 5:28:44 PM GMT+5:30	annumishra8698@gmail.com	ANNU MISHRA	15pcs5211	B.Sc. Physical Science (Computer) Sem VI
2018/04/30 5:42:43 PM GMT+5:30	sharadsaxena97@gmail.com	SHARAD SAXENA	15PCS5231	B.Sc. Physical Science (Computer) Sem VI
2018/04/30 7:20:22 PM GMT+5:30	gargnaveen96@gmail.com	NAVEEN GARG	15pcs5269	B.Sc. Physical Science (Computer) Sem VI
2018/04/30 9:03:10 PM GMT+5:30	vivekkumargola7@gmail.com	VIVEK	15hch9524	B.Sc. (H) Chemistry Sem VI
2018/04/30 9:06:14 PM GMT+5:30	nishikachadha8@gmail.com	NISHIKA CHADHA	15ENG0710	B.A (H) English Sem VI
2018/04/30 9:08:52 PM GMT+5:30	shifalichak028@gmail.com	SHIFALI CHAKRAWARTY	15HMT3477	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:13:28 PM GMT+5:30	rovitkumar777@gmail.com	ROVIT KUMAR	15hmt3446	B.Sc. (H) Mathematics Sem VI
2018/04/30 9:18:05 PM GMT+5:30	rohitbhatt.941212@gmail.com	ROHIT BHATT	15HPH2897	B.Sc. (H) Physics Sem VI
2018/04/30 9:27:54 PM GMT+5:30	vaishalichauhan2397@gmail.com	VAISHALI CHAUHAN	15hch9520	B.Sc. (H) Chemistry Sem VI
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2018/04/30 9:34:30 PM GMT+5:30	manjeetwar1@gmail.com	MANJEET SINGH	15HPH2841	B.Sc. (H) Physics Sem VI
2018/04/30 9:39:33 AM GMT+5:30	rajputvermakartik@gmail.com	KARTIK VERMA	15hel2223	B.Sc. (H) Electronics Sem VI
2018/04/30 9:43:49 PM GMT+5:30	kanishkamehta23@gmail.com	KANISHKA MEHTA	15HBT6636	B.Sc. (H) Botany Sem VI
2018/05/01 11:02:22 AM GMT+5:30	sandeepkr3448@gmail.com	SANDEEP KUMAR	15015582077	B.Sc. Physical Science (Computer) Sem VI
2018/05/01 4:51:51 PM GMT+5:30	yashiagarwal@gmail.com	YASHI AGARWAL	15hch9557	B.Sc. (H) Chemistry Sem VI
2018/05/01 6:02:22 PM GMT+5:30	Vikas.k1385@gmail.com	VIKAS	15BAP9081	B.A. Programme Sem VI
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2018/05/01 6:48:44 PM GMT+5:30	vinay.sharma370@gmail.com	VINAY	15hcs4364	B.Sc. (H) Computer Science Sem VI
2018/05/01 7:52:39 PM GMT+5:30	sakshatrahul@gmail.com	RAHUL SAKSHAT	15HMT3417	B.Sc. (H) Mathematics Sem VI
2018/05/01 8:33:48 PM GMT+5:30	aashutosh.trivedi@gmail.com	ASHUTOSH TRIVEDI	15HCS4375	B.Sc. (H) Computer Science Sem VI
2018/05/01 9:15:35 PM GMT+5:30	shikha.lal4@gmail.com	SHIKHA LAL	15HCS4301	B.Sc. (H) Computer Science Sem VI
2018/05/01 9:31:59 PM GMT+5:30	kusumyadav9560@gmail.com	KUSUM LATA	15pcs5265	B.Sc. Physical Science (Computer) Sem VI
2018/05/03 10:14:25 PM GMT+5:30	singhshrishti1997@gmail.com	SHRISHTI SINGH	15HCS4363	B.Sc. (H) Computer Science Sem VI
2018/05/04 7:23:30 PM GMT+5:30	98sumanbhandari@gmail.com	SUMAN BHANDARI	15PHS8048	B.Sc. Physical Science (Chemistry) Sem VI
2018/05/05 7:23:38 PM GMT+5:30	shubhamhanjotra95@gmail.com	SHUBHAM HANJOTRA	15MTS5764	B.Sc. Mathematical Science Sem VI
2018/05/05 7:26:47 PM GMT+5:30	shekharchaudhary199522@gmail.com	SHEKHAR CHAUDHARY	15COM2054	B. Com Hons Sem VI
2018/05/08 10:34:52 AM GMT+5:30	sushilkumar11213248@gmail.com	SUSHIL	15HCH9544	B.Sc. (H) Chemistry Sem VI

With regards

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University of Delhi
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Mobile: 09968393104

On Wed, Apr 18, 2018 at 8:19 PM, IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> wrote:

Dear Colleagues

This is w.r.t the AQAR to be submitted before April 30, 2018 for the year 2017-2018. As per pt. no. 1.3 wherein it is required to have Feedback from stakeholders i.e Students, Parents and Alumni. (see attachment)

IQAC has prepared a google feedback form (it's in draft stage) for Final semester students i.e. Student Satisfaction Survey (SSS) on CBCS syllabus and Institutional Resources. *I again reiterate there are no questions in the feedback form related to individual paper or teacher.* Link https://docs.google.com/forms/d/1rX-RAXa9eahnK-fqHJxsYpe0rSn3KcMpX8CpQ1YBNRE/viewform?edit_requested=true

You are requested to give your valuable suggestions on the questionnaire by April 20, 2018.

IQAC shall be preparing another feedback form **for all employees of the college** in order to improve the work environment of the institution. You are requested to frame and send any question which you deem fit for employee feedback questionnaire latest **by April 20, 2018.**

With regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College

Annual Quality Assurance Report (AQAR)-Deen Dayal Upadhyaya College (University of Delhi) Year July 2017- June 2018

Annexure B



IQAC DDUU <iqacdducollege@gmail.com>

Analysis of the Student Feedback on CBCS syllabus and Institutional Resources conducted by IQAC from II and IV Semester Students of the College

2 messages

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> Thu, May 17, 2018 at 10:57 PM
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Dear Colleagues

I am sharing the Feedback received from II Sem and IV Sem students. We received 98 responses via google form. Kindly motivate the students to fill up the google form so that more students can express their opinion.

Your suggestions are invited so that the same alongwith suggestions from students can be discussed in the IQAC. This will help us in preparing Road Map for 2018-2019

Question	Excellent	Not Applicable	Poor	Satisfactory	Unsatisfactory	Very Good	Total
1 How do you rate Choice Based Credit System (CBCS)?	31	0	1	20	5	41	98
2 How do you rate the sequence of papers in the entire course?	27	0	2	30	3	36	98
3 How do you rate the allocation of the credits to different papers?	25	0	4	24	4	41	98
4 How do you rate the Generic electives offered in relation to the course you are enrolled?	36	0	3	27	6	26	98
5 How do you rate the Discipline electives offered in relation to the course you are enrolled?	20	0	4	22	12	40	98
6 How do you rate the Skill Enhancement papers offered in relation to the course you are enrolled?	35	0	4	26	8	25	98
7 How do you rate the Course in terms of Industry Demand ?	19	0	6	27	14	32	98
8 How do you rate internal assessment evaluation?	20	0	5	31	10	32	98
9 How do you rate basic amenities in college campus? [Library facilities and its infrastructure]	84	0	0	5	1	8	98
10 How do you rate basic amenities in college campus? [Sports facilities and its infrastructure]	15	0	13	23	19	28	98
11 How do you rate basic amenities in college campus? [Campus Cafeteria]	26	0	6	35	7	24	98
12 How do you rate basic amenities in college campus? [Computer Centre]	59	0	0	11	1	27	98
13 How do you rate basic amenities in college campus? [Classrooms]	73	0	0	3	0	22	98
14 How do you rate basic amenities in college campus? [Washrooms]	38	0	8	17	11	24	98
15 How do you rate basic amenities in college campus? [Drinking Water]	31	0	8	19	11	29	98
16 How do you rate basic amenities in college campus? [Auditorium]	75	0	0	2	1	20	98
17 How do you rate basic amenities in college campus? [Security in Campus]	60	0	2	10	2	24	98
18 How do you rate basic amenities in college campus? [Parking Facility]	55	0	4	10	0	29	98
19 How do you rate college campus in terms of being disable friendly?	45	0	0	19	5	29	98
20 How do you rate the cooperation extended by Administration Section of the College?	21	0	16	25	7	29	98

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21	How do you rate the cooperation extended by Accounts Section of the College?	21		9	28	9	31	98
22	How do you rate the Placement Cell of the College?	8		12	40	13	25	98
23	How do you rate the College Website?	29		3	27	6	33	98
		Excellent	Not Applicable	Poor	Satisfactory	Unsatisfactory	Very Good	
24	How do you rate coverage of experiments/practicals in the laboratories ?	28	23	5	13	7	22	98
		Extremely useful	Moderately useful	Not Applicable	Not Useful	Rarely useful	Very Useful	
25	How do you rate usefulness of tutorials ?	19	28	11	4	13	23	98
		Pursue Higher Education	Job					
26	What would you like to do after Graduation	70	28					98
		Yes	No					
27	Would you like to attend a Certificate Course/Training Program (Industry Oriented) to be organized in College in Summer/Winter Vacation	74	24					98
28	Would you recommend this College to any youngster for taking admission	87	11					

Highlighted text clearly shows that II and IV Semester students are interested in attending Certificate Course/Training Program (Industry Oriented) to be organized in College in Summer/Winter Vacation. Further, as most of the students are interested in pursuing Higher Education therefore, all possible attempts should be made at the Department Level as well as college level to mentor/guide students. Based on the suggestions for improvement - Coaching towards Professional Courses (like MBA, CAT, GMAT, JAM, M.Sc etc) as well as UPSC, IAS etc should be introduced

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2018/05/14 1:59:42 AM GMT+5:30	ankushkhanna1998@gmail.com	ANKUSH KHANNA	IV Semester	16HCS4409	B.Sc. (H) Computer Science
2018/05/13 9:27:34 PM GMT+5:30	riyya.swami001@gmail.com	RIYA SWAMI	IV Semester	16HCS4446	B.Sc. (H) Computer Science
2018/05/13 8:38:08 PM GMT+5:30	mkrajpoot0511@gmail.com	MANISH KUMAR	IV Semester	16HEL2322	B.Sc. (H) Electronics
2018/05/13 7:59:26 PM GMT+5:30	sjsamyak21@gmail.com	SHUBHAM JAIN	IV Semester	16015558036	B.Sc. (H) Electronics
2018/05/13 7:51:07 PM GMT+5:30	aanchalgupta269@gmail.com	AANCHAL	IV Semester	16HMT3551	B.Sc. (H) Mathematics
2018/05/13 10:53:52 PM GMT+5:30	ruuhjain.1109@gmail.com	RASHI JAIN	IV Semester	16HMT3588	B.Sc. (H) Mathematics

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2018/05/13 9:05:43 PM GMT+5:30	agarwalsanket2001@gmail.com	SANKET AGARWAL	IV Semester	16HMT3594	B.Sc. (H) Mathematics
2018/05/14 12:34:17 AM GMT+5:30	shalluarun97@gmail.com	SHALLU SRIVASTAVA	IV Semester	16HMT3598	B.Sc. (H) Mathematics
2018/05/13 10:43:37 PM GMT+5:30	yadavajaykumar286@gmail.com	AJAY KUMAR YADAV	IV Semester	16PH2904	B.Sc. (H) Physics
2018/05/14 2:59:49 AM GMT+5:30	ultimatedhiraj0290@gmail.com	DHIRAJ DESHMUKH	IV Semester	16HPH2914	B.Sc. (H) Physics
2018/05/14 2:20:11 AM GMT+5:30	sarjeet1999@gmail.com	SARJEET SHARMA	IV Semester	16HPH2938	B.Sc. (H) Physics
2018/05/13 8:04:38 PM GMT+5:30	saumyaladhani14@gmail.com	SAUMYA LADHANI	IV Semester	16HPH2940	B.Sc. (H) Physics
2018/05/14 4:12:27 PM GMT+5:30	debi.paul99@gmail.com	DEBI PAUL	IV Semester	16MTS5810	B.Sc. Mathematical Science
2018/05/16 1:24:37 AM GMT+5:30	aadarshchourasia97@gmail.com	AADARSH	IV Semester	16PHS8101	B.Sc. Physical Science (Chemistry)

With regards

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Annexure C



IQAC DDUC <iqacdducollege@gmail.com>

Analysis of the Student Feedback on Institutional Resources conducted by IQAC from Alumni of our college (1993-2017)

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com>

Thu, May 17, 2018 at 11:58 PM

To: Anil Kumar <du.ddu.anil@gmail.com>, Deepa Kamra <deepakamra.dse@gmail.com>, Dr Ravinder Kaur <ravdduc@gmail.com>, "Dr. Abha Wadhwa" <abha67@gmail.com>, "Dr. Anand Saxena" <anand040564@yahoo.com>, "Dr. Anek Goel" <anek@rediffmail.com>, "Dr. Anita Gulati" <a22.gulati@gmail.com>, "Dr. Anita Rani" <anitarani.taluja@gmail.com>, "Dr. Anju Aggarwal" <anju56ind@yahoo.com>, "Dr. Anubha Mukherji" <anubhamukherji@yahoo.com>, "Dr. Anurag Mishra" <anurag_cse2003@yahoo.com>, "Dr. Arpita Mishra" <asharma@ddu.du.ac.in>, "Dr. Avindra Singh" <avni.physics@gmail.com>, "Dr. Charu Kalra" <c.kalra@rediffmail.com>, "Dr. Chayannika Singh" <chayannika@gmail.com>, "Dr. Chetna Angrish" <chetna_du@rediffmail.com>, "Dr. Deepak Jain" <djain@ddu.du.ac.in>, "Dr. Deepak Sehgal" <rxfinanzlab@gmail.com>, "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, "Dr. Himanshu Prasad Roy" <himanshuroy1@yahoo.co.in>, "Dr. Jayini Adhyapak" <jayiniadhyapak@yahoo.com>, "Dr. Jyoti Singh" <jyotichemdduc@gmail.com>, "Dr. Kapil" <kapchembohra@gmail.com>, "Dr. Krishan Kr. 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Dear Colleagues

I am sharing the Feedback received from Alumni of our college (1993-2017). We received 220 responses via google form. 134 Alumni are in Job out of 220.

Your suggestions are invited so that the same alongwith suggestions from students can be discussed in the IQAC. This will help us in preparing Road Map for 2018-2019

Question	Excellent	Not Applicable	Poor	Satisfactory	Unsatisfactory	Very Good	
1 How do you rate the under-graduate Course in terms of Industry Demand ?	35	0	9	80	23	73	220
2 How do you rate internal assessment evaluation?	42		3	53	5	117	220
3 How do you rate coverage of experiments/practicals in the laboratories ?	67	27	3	45	11	67	220
4 How do you rate basic amenities in college campus during your course of study? [Library facilities and its infrastructure]	66	0	1	73	6	74	220
5 How do you rate basic amenities in college campus during your course of study? [Sports facilities and its infrastructure]	21	0	9	95	32	63	220
6 How do you rate basic amenities in college campus during your course of study? [Campus Cafeteria]	24		14	93	41	48	220
7 How do you rate basic amenities in college campus during your course of study? [Computer Centre]	58		2	68	8	84	220
8 How do you rate basic amenities in college campus during your course of study? [Classrooms]	52		11	67	26	64	220

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9	How do you rate basic amenities in college campus during your course of study? [Washrooms]	40		17	75	36	52	220
10	How do you rate basic amenities in college campus during your course of study? [Drinking Water]	33		10	76	26	75	220
11	How do you rate basic amenities in college campus during your course of study? [Auditorium]	62		21	54	37	46	220
12	How do you rate basic amenities in college campus during your course of study? [Security in Campus]	77		2	50	15	76	220
13	How do you rate basic amenities in college campus during your course of study? [Parking Facility]	58		10	70	18	64	220
14	How do you rate college campus (during your course of study) in terms of being disable friendly?	51		1	77	18	73	220
15	How do you rate the cooperation extended by Administration Section of the College?	45		4	61	11	99	220
16	How do you rate the cooperation extended by Accounts Section of the College?	40		3	72	11	94	220
17	How do you rate the Placement Cell of the College?	16		21	80	52	51	220
18	How do you rate the College Website?	30		2	82	21	85	220
		Yes	No					
19	Would you recommend this College to any youngster for taking admission	209	11					220
		Extremely useful	Moderately useful	Not Applicable	Not Useful	Rarely useful	Very Useful	
20	How do you rate usefulness of tutorials ?	39	66	17	5	15	78	220

Some of the Remarks for improvement	
•	Give attention towards other sports also (like judo,tai kun do and etc..)
•	Infrastructure wise the college is excellent in dwarka. In library there should be more no. Of copies of books added to the shelf .
•	Actually to be honest, the non-availability of some of the basic amenities is overpowered by the quality of faculty of DDU even though it was in classroom with roof made of cement sheets. But now since we have changed the campus, we I hope that we are ranked in top 5.
•	After B.Sc (H) also, there is a big challenge to enter in the industry.
•	As majority of my college years were spent in the old campus hence my rating is dependent on the same. For me, I think teaching method and evaluation is something that needs to be looked at. Encouraging the habit of reading, creating opportunities for students to experiment and innovate within their course, more efforts put by students and teachers on how the assignments needed to be done, allowing original thoughts to be put down, more classroom discussions, using visual material like movies, ads, pictures to teach would help enhance the quality of education.
•	College has improved a lot in terms of infrastructure after moving to Dwarka Campus. Completed graduation in old campus, hence would not be able to provide inputs about the current infrastructure of facilities.
•	For bsc physical science I would really appreciate if the placement cell should be at place. Also, there should be some society for this course. We took initiative to form one however it didn't worked. There should be parity amongs all the courses.
•	Give some facilities to disable students to pick them metro station...
•	Hands on experience learning. Industry level projects should be introduced for practical apart from the course practicals.
•	I recommend college only because of faculty about infrastructure now college have new building so I can't say anything
•	More focus on infrastructure but as i came to know that the new campus is the most latest and advanced campus of delhi University college , so there is no need of improvementkeep doing good for students and society .All the best and best wishes to the college.
•	Opportunities has to be provided for students for providing placements even after graduating from college.
•	Placement cell needs to reimproved. The college should tie-up with more companies
•	some emphasis on ECA can be given and contribution of alumni can be emphasized.
•	the placement scenario wasn't upto the mark at the time i graduated..but from what i have heard from my juniors it has been considerably improved specially since the time college has been relocated to dwarka but still there is room for imlrovement..Industry-student interaction should be improved and considerable boost should be given to eca socities as well.
•	There is far too many improvements required in administration as well as in account departments.

Details of Alumni

Timestamp	Username	Alumni Name	From where you finished your final year of Graduation	Graduating Course	Graduating Year
2018/05/12 11:31:43 AM GMT+5:30	deepakvohra2105@gmail.com	Deepak Vohra	Karampura Campus	B. Com Hons	1993
2018/05/14 8:23:03 AM GMT+5:30	amitkohli911@gmail.com	Amit Kohli	Karampura Campus	B.A. Programme	1996
2018/05/13 8:15:36 AM GMT+5:30	punitkhanna@gmail.com	Punit Khanna	Karampura Campus	B.Sc. (H) Computer Science	2000

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2018/05/13 11:19:30 PM GMT+5:30	ritesh.iic@gmail.com	Ritesh Ralhan	Karampura Campus	B.Sc. (H) Electronics	2002
2018/05/14 7:55:23 PM GMT+5:30	36sagar@gmail.com	Prem	Karampura Campus	B.Sc. Mathematical Science	2005
2018/05/12 7:16:34 PM GMT+5:30	nirmal.beniwal@gmail.com	Nirmal Beniwal	Karampura Campus	B. Com Hons	2006
2018/05/14 10:17:38 AM GMT+5:30	sanjaykumar8515@gmail.com	Sanjay kumar	Karampura Campus	B. Sc. Life Science	2006
2018/05/14 1:19:32 AM GMT+5:30	sndhawan3@gmail.com	Sonia Dhawan	Karampura Campus	B.A. Programme	2006
2018/05/12 12:02:14 PM GMT+5:30	coolmartnitin@gmail.com	Nitin sharma	Karampura Campus	B.Sc. (H) Electronics	2006
2018/05/12 12:03:18 PM GMT+5:30	vikaskapur04@gmail.com	Vikas Kapur	Karampura Campus	B.Sc. (H) Electronics	2006
2018/05/14 10:28:54 AM GMT+5:30	sumit2007bansal@yahoo.co.in	Sumit Bansal	Karampura Campus	B. Com Hons	2007
2018/05/14 7:28:15 PM GMT+5:30	ankit30sep@gmail.com	Ankit Rajpal	Karampura Campus	B.Sc. (H) Computer Science	2007
2018/05/12 6:05:12 PM GMT+5:30	nehaa.jain87@gmail.com	Neha jain	Karampura Campus	B.Sc. (H) Electronics	2008
2018/05/14 7:51:12 AM GMT+5:30	anytimeadi@gmail.com	Aditya Arora	Karampura Campus	B.Sc. (H) Computer Science	2009
2018/05/14 5:27:19 PM GMT+5:30	nidhirachora@gmail.com	Nidhi Rachora	Karampura Campus	B.Sc. (H) Computer Science	2009
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2018/05/10 5:37:21 PM GMT+5:30	ashish88pandey@gmail.com	ASHISH KUMAR PANDEY	Karampura Campus	B. Sc. Life Science	2011
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2018/05/14 12:54:34 PM GMT+5:30	sumittharan@gmail.com	SUMIT THARAN	Karampura Campus	B.Sc. Physical Science (Computer Science)	2012
2018/05/12 12:20:04 PM GMT+5:30	arpitsuri2010@gmail.com	Arpit Suri	Karampura Campus	B. Com Hons	2013
2018/05/12 8:54:38 PM GMT+5:30	ayush.5191@gmail.com	Ayush Lohia	Karampura Campus	B. Com Hons	2013
2018/05/10 10:18:12 AM GMT+5:30	natasha.bhatia03@gmail.com	Natasha	Karampura Campus	B. Com Hons	2013
2018/05/14 1:37:45 AM GMT+5:30	nikhiltaneja2019@dbe-du.org	nikhil taneja	Karampura Campus	B. Com Hons	2013
2018/05/11 10:26:10 AM GMT+5:30	sakshi.bhalla92@gmail.com	Sakshi Bhalla	Karampura Campus	B. Com Hons	2013
2018/05/12 6:13:57 PM GMT+5:30	sanchitchawla92@gmail.com	Sanchit Chawla	Karampura Campus	B. Com Hons	2013
2018/05/10 12:39:17 PM GMT+5:30	tripta.kaushik93@gmail.com	Tripta Kaushik	Karampura Campus	B. Com Hons	2013
2018/05/12 11:15:05 AM GMT+5:30	tajinderkaur90@gmail.com	Tajinder Kaur	Karampura Campus	B. Sc. Life Science	2013
2018/05/13 9:51:45 AM GMT+5:30	skmediag@gmail.com	S B KHAN	Karampura Campus	B.A. Programme	2013
2018/05/10 12:23:07 AM GMT+5:30	virmani.himanshi@gmail.com	Himanshi Virmani	Karampura Campus	B.Sc. (H) Botany	2013
2018/05/12 11:45:00 AM GMT+5:30	soujanya.boeini@gmail.com	B. Soujanya	Karampura Campus	B.Sc. (H) Chemistry	2013
2018/05/10 12:32:35 AM GMT+5:30	mehak2224@gmail.com	mehak	Karampura Campus	B.Sc. (H) Chemistry	2013
2018/05/10 12:31:20 PM GMT+5:30	mailmeonmonica@gmail.com	Monica Narula	Karampura Campus	B.Sc. (H) Chemistry	2013
2018/05/10 7:03:50 AM GMT+5:30	yadavsushmita60@gmail.com	Sushmita	Karampura Campus	B.Sc. (H) Chemistry	2013
2018/05/10 1:51:11 PM GMT+5:30	mohitsinghal163@gmail.com	Mohit Singhal	Karampura Campus	B.Sc. (H) Computer Science	2013
2018/05/10 10:54:56 AM GMT+5:30	prateek.sharma.pgd15@iilmstitute.ac.in	Prateek Sharma	Karampura Campus	B.Sc. (H) Computer Science	2013
2018/05/11 1:44:58 PM GMT+5:30	ravi.muwana@gmail.com	RAVI KUMAR MEENA	Karampura Campus	B.Sc. (H) Computer Science	2013
2018/05/14 1:21:39 PM GMT+5:30	rucheeekodanya20@gmail.com	Ruchi	Karampura Campus	B.Sc. (H) Computer Science	2013
2018/05/12 2:09:02 PM GMT+5:30	vicky4suhag@gmail.com	Vikas Suhag	Karampura Campus	B.Sc. (H) Computer Science	2013
2018/05/12 3:19:35 PM GMT+5:30	akhilgupta079@gmail.com	AKHIL GUPTA	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/10 4:38:47 PM GMT+5:30	mlk.amit77@gmail.com	Amit Malik	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/14 11:46:27 AM GMT+5:30	jaindivya47@gmail.com	divya jain	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/14 1:24:00 AM GMT+5:30	rohit.rastogi04@gmail.com	Rohit Rastogi	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/10 12:20:11 AM GMT+5:30	atushar985@gmail.com	Tushar Arora	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/16 10:59:26 AM GMT+5:30	jindalurvashi.uj@gmail.com	URVASHI JINDAL	Karampura Campus	B.Sc. (H) Electronics	2013
2018/05/12 11:15:06 AM GMT+5:30	abhishekpratapsingh114@gmail.com	Abhishek Pratap Singh	Karampura Campus	B.Sc. (H) Mathematics	2013
2018/05/12 1:34:14 PM GMT+5:30	anjalisht28@gmail.com	Anjali Bisht	Karampura Campus	B.Sc. (H) Mathematics	2013
2018/05/12 11:25:24 AM GMT+5:30	a.sanghi102@gmail.com	Apeksha Sanghi	Karampura Campus	B.Sc. (H) Mathematics	2013
2018/05/13 8:49:08 AM GMT+5:30	punitjain51@gmail.com	Punit Jain	Karampura Campus	B.Sc. (H) Mathematics	2013
2018/05/10 12:23:28 AM GMT+5:30	ankigrwala@gmail.com	ANKIT AGARWAL	Karampura Campus	B.Sc. (H) Physics	2013
2018/05/12 3:35:10 PM GMT+5:30	jyotijatron@gmail.com	Jyoti	Karampura Campus	B.Sc. (H) Physics	2013
2018/05/12 10:00:05 PM GMT+5:30	neerajkumar2663@gmail.com	Neeraj Kumar	Karampura Campus	B.Sc. (H) Physics	2013
2018/05/15 11:16:07 PM GMT+5:30	sheetalbansal234@gmail.com	Sheetal singh	Karampura Campus	B.Sc. (H) Zoology	2013
2018/05/15 12:58:59 PM GMT+5:30	mani25sukh@gmail.com	SUKHMANI KAUR	Karampura Campus	B.Sc. (H) Zoology	2013
2018/05/10 12:26:51 AM GMT+5:30	surajk882@gmail.com	Diwakar	Karampura Campus	B.Sc. Mathematical Science	2013

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2018/05/13 8:47:01 PM GMT+5:30	vivekrajput.du.aor@gmail.com	vivek Kumar	Karampura Campus	B.Sc. Mathematical Science	2013
2018/05/12 11:01:43 AM GMT+5:30	mansi.luckygirl@gmail.com	Mansi	Karampura Campus	B.Sc. Physical Science (Chemistry)	2013
2018/05/12 11:42:26 AM GMT+5:30	Sachin9013022732@gmail.com	Sachin Singh	Karampura Campus	B.Sc. Physical Science (Chemistry)	2013
2018/05/10 12:28:27 AM GMT+5:30	deepanshi.ganderva93@gmail.com	Deepanshi Gandherva	Karampura Campus	B.Sc. Physical Science (Computer Science)	2013
2018/05/10 12:59:35 AM GMT+5:30	s.sanya1807@gmail.com	Sanya Sharma	Karampura Campus	B.Sc. Physical Science (Computer Science)	2013
2018/05/12 7:06:58 PM GMT+5:30	shikhadutta92@gmail.com	Shikha dutta	Karampura Campus	B.Sc. Physical Science (Computer Science)	2013
2018/05/12 2:37:09 PM GMT+5:30	swatisethi.1392@gmail.com	Swati Sethi	Karampura Campus	B.Sc. Physical Science (Computer Science)	2013
2018/05/13 11:06:19 PM GMT+5:30	drishtiguliani@gmail.com	Drishti Guliani	Karampura Campus	B. Com Hons	2014
2018/05/12 10:41:29 AM GMT+5:30	jyotitandon94@gmail.com	Jyoti Tandon	Dwarka Campus	B. Com Hons	2014
2018/05/12 9:44:51 AM GMT+5:30	mrawat67@gmail.com	Megha Rawat	Karampura Campus	B. Com Hons	2014
2018/05/16 2:25:08 PM GMT+5:30	princeyagi2166@gmail.com	Prince Tyagi	Karampura Campus	B. Com Hons	2014
2018/05/12 9:39:43 AM GMT+5:30	gupta.sakshi12596@gmail.com	Sakshi Gupta	Dwarka Campus	B. Com Hons	2014
2018/05/12 6:19:18 PM GMT+5:30	clicktosanyamjain@gmail.com	Sanyam Jain	Karampura Campus	B. Com Hons	2014
2018/05/14 11:03:48 PM GMT+5:30	hansika.asija@gmail.com	Hansika Asija	Karampura Campus	B.A (H) English	2014
2018/05/12 9:48:45 AM GMT+5:30	meherban77@gmail.com	Meherban	Karampura Campus	B.A (H) English	2014
2018/05/14 7:23:12 AM GMT+5:30	nidhivish13293@gmail.com	Nidhi	Karampura Campus	B.A (H) English	2014
2018/05/12 3:24:01 PM GMT+5:30	divya.arora004@gmail.com	Divya Arora	Karampura Campus	B.M.S.	2014
2018/05/13 11:51:03 AM GMT+5:30	priyanka.verma84@yahoo.in	PRIYANKA VERMA	Karampura Campus	B.M.S.	2014
2018/05/14 9:39:37 PM GMT+5:30	raveenarj.10@gmail.com	RAVEENA	Karampura Campus	B.M.S.	2014
2018/05/13 1:40:26 PM GMT+5:30	srct.jain9@gmail.com	Saurabh Jain	Karampura Campus	B.M.S.	2014
2018/05/12 10:54:58 AM GMT+5:30	shikhas090@gmail.com	shikha	Karampura Campus	B.M.S.	2014
2018/05/12 10:20:59 AM GMT+5:30	amjedahiya1490@gmail.com	Anjali	Karampura Campus	B.Sc. (H) Botany	2014
2018/05/12 9:33:02 AM GMT+5:30	riteshshrm007@gmail.com	ritesh sharma	Karampura Campus	B.Sc. (H) Botany	2014
2018/05/12 3:39:53 PM GMT+5:30	shivam6277@gmail.com	Shivam Sharma	Karampura Campus	B.Sc. (H) Botany	2014
2018/05/10 1:05:30 PM GMT+5:30	aashisht15@gmail.com	Ashish Tiwari	Karampura Campus	B.Sc. (H) Electronics	2014
2018/05/14 6:46:43 AM GMT+5:30	ashu.newtons@gmail.com	Ashutosh kumar	Karampura Campus	B.Sc. (H) Electronics	2014
2018/05/10 1:34:59 AM GMT+5:30	raman.singh158@gmail.com	Raman Singh	Karampura Campus	B.Sc. (H) Electronics	2014
2018/05/10 7:40:02 AM GMT+5:30	shivsahni2@gmail.com	Shiv Sahni	Karampura Campus	B.Sc. (H) Electronics	2014
2018/05/12 4:54:56 PM GMT+5:30	upadhyaytushar2010@gmail.com	Tushar Upadhyay	Karampura Campus	B.Sc. (H) Electronics	2014
2018/05/14 5:14:08 PM GMT+5:30	jeet.akhil@gmail.com	Akhilender Jeet Singh	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/12 2:31:26 PM GMT+5:30	twansbreak@gmail.com	Ananya Singh	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/12 10:59:13 AM GMT+5:30	www.prabal@gmail.com	Prabal Dev Bhuyan	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/12 5:52:16 PM GMT+5:30	vikas4d@live.com	Vikas	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/12 9:47:35 AM GMT+5:30	vipvipinnarang@gmail.com	Vipin Narang	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/12 9:28:05 AM GMT+5:30	vka@bose.res.in	Vishal Kumar Aggarwal	Karampura Campus	B.Sc. (H) Physics	2014
2018/05/15 7:04:51 PM GMT+5:30	monika.sharma722@yahoo.com	Monika	Karampura Campus	B.Sc. (H) Zoology	2014
2018/05/15 11:01:02 AM GMT+5:30	sunildduc@gmail.com	Sunil	Karampura Campus	B.Sc. (H) Zoology	2014
2018/05/12 3:25:07 PM GMT+5:30	gurpreet09.gk@gmail.com	Gurpreet Kaur	Karampura Campus	B.Sc. Physical Science (Computer Science)	2014
2018/05/12 10:34:44 PM GMT+5:30	jeeveshm11@gmail.com	Jeevesh matta	Karampura Campus	B. Com Hons	2015
2018/05/13 10:43:18 AM GMT+5:30	tarun01984@gmail.com	Tarun Gupta	Karampura Campus	B. Com Hons	2015
2018/05/12 7:28:31 PM GMT+5:30	lokeshjoshi401@gmail.com	Lokesh Joshi	Karampura Campus	B.A. Programme	2015
2018/05/12 1:21:52 PM GMT+5:30	shikharagarwal@outlook.com	Shikhar Agarwal	Karampura Campus	B.Sc. (H) Computer Science	2015
2018/05/13 12:14:39 AM GMT+5:30	akashpowar.231@gmail.com	Akash	Karampura Campus	B.Sc. (H) Electronics	2015
2018/05/14 1:35:05 AM GMT+5:30	rhlsn452@gmail.com	Rahul Soni	Karampura Campus	B.Sc. (H) Electronics	2015
2018/05/14 2:17:14 PM GMT+5:30	vivekaggarwal2010@gmail.com	Vivek aggarwal	Karampura Campus	B.Sc. (H) Electronics	2015
2018/05/14 9:05:14 AM GMT+5:30	rohitanwar048@gmail.com	ROHIT	Karampura Campus	B.Sc. (H) Mathematics	2015
2018/05/14 4:23:18 PM GMT+5:30	aakash.dduc@gmail.com	Aakash Kumar	Karampura Campus	B.Sc. (H) Physics	2015

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2018/05/12 4:29:10 PM GMT+5:30	aayushgarg35@gmail.com	Aayush Garg	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/12 10:58:10 PM GMT+5:30	ankuryadav0211@gmail.com	ANKUR YADAV	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/13 10:41:15 PM GMT+5:30	kumarimanisha501@gmail.com	Manisha kumari	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/12 9:26:33 AM GMT+5:30	6niteshsharma@gmail.com	Nitesh Sharma	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/13 10:43:26 AM GMT+5:30	priyankarajput60@gmail.com	PRIYANKA KUMARI	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/14 8:28:17 AM GMT+5:30	jainrishabh1004@gmail.com	Rishabh Jain	Karampura Campus	B.Sc. (H) Physics	2015
2018/05/12 3:08:55 PM GMT+5:30	aadityaa.279@gmail.com	Aditya Yadav	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/15 10:31:21 AM GMT+5:30	kujur.archana2693@gmail.com	Archana	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/12 2:46:29 PM GMT+5:30	ashi.aggarwal94@gmail.com	Ashita Aggarwal	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/15 10:59:28 AM GMT+5:30	bhartiaggarwal13@gmail.com	Bharti Aggarwal	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/12 2:08:57 PM GMT+5:30	dshikha001@gmail.com	DEEPSHIKHA	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/12 7:00:04 PM GMT+5:30	vermaritika92.rv@gmail.com	Ritika Verma	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/12 2:33:24 PM GMT+5:30	shrutitripathi2494@gmail.com	Shruti	Karampura Campus	B.Sc. (H) Zoology	2015
2018/05/14 3:20:12 PM GMT+5:30	karlikasharma17@gmail.com	Kartika Sharma	Dwarka Campus	B.Sc. Physical Science (Computer Science)	2015
2018/05/10 6:47:48 PM GMT+5:30	Pk.pankajkumaar@gmail.com	Pankaj Kumar	Karampura Campus	B.Sc. Physical Science (Computer Science)	2015
2018/05/14 10:24:05 AM GMT+5:30	akumar9854@gmail.com	Amit	Karampura Campus	B.A (H) English	2016
2018/05/13 5:36:53 PM GMT+5:30	sugammavi99@gmail.com	Sugam Mavi	Karampura Campus	B.A (H) English	2016
2018/05/12 4:18:09 PM GMT+5:30	95geetika@gmail.com	Geetika Dhawan	Karampura Campus	B.A. Programme	2016
2018/05/14 2:08:28 AM GMT+5:30	priyanka.sisodia08@gmail.com	PRIYANKA SISODIA	Karampura Campus	B.M.S.	2016
2018/05/13 10:27:37 AM GMT+5:30	rashi121995@gmail.com	Rashmi Arora	Karampura Campus	B.Sc. (H) Botany	2016
2018/05/14 6:28:10 AM GMT+5:30	sarthakvaish4@gmail.com	Sarthak Vaish	Karampura Campus	B.Sc. (H) Mathematics	2016
2018/05/12 6:03:29 PM GMT+5:30	shivam98680@gmail.com	Shivam Kumar Singh	Karampura Campus	B.Sc. (H) Mathematics	2016
2018/05/12 9:32:26 AM GMT+5:30	ashishbadoni92@gmail.com	Ashish Badoni	Karampura Campus	B.Sc. (H) Physics	2016
2018/05/12 2:45:11 PM GMT+5:30	pmohit672@gmail.com	Mohit pandey	Karampura Campus	B.Sc. (H) Physics	2016
2018/05/12 9:44:36 AM GMT+5:30	nskheldar@gmail.com	Nagendra singh	Karampura Campus	B.Sc. (H) Physics	2016
2018/05/12 11:58:21 PM GMT+5:30	909.kaushik@gmail.com	Suvigya Kaushik	Karampura Campus	B.Sc. (H) Physics	2016
2018/05/12 7:34:22 PM GMT+5:30	ys22071996@gmail.com	Yogesh	Karampura Campus	B.Sc. (H) Physics	2016
2018/05/12 2:02:13 PM GMT+5:30	aakash254@gmail.com	Aakash	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 3:22:50 PM GMT+5:30	abhilashasingh160@gmail.com	Abhilasha Singh	Dwarka Campus	B.Sc. (H) Zoology	2016
2018/05/12 2:01:08 PM GMT+5:30	aishwaryas20@gmail.com	Aishwarya s Kumar	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/15 10:16:13 AM GMT+5:30	sharmadeepa102395@gmail.com	Deepa Sharma	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 2:21:51 PM GMT+5:30	ishasharma1470@gmail.com	Isha sharma	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 6:15:14 PM GMT+5:30	keshavbhatia17@gmail.com	Keshavbhatia17@gmail.com	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 3:08:17 PM GMT+5:30	Gargkomal306@gmail.com	Komal garg	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 3:06:55 PM GMT+5:30	meghamehta547@gmail.com	megha mehta	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 3:05:48 PM GMT+5:30	yadav.pawan15@gmail.com	Pawan yadav	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 4:03:32 PM GMT+5:30	pratiksha.parashar17@gmail.com	Pratiksha Parashar	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 2:09:44 PM GMT+5:30	priyalaroyia1@gmail.com	Priya Laroyia	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 2:20:57 PM GMT+5:30	priya.s.k.love@gmail.com	Priya sharma	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 3:12:01 PM GMT+5:30	rupeshshh24@gmail.com	Rupesh	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 2:24:11 PM GMT+5:30	sakshilalitapareek@gmail.com	Sakshi pareek	Karampura Campus	B.Sc. (H) Zoology	2016
2018/05/12 11:46:26 AM GMT+5:30	ayushijain219@gmail.com	Aayushi Jain	Dwarka Campus	B. Com Hons	2017
2018/05/12 9:15:44 PM GMT+5:30	ananditaseth@yahoo.in	Anandita Seth	Dwarka Campus	B. Com Hons	2017
2018/05/12 9:33:09 AM GMT+5:30	anjaliyadav2905@gmail.com	Anjali	Dwarka Campus	B. Com Hons	2017
2018/05/12 10:18:31 AM GMT+5:30	malikabansal10@gmail.com	Malika bansal	Dwarka Campus	B. Com Hons	2017
2018/05/12 8:11:37 PM GMT+5:30	manitajain.21@gmail.com	Manita jain	Dwarka Campus	B. Com Hons	2017
2018/05/12 10:17:55 AM GMT+5:30	nazimbuddykool786@gmail.com	Nazim Khan	Dwarka Campus	B. Com Hons	2017

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Year July 2017- June 2018**

2018/05/12 10:24:33 AM GMT+5:30	renukayada404@gmail.com	renuka yadav	Dwarka Campus	B. Com Hons	2017
2018/05/12 9:30:37 AM GMT+5:30	ridhima0222@gmail.com	Ridhima Virmani	Dwarka Campus	B. Com Hons	2017
2018/05/12 2:16:51 PM GMT+5:30	sanya.00786@gmail.com	sanya.00786@gmail.com	Dwarka Campus	B. Com Hons	2017
2018/05/12 8:33:28 PM GMT+5:30	sat6970@gmail.com	SATISH GOLA	Dwarka Campus	B. Com Hons	2017
2018/05/12 3:03:06 PM GMT+5:30	tanisha.bnsi@gmail.com	Tanisha bansal	Dwarka Campus	B. Com Hons	2017
2018/05/12 12:44:27 PM GMT+5:30	yuvikapharaswal@gmail.com	yuvika	Dwarka Campus	B. Com Hons	2017
2018/05/12 4:44:27 PM GMT+5:30	heena3516@gmail.com	Heena Dogra	Dwarka Campus	B.A (H) English	2017
2018/05/12 1:46:56 PM GMT+5:30	vyotsnavashist1997@gmail.com	Jyotsna Vashist	Dwarka Campus	B.A (H) English	2017
2018/05/13 2:35:46 PM GMT+5:30	mamta.yadhuvanshi@gmail.com	Mamta Yadav	Dwarka Campus	B.A (H) English	2017
2018/05/12 12:00:11 PM GMT+5:30	y75spriya@gmail.com	Priyanka Yadav	Dwarka Campus	B.A (H) English	2017
2018/05/16 4:29:50 PM GMT+5:30	AK0265125@GMAIL.COM	ashish kumar	Dwarka Campus	B.A. Programme	2017
2018/05/12 10:22:37 AM GMT+5:30	gauravrathee791994@gmail.com	Gaurav Rathee	Dwarka Campus	B.A. Programme	2017
2018/05/12 9:53:14 AM GMT+5:30	harshsablania@gmail.com	Harsh	Dwarka Campus	B.A. Programme	2017
2018/05/12 1:26:49 PM GMT+5:30	Kunalrana188@gmail.com	Kunal Rana	Karampura Campus	B.A. Programme	2017
2018/05/13 12:01:53 AM GMT+5:30	shivammanitripathi539@gmail.com	Shivam Mani Tripathi	Dwarka Campus	B.A. Programme	2017
2018/05/12 10:41:18 PM GMT+5:30	vipss7949@gmail.com	VIPIN KUMAR	Dwarka Campus	B.A. Programme	2017
2018/05/12 5:06:49 PM GMT+5:30	anukritigarg@hotmail.com	Anukriti Garg	Dwarka Campus	B.M.S.	2017
2018/05/12 3:17:52 PM GMT+5:30	sanjana44444singh@gmail.com	Sanjana	Dwarka Campus	B.M.S.	2017
2018/05/12 4:12:30 PM GMT+5:30	ipsagupta1996@gmail.com	Ipsa Gupta	Dwarka Campus	B.Sc. (H) Botany	2017
2018/05/12 11:50:26 PM GMT+5:30	saini.nitika57@gmail.com	Nitika saini	Dwarka Campus	B.Sc. (H) Computer Science	2017
2018/05/16 7:03:47 AM GMT+5:30	ankur.s.singh121@gmail.com	Ankur Singh	Dwarka Campus	B.Sc. (H) Electronics	2017
2018/05/16 9:01:46 AM GMT+5:30	harshitpcdu@gmail.com	Harshit Kumar Gupta	Dwarka Campus	B.Sc. (H) Electronics	2017
2018/05/14 2:34:47 AM GMT+5:30	email.himanshugrover@gmail.com	HIMANSHU GROVER	Dwarka Campus	B.Sc. (H) Electronics	2017
2018/05/12 2:42:28 PM GMT+5:30	kumar.gunjan908@gmail.com	Gunjan kumar	Dwarka Campus	B.Sc. (H) Zoology	2017
2018/05/12 1:57:55 PM GMT+5:30	jitenverma@rocketmail.com	Jiten Verma	Dwarka Campus	B.Sc. (H) Zoology	2017
2018/05/12 2:06:12 PM GMT+5:30	rkanchan1996@gmail.com	Kanchan Rawat	Dwarka Campus	B.Sc. (H) Zoology	2017
2018/05/15 12:45:36 PM GMT+5:30	kiransaini3675@gmail.com	Kiran	Dwarka Campus	B.Sc. (H) Zoology	2017
2018/05/12 2:00:28 PM GMT+5:30	kritika.sh121@gmail.com	Kritica	Dwarka Campus	B.Sc. (H) Zoology	2017
2018/05/12 2:09:32 PM GMT+5:30	5cutesmiley@gmail.com	Prachi Sharma	Dwarka Campus	B.Sc. (H) Zoology	2017
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Annexure D



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Your Feedback is solicited for the betterment of Deen Dayal Upadhyaya College

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Fri, May 4, 2018 at 12:04 PM

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Dear Parent

On behalf of the Internal Quality Assurance Cell (IQAC) of the College, I am writing this email to all of you.

I am glad to share that our college has been ranked 9th and 13th in all India in 2017 and 2018 respectively in National Institute Ranking Framework (NIRF) survey - College Category conducted by Ministry of Human Resource and Development (MHRD), Govt. of India.

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As our college shall be undergoing National Assessment and Accreditation Council (NAAC) Re-accreditation next year so your valuable feedback on the Institutional Resources will help us in improving the quality of our Institute and making it a better place for future students.

Kindly spare 5 minutes of your busy schedule for filling the google form.

<https://docs.google.com/forms/d/e/1FAIpQLSeQkRHXiDInFpaKN8eZnw-mfvLoGpKjp-4O91Lm-2RemvQinw/viewform>

I assure you that **your feedback will in no way affect Internal Assessment or Practical Marks of your ward**. However, it will be a valuable contribution in the Assessment of Institutional Strengths as well as weaknesses.

I am copying this email to Principal of the College and IQAC members also.

Hoping for a favorable response and thanking you in anticipation.

With regards

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The response from Parents was not good and therefore it was decided to relaunch the Parent Feedback in 2018-2019

Timestamp	Username	Name	Parent Education	Parent Occupation	Ward Name	Name of the Course in which your ward is currently studying
2018/05/04 4:35:16 AM GMT+5:30	gusairamgodaram038@gmail.com	Balaram godara	illiterate	Farmer	Gusai Ram	B.Sc. (H) Chemistry
2018/05/04 8:06:57 AM GMT+5:30	bachchasingh69@gmail.com	Bachcha singh	Bsc mathematics	Business	Rahul kumar Singh	B. Com Hons

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2018/05/04 8:43:05 AM GMT+5:30	chopramanu@hotmail.com	MANU CHOPRA	M. Sc. (Mathematical Statistics)	Government Service	Bhrigu Chopra	B.M.S.
2018/05/04 10:54:17 AM GMT+5:30	nareshbhandari03@yahoo.com	Naresh Bhandari	B.Sc.Math (Hons). I.com. CAIIB	Chief Manager in Punjab National Bank	Bhuvan Bhandari	B.M.S.
2018/05/04 3:12:38 PM GMT+5:30	babitasaxena27@gmail.com	Rakhi saxena	M.A.	House wife	Naincy chittransh	B.Sc. (H) Computer Science
2018/05/07 10:30:58 AM GMT+5:30	sanjayjain2472@gmail.com	Sanjay Jain	Mechanical Engineer	Service	Aashima Jain	B.Sc. (H) Mathematics
2018/05/08 5:46:01 PM GMT+5:30	nk.birodhia@yahoo.in	Naresh Kumar	12	Pvt. Job	Mohit Kumar	B. Sc. Life Science
2018/05/09 9:40:20 AM GMT+5:30	vkkathpalia@gmail.com	Virender Kumar	Civil Engineering	Civil Engineer	Aastha Kathpalia	B. Com Hons
2018/05/09 8:58:02 PM GMT+5:30	shailjabist@gmail.com	Shailja Bist	B.Sc Hons Bed	teacher	Sampada Bist	B.M.S.
2018/05/11 12:12:02 AM GMT+5:30	haqqse@hotmail.com	kapil dev gupta	graduation	agriculture	Dharmendra Gupta	B.Sc. (H) Mathematics
2018/05/17 9:54:09 PM GMT+5:30	sarikagoyal307c@gmail.com	Sarika Goyal	BA	Housewife	Yashi Goyal	B.Sc. (H) Chemistry
2018/05/18 6:26:23 AM GMT+5:30	kapil.sajjal@gmail.com	KAPIL MUNI MISHRA	DIPLOMA IN MECHANICAL ENGINEERING	SERVICE	JYOTSNA MISHRA	B. Sc. Life Science
2018/05/18 3:18:47 PM GMT+5:30	kumar.ajayverma17@gmail.com	SURENDRA PRASAD VERMA	Matric	POSTMAN	KHUSHBOO KUMARI	B.Sc. (H) Chemistry
2018/05/20 1:07:46 AM GMT+5:30	sompalkashyap6@gmail.com	Sompal Kashyap	9th	Driver	Vicky Kashyap	B.Sc. (H) Electronics
2018/05/20 11:40:01 AM GMT+5:30	rajinder.kholia@gmail.com	Rajinder Kumar kholia	Under graduate	Govt. Servant	Priya kholia	B. Com Hons
2018/05/29 7:17:52 PM GMT+5:30	shahid71071@gmail.com	Shahid Hussain	Post Graduation	Doctor	Tanveer Fatima	B. Sc. Life Science
2018/06/08 12:04:48 AM GMT+5:30	rajmal.jain9584@gmail.com	RAJMAL JAIN	POST GRADUATE	BUSINESS	SHUBHAM JAIN	B.Sc. (H) Electronics
2018/06/11 10:28:10 AM GMT+5:30	surendrapandey590@gmail.com	surendra pandey	graduate	ag	himanshu pandey	B.Sc. (H) Electronics
2018/06/16 12:44:24 PM GMT+5:30	chandanrawat213@gmail.com	Chandan Singh Rawat	Bachelor of Arts	Government Employee	Nidhi Rawat	B.Sc. Physical Science (Chemistry)

Annexure 2.15

CALENDER OF SUBECT SOCIETY ACTIVITIES

2017-2018

Date and Day	Organizer	Type of Program	Details of the Program
Wednesday, July 19, 2017	College	Orientation Programme	An Orientation Program for the year 2017-18 was organised by all the departments where the new students and their parents were apprised about the university course-work, credit-system, evaluation patterns and other relevant information pertaining to the students along with value systems and traditions of the college.
Wednesday, July 19, 2017	Department of Commerce	Orientation Program	An Orientation Program organised on July 19-20, 2017 for the first year students included a play on anti-ragging practices and some introductory session with Guru-Shishya relationship along with some fun and interactive ice-breaking games.
Thursday, July 20, 2017	Department of English	Orientation Program	Three day Orientation Ceremony for the first year students and their parents was held from July 20-22, 2017. Annual programmes, upcoming events were indexed. A guided tour of three floors of the library was conducted and a hands-on demo of operating the computer data base was also organised.
Tuesday, August 08, 2017	Department of English	Talent Search	The Zest Talent search was held on August 8, 2017 wherein the students were given 20 minutes to prepare and enact a skit. The session was conducted by the famous director and theatre artist Mr. Ajay Manchanda, National School of Drama.
Tuesday, August 08, 2017	Department of Zoology	Student Presentation	“Summer Research Fellowships” by Deepti, Pooja Gupta and Upasana of B.Sc (H) Zoology V Semester was presented on August 8, 2017 to share their experience at Department of Zoology, University of Delhi during the vacations
Thursday, August 10, 2017	Science Foundation	Workshop	A lecture workshop on the theme ‘Women in Science’, supported by Indian Academy of Sciences was organized. The 11 speakers who graced the occasion were: <ul style="list-style-type: none"> • Dr. Soumya Swaminathan, F.A.Sc., F.N.A.Sc., FAMS, F.N.A., Director General, Indian Council of Medical Research (Keynote Address) • Prof. Paramjit Khurana, F.N.A., F.A.Sc., F.N.A.Sc., FNAAS, FTWAS, University of Delhi who delivered a talk on “Plant Genomics: Implications for Crop Improvement” • Prof. Vani Brahmachari, F.N.A., F.N.A.Sc., Dr. B. R. Ambedkar Center for Biomedical Research, Univ. of Delhi gave a talk on “The importance of being Resourceful while you are Resource-poor: A lesson from biological systems” • Dr. Renu Khanna-Chopra, F.N.A., F.N.A.Sc., FNAAS, National Fellow, IARI, New Delhi enlightened the audience on the topic “Physiological and molecular basis of drought resistance in plants”

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			<ul style="list-style-type: none"> • Dr. Ashima Anand, F.N.A., FAMS(I), FTWAS, Vallabhbhai Patel Chest Inst., University of Delhi gave a talk on “The mountain ahead has to be climbed” • Dr. Subhra Chakraborty, F.N.A.Sc., FNAAS, F.A.Sc., National Institute of Plant Genome Research delivered a talk on “Tryst with one health: understanding plant immunity using integrative omics” • Prof. R. Madhubala, FNAMS., F.N.A.Sc., F.A.Sc., F.N.A., FTWAS, Jawaharlal Nehru University, New Delhi addressed the issue of “Remedies and control measures for Kala-azar, a major endemic disease and public health problem in India: the Journey So Far” • Prof. Sneha Sudha Komath, School of Life Sciences, Jawaharlal Nehru University, New Delhi gave a talk on “The Challenges and Charms of a Career in Science: A Gender Perspective • Prof. Meenu Kapoor, F.N.A.Sc., Univ. School of Biotechnology, Guru Gobind Singh IP University, New Delhi delivered a talk on “Evolutionary Insights into Chromomethylase Structure and Function in Streptophytes” • The two day workshop concluded with a Panel Discussion on “Women in Science will enrich Science” by Prof. Bimla Buti, F.N.A., FTWAS, F.N.A.Sc. and Dr. Pratibha Jolly, Principal, Miranda House, University of Delhi, New Delhi.
Thursday, August 17, 2017	Department of Computer Science	Puzzle Solving	Brain Games-Reborn: A challenge for puzzle solving lovers was conducted on August 17, 2017 by DDUC Association for Computing Machinery (ACM) Student Chapter. The event tested the analytical thinking skills of the participants.
Thursday, August 17, 2017	Department of Management Studies	Orientation Program	A two days Orientation Program for the first-year students was organised on August 17-18, 2017. The event facilitated familiarisation of the new joiners with the culture of the institution and helped to hone their skills like teamwork, communication.
Friday, August 18, 2017	Department of Commerce	Conference	Conference on Start-Up Talks: A start-up conference on “Critical Value Systems Required for Becoming a Successful Entrepreneur” was organised on August 18, 2017 in collaboration with Vyaktitva. The conference saw intense deliberations among a panel of distinguished speakers including Ms. Nidhi Lal, Co-Founder, Global Women Foundation, Ms. Oshikka Lumb, Founder, Markitiers, Mr. Dhiyvasu Bhadauria, Co-Founder, EventGraphia, Mr. Palansh Agarwal, Co-Founder, EventGraphia, Mr. Piyush Agarwal, Founder, Cashless Bazar Pvt. Ltd. and Ms. Saumya, Co-Founder, Youth for Peace International. Creativity, Competitiveness, Communication Skills and Confidence were identified as the key entrepreneurial ingredients for success.
Friday, August 18, 2017	Department of English	Theatre Society Inaugural	ZEST Theatre Society Inaugural performance on “The Play of Desires and Escapes” was played on August 18, 2017 by the students under the direction of Mr. Ranbeer Singh. The play was about a bubbling cauldron of dreams, desires, escapades and restrictions, of lipsticks and burkhas.
Tuesday, August 22, 2017	Department of Computer	Gaming Event	LAN Gaming event was held on August 22, 2017 in collaboration with Gaming Central.

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	Science		5 students who reached the finals were selected to represent the college at the Inter-college gaming challenge.
Thursday, August 24, 2017	Department of Computer Science	Counselling	A counselling session was conducted on August 24, 2017 by Landmark.
Thursday, August 24, 2017	Department of English	Workshop	A two-Day workshop on ZEST Gender Sensitisation was held on August 24-25, 2017 in collaboration with the NGO, Breakthrough. The workshop aimed at breaking gender stereotypes and spreading awareness on various issues like domestic abuse and sexual harassment.
Friday, August 25, 2017	Department of Commerce	FDP	A One-day Faculty Development Programs on “E-filing of Returns”, delivered by Dr. V.K. Singhania, was held on August 25, 2017 to keep pace with the recent developments in digital governance and introduction of Goods and Services Tax (GST).
Tuesday, August 29, 2017	Department of Zoology	Interactive Session	Student - Teacher Interaction session was held on August 29 - 30, 2017 to discuss various career prospects in zoology and achievements of alumni.
Monday, September 04, 2017	Department of Management Studies	Intra-College Event	“Hitch your Pitch”, an intra-college event based on Crowd Pitching was held on September 4, 2017 by the Entrepreneurship Development Cell of the department. Here the audience acted as the potential investor, and participants were required to design Business Plan to resolve problems given to them on the spot.
Tuesday, September 05, 2017	Department of Commerce	Teacher's Day	Guruvai Namah: Remembering distinguished professors, on the pious occasion of teacher's day, on September 5, 2017, the department felicitated Prof. S. Kumar, Former Dean & Head, Department of Commerce, University of Delhi. Prof. Kumar enlightened students on Contemporary and Emerging issues on “Global Economic Environment” followed by a fresher's welcome celebration ‘ShubhAarambh’.
Wednesday, September 06, 2017	Science Foundation	Workshop	The Third Lecture Workshop on ‘Women in Science: A Career in Science’ was organized which was attended by over 250 students and faculty members. Eminent women scientists who delivered talks included: <ul style="list-style-type: none"> • Prof. Punam Bedi, Department of Computer Science, University of Delhi delivered a talk on “Cyber Security: An Introduction” • Dr. Hema Banati, Associate Professor, Department of Computer Science, Dyal Singh College discussed “Nature inspired Computing” • Ms. Priti Jagwani, Assistant professor, Dept. of Computer Science, Aryabhata College, University of Delhi apprised the audience about “Location Privacy Risk – Side Effect of Technological Proliferation” • Dr. Shefali S. Dash, Former Director General National Informatics Centre, Ministry of Electronics & Information Technology, Government of India delivered a talk on “Technical Aspects of Internet in the Next Decade”
Wednesday, September 06, 2017	Department of Mathematics	Lecture	A lecture on "Picard's Theorem without tears" was delivered by Dr. Gopal Datt, Harish Chandra research institute, Allahabad, on September 6, 2017, This was followed by a quiz competition, ‘APTIMANIA’.

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Friday, September 08, 2017	Department of Chemistry	Inaugural Lecture	An inaugural lecture on “Chemical Pathways to Use Carbohydrates as Cheap Starting Material to Prepare Modified Nucleosides as Antisense Drugs and Molecules for Drug Delivery” was delivered by Prof. Ashok Prasad, P.G. Department of Chemistry, University of Delhi on September 8, 2017.
Wednesday, September 13, 2017	Department of Operational Research	FDP	One day Faculty Development Program for analyzing the real life situations under uncertainty & making decision using @Risk and Eviews softwares was conducted on September 13, 2017 by Prof. Pankaj Sinha, Faculty of Management Sciences (FMS), University of Delhi. All participants got hands-on working experience to quantitatively analyse various possible outcomes of problems under uncertainty and thus to make optimal decision.
Thursday, September 14, 2017	Department of Humanities	Hindi Diwas	Abhivyakti, society of Department of Humanities organised Hindi Diwas, on September 14, 2017. Dr. Madhu Chawla delivered a talk which was followed by a quiz competition.
Thursday, September 14, 2017	Department of Management Studies	Lecture	A talk on “Jobs and the Skills of the Future” by Mr. Abhishek Singhal, Anavi Learning, was delivered on September 14, 2017 in collaboration with Career Counseling and Placement Cell.
Friday, September 15, 2017	Science Foundation	Workshop	DST sponsored Third Lecture Workshop on ‘Trans-disciplinary Areas of Research and Teaching By Shanti Swaroop Bhatnagar Awardees’ was organized which included invited talks by <ul style="list-style-type: none"> • Professor Ashutosh Sharma, Secretary to the Government of India, Dept. of Science and Technology gave the keynote address; • Dr. Arindam Ghosh, Associate Professor, Department of Physics, Indian Institute of Science, Bangalore gave a talk on “Emerging Physics and Devices with Atomic Membranes”; • Dr. Suvendra N. Bhattacharyya, Swarna Jayanti Fellow, CSIR-Indian Institute of Chemical Biology, Kolkata gave a talk on “Modern biology: a journey towards molecular understanding of life” • Prof. Pradyut Ghosh, Dept. of Chemistry, Indian Association for the Cultivation of Science, Kolkata delivered a talk on “Anion Trapping by Molecular capsule and Its Applications towards Environmental and Health Related Problems” • Prof. Maithili Sharan, JC Bose National Fellow, Centre for Atmospheric Sciences, IIT Delhi gave a talk on “Applications of Mathematics in Health Sector, Atmosphere and air pollution” • Prof. Subhasis Chaudhuri, Department of Electrical Engineering, IIT-Bombay (Mumbai) delivered a talk on “Touching the Untouchables -- Haptics Technology at Work” • Prof. Shanthi Pavan, Department of Electrical Engg, Indian Institute of Technology-Madras(Chennai) gave a talk on “Measuring a millimeter with a

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			<p>meter scale, or, the magic of Delta-Sigma data conversion”</p> <ul style="list-style-type: none"> • Prof. Jayant R. Haritsa, Senior Professor, Department of Computational and Data Sciences, IISc (Bangalore) concluded the lecture workshop by his talk on “The Latent Power of Absurd Ideas”
Tuesday, September 19, 2017	Department of Physics	Seminar	A seminar on “Recent advances in Atomic, Molecular & Optical Physics”, sponsored by SERB, DST was held on September 19, 2017 in association with Atomic Physics Research lab. Prof. Man Mohan, University Of Delhi, in his inaugural address motivated students to interact with scientists from India and abroad to get exposure on cutting edge research and develop a scientific community in the college. The first session was on “Ion-Atom Collisions using accelerators & e-interference in Molecular Double slit” by Prof. Lokesh Tribedi, President of Indian society of Atomic and Molecular Physics, TIFR, Mumbai. Students joined the Question and Answer session enthusiastically thus making the session interactive. The second session was on “Addressing Molecular Physics with Lasers & Ion Beams” by Dr. Jyoti Rajput, Associate Professor, Department of Physics and Astrophysics, University of Delhi. She gave important information regarding dissociation dynamics, lifetimes, spectroscopy, photo-absorption properties of molecules and molecular ions using experimental techniques.
Wednesday, September 20, 2017	Department of Management Studies	Industrial Visit	The co-working space, “Innova8” was visited on September 20, 2017 to understand the culture where multiple professionals of different organisations, freelancers and entrepreneurs work under one roof at the same time.
Thursday, September 21, 2017	Department of Commerce	Hands-On-Workshop	A Two days hands-on workshop on “Digital Marketing” in collaboration with Department of Management Studies, CarpeDiem (IIM Calcutta event) and MakeIntern, was organised on September 21-22, 2017. The focus was to devise digital marketing strategies and the skills required to implement them.
Thursday, September 21, 2017	Department of Management Studies	Workshop	A Two days workshop on “Digital Marketing” in association with IIM Calcutta and Department of Commerce was held on September 21-22, 2017. The topics discussed included search engine optimisation (SEO), search engine marketing (SEM), content marketing, influencer marketing, content automation, campaign marketing, and e-commerce marketing, social media marketing, etc.
Thursday, September 21, 2017	Department of Zoology	Lecture	A lecture on “The Fundamentals of Flying with <i>Drosophila</i> : from Classroom to Research Laboratory” by Prof. Namita Agrawal, Department of Zoology, University of Delhi was organised on September 21, 2017.
Thursday, September 21, 2017	Department of Zoology	Lecture	An inaugural subject lecture for the current academic session by Prof. Namita Agrawal (Department of Zoology, University of Delhi) on ‘The Fundamentals of Flying with <i>Drosophila</i> : from Classroom to Research Laboratory’ was organized on September 21, 2017.
Friday, September 22, 2017	Department of Management Studies	Lecture	An inspirational talk on “The Importance of Self-Motivation in Life and Career” by Mr. Ritesh Garg, Alumnus BHU, Founder, Yuva Purna Yatra and I Foundation was delivered

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			on September 22, 2017.
Monday, September 25, 2017	College	Founder's Day	Floral tributes were offered to Pt. Deen Dayal Upadhyaya Ji on September 25, 2017. Pt. Deen Dayal Ji was a profound philosopher, organiser par excellence and a leader who had maintained the highest standards of personal integrity.
Tuesday, September 26, 2017	Science Foundation	Workshop	Fourth Workshop on VHDL programming and Digital Circuit Designing was organized by the committee member and faculty members of department of Electronics. It was attended by 30 students. The workshop covered Data Flow Modelling, Structural Flow Modelling and Behaviour Modelling.
Tuesday, September 26, 2017	Department of Management Studies	Career Counselling Session	An informative and enlightening session on "Tips for Cracking Group Discussions" was held on September 26, 2017 by Training and Career Cell of the department with experts from T.I.M.E institution.
Thursday, September 28, 2017	Department of Botany	Inaugural Lecture	Prof. A. K. Pandey, Department of Botany, University of Delhi, delivered the inaugural talk for the academic session 2017- 18, "Taxonomy and Ethnobotany" on September 28, 2017, followed by felicitation of the office bearers of the society.
Friday, October 06, 2017	Department of Commerce	FDP	An FDP on "Computerised Accounting System with GST", delivered by Dr. Hemchand Jain, Deen Dayal Upadhyaya College, University Of Delhi and Mr. Bijay Bhattacharya, Tally, was organised on October 5, 2017 which was followed by practical working knowledge sessions on "Financial Management", by Dr. Hemchand Jain, Deen Dayal Upadhyaya College, University Of Delhi, Dr. H.N. Tiwari, Shri Ram College of Commerce, University of Delhi and Mr. Arunesh, Kirori Mal College, University of Delhi on October 6, 2017 in collaboration with Indian Accounting Association, Delhi Chapter.
Tuesday, October 10, 2017	Science Foundation	Technical Talk	Prof. Ashok Bhatnagar, FNASc, Department of Botany, University of Delhi on "Are We Humans Disturbing the Private Life of Plants?"
Tuesday, October 10, 2017	Science Foundation	Technical Talk	Prof. Subhash C Chaturvedi, FASc, FNASc, Visiting Professor, Department of Physics, Indian Institute of Science Education, & Research, Bhopal on "Notions of States and Measurements in Classical and Quantum Mechanics: An Elementary Introduction to Quantum Information Theory".
Tuesday, October 10, 2017	Department of Commerce	FDP	A Two days workshop on "GST" on October 10-11, 2017 was organised for the students by eminent tax experts CA Vineet Rathi, Chairman and Managing Committee Member, CICASA, ICAI and Mr. Anubhav Kumar, Professional Speaker and Tax Practitioner delineated important provisions relating to levy and collection of GST, Input Tax Credit, and Time of Supply etc.
Thursday, October 12, 2017	Department of Computer Science	Workshop	A Two days workshop on "Networking" was organised by DDUC ACM Student Chapter in collaboration with IBNC, India, on October 12-13, 2017. Practical training on CISCO routers and switches was given to the students.
Friday, October 13, 2017	Department of Management Studies	Intercollege Festival	An inter-college event, Pirates of Scavenger Island (Treasure Hunt) that comprised of two rounds of Business Quiz and Word search puzzle on October 13, 2017 was organised to enhance the knowledge of the participants with respect to the business world,

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			entrepreneurs and innovations.
Saturday, October 14, 2017	Department of Operational Research	Social Responsibility Activity	Diwali celebrations were undertaken with specially advantaged children at “Blind Persons Association” on October 14, 2017. An amount of 9750 INR was collected of which 7900 INR was donated in cash to the organisation. Rest was used in sweets and other eatables. A very competitive ANTAKSHAREE was played between the students of Mathematical Science and BPA.
Wednesday, October 25, 2017	Department of English	Literary Bulletin Inaugral	Spectator, the annual literary bulletin was launched on October 25, 2017 commemorating the linguistic and artistic endeavors of Zestians. ZEST alumni, Rashi Srivastava of batch 2015 and Vikas Shukla of batch 2010 were felicitated for their exemplary achievements in their respective fields. While Rashi forayed into the literary world with her debut novel, “Sojourn”, Captain Vikas Shukla of Indian Army hoisted the ZEST flag high up.
Friday, October 27, 2017	Department of Commerce	Activity	EXPANZE 2017 was organised on October 27, 2017 to reaffirm the understanding of the vastness of human potential and the spheres of human influence in the realms of investment, advertising & marketing, business quiz and start-ups.
Friday, October 27, 2017	Department of Management Studies	School Program	Orizzonte’17: An Inter-School Students Conclave that conducted competitions involving product innovation, Mock Stock, business market simulation, etc, was held on October 27, 2017. Participation of more than 40 schools from Delhi and NCR was observed. The event provided a platform to students across schools to showcase their analytical, logical, reasoning and creative abilities in the fields of finance, marketing and interpersonal skills.
Tuesday, October 31, 2017	Department of Mathematics	Lecture	A talk on “The inverse and implicit function theorems” was given on October 31, 2017 Mr. Sahil Gehlawat who is pursuing PhD from Department of Mathematics, IISc, Bangalore. And is the alumnus of our department. Prof. Ajit Iqbal Singh, formerly at Department of Mathematics, University of Delhi graced the occasion and interacted with the students.
Friday, November 03, 2017	Science Foundation	Technical Talk	Prof. Devesh K Sinha, Dean of Colleges & Professor of Oceanography and Marine Geology, Department of Geology, Centre of Advanced Studies, University of Delhi gave a technical talk on “Ocean-Climate Connection, Climate Change through Geological Past: Lessons for future”. More than 450 students and faculty members attending the talk.
Friday, November 03, 2017	Department of Zoology	FDP	A one day Faculty Development Program on “Research Based Pedagogical Tools (RBPTs)” for undergraduate life science teachers was organized under the aegis of Science Foundation on November 3, 2017 which was attended by faculty from various colleges of Delhi University and other Institutes
Wednesday, November 08, 2017	Department of Management Studies	Conclave	The Social Internship Conclave was held on November 8, 2017 with a resolve to give back to the society. 10 NGOs participated and offered winter internships to students.
Thursday, November 09, 2017	Career Counselling and Placement Cell	Conclave	Social Internship Conclave was organized in association with department of management studies. Around 10 NGOs including Nasscom, Young Association, Youth for Sewa, Action Aid, Hope Initiative, Little Umbrella, Pukaar participated in the conclave and offered 181 winter internships to students to work for the welfare of society.

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Friday, November 10, 2017	Department of Management Studies	Seminar	A National Seminar sponsored by ICSSR on "Contemporary Strategies for Sustainable Development: Marketing and HR" was held on November 10, 2017. More than 40 research papers from 15 academic institutions across the country were presented and discussed. Prof. N K Kakkar, Advisor, MAIMS and Prof. Kavita Singh, FMS, University of Delhi, graced the occasion.
Tuesday, December 26, 2017	Department of Computer Science	Workshop	Six days National Workshop on "A Trends Towards Machine Learning: Techniques and Applications" sponsored by UGC was organised during December 26, 2017 – January 1, 2018. Total 91 participants got registered. Resource persons from reputed institutes (JNU, DU, IIIT Delhi, BHU, IIT Patna, South Asian University, Bennet University, Indian Agricultural Statistical Research Institute) and industry (IBM Research, Delhi, InfoEdge, Greater Noida) came and delivered the state of the art techniques and applications in Machine Learning along with practical demonstrations using R and Spark. A range of topics was covered from Deep Learning to Machine learning of Text Processing, Sentiment Analysis, Streaming of Data, etc.
Monday, January 08, 2018	Department of Management Studies	Alumni Lecture Serie	A workshop on Impression Management by Ms. Meenal Narula (Certified Image Consultant) of 2014 Batch was held on January 8, 2018. The students were explained the importance of inculcating the right body language and posture to present themselves.
Tuesday, January 09, 2018	Department of Chemistry	Industry-Academia-Interaction	An industry-academia interaction program was organised on January 9, 2018 under the aegis of DBT-Star College Scheme for presentation cum demonstration of safe handling, manufacturing process of Borosilicate glass, Calibration of glassware, do's and don'ts in laboratory and proper uses of glassware in laboratory by experts from "BOROSIL" company
Friday, January 12, 2018	Department of Computer Science	TEDx	Two events of TEDxDDUCSalon were organised by DDUC ACM Chapter on September 15, 2017 and January 12, 2018 wherein 5 videos from TedX were shown and discussed.
Monday, January 15, 2018	Department of Botany	Student Activity	Kite Designing Competition
Tuesday, January 16, 2018	Department of Management Studies	Alumni Lecture Serie	January 16, 2018. Mr. Udit Tyagi (2015 Batch), an aspiring Chartered Accountant shared his experiences in the corporate sector with the students. He emphasized on the need to inculcate the hobby of reading and experimenting.
Friday, January 19, 2018	Department of English	Lecture	A syllabus based Lecture on Anita Desai's novel "In Custody" was held on January 19, 2018 by Mr. Skand Priya, Assistant Professor, Department of History, Shivaji College, University of Delhi. The expert spoke on the development of Urdu as a language and the study of Urdu poetry in context of the novel.
Friday, January 19, 2018	Department of Electronics	Technical Fest	URJASVA'18, annual technical festival was organised on January 19, 2018 that saw a plethora of technical competitive events like Circuit Bizz, Tech-O-Mania, Robo Race, Kalam Ki Nok Se along with some fun filled activities.
Saturday, January 20, 2018	Department of Electronics	Alumni Meet	An 'Alumni Meet' was organised on January 20, 2018 wherein 20 alumni placed at various organisations graced the occasion.
Monday, January 22, 2018	Department of English	Departmental Festival	10 th annual ZEST Walk for the students, faculty and alumni of the Department was organised in Sanjay Van, Delhi on January 22, 2018. Apart from walking in the midst of

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			nature, everyone contrasted their aspirations and experiences in department and the world outside.
Tuesday, January 23, 2018	Department of Commerce	Career Counselling Session	Career Counselling Session on January 23, 2018 was organised for MBA aspirants by Mr. Shubham, Counsellor, Career Launcher, to help them face Group Discussions and Personal Interviews.
Wednesday, January 24, 2018	Department of Botany	Plant Photography Competition	Plant Photography Competition on theme "Life as we see" was held on January 24, 2018
Thursday, January 25, 2018	Department of Commerce	Symposium	Symposium entitled 'Flaws in Indian Education System' by Mr. Hemant K. Gaur was organised on January 25, 2018 in collaboration with 'Vyaktitva' to deliberate on the desired trajectories of the prevalent educational system
Thursday, January 25, 2018	Department of Management Studies	Alumni Lecture Serie	Ms. India – Koyal Rana interacted with the students on January 25, 2018 and shared her entrepreneurial venture - Dream catchers.
Thursday, February 01, 2018	Department of Zoology	Student Presentation	"Arboreality in Vipers" by Rohan Bahl of B.Sc (H) Zoology II Semester was presented on February 1, 2018.
Friday, February 02, 2018	Department of Computer Science	Technical Fest	Tech Marathon, the annual departmental technical festival was organised from February 2 - 3, 2018 and it experienced an immense participation from colleges like JNU, DU, IITM, NSIT, DTU, MSIT, IIT, NIT, VIT for 9 technical and 6 non-technical events.
Friday, February 09, 2018	Department of English	Film Classes	A short movie S.T.A.Y was screened on February 9, 2018. The cast includes our alumni Mr. Karan Luthra of 2016 batch as Assistant director and Ms. Vaibhavi Jangid of 2017 batch in the lead role. The link to the movie is available for public access on YouTube with the following URL: https://www.youtube.com/watch?v=FbuwTaPDyD8&t=1s . Film appreciation classes were conducted for the students of Generic class. Screenings, reviews and film analysis was organised for the films: MonaLisa Smile, Elizabeth, The Schindler's list, Pride and Prejudice and Garam Hawa.
Thursday, February 15, 2018	Department of Management Studies		Two days event STEPS 1.0 was organised by Entrepreneurship Development Cell on February 15-16, 2018 to provide guidance to future entrepreneurs. Pre-Training Workshop for Psychometric Assessment Test was conducted by Dr. Anand Saxena, Associate Professor, Department of Commerce, DDU College, University Of Delhi on February 15, 2018. STEPS 1.0 Workshop was organised by Mr. Sanjeeva Shivesh, Founder, The Entrepreneurship School, on February 15, 2018, with the intention of identifying entrepreneurial skills within each of the participants.
Tuesday, February 20, 2018	Department of Botany	annual botanical festival	Delonix'18, the annual botanical festival for 2018 was held from February 20 - 21, 2018. <ul style="list-style-type: none"> • Various inter and intra-college events like Botanical Rangoli, Botanical Quest, Plant Identification competition, Creative writing competition, Plant photography competition, Hall of Fame, Botanical Hunt were organised. • Prof. Girdhar Pandey, Department of Plant Molecular Biology, South Campus, University of Delhi, delivered a lecture on "From Genomics to Functional Genomics : Stress Signalling Perspective".

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			<ul style="list-style-type: none"> SGTB Khalsa College, University of Delhi, won the Pt. Deen Dayal Upadhyaya Memorial Rolling Shield for Debate on “Transgenics is the only way to ensure food and nutrition security under burgeoning population & changing climate!!”
Tuesday, February 20, 2018	Department of Operational Research	Intercollege Festival	Two days Inter-College Annual festival, OPTIMO-2018 was organised on February 20-21, 2018 comprising of six events. The fest received sponsors from “Trip Travia”, “INGLU”, “the Souled Store”, “Edu+”, “The Education TREE”, “Daddy’s Gift Gallery”, “Yumnistan”.
Friday, February 23, 2018	Department of Zoology	Industrial Visit	A visit to the laboratories was organized to the <i>Drosophila</i> Stock Centre at the Department of Zoology, University of Delhi under the supervision of Prof. Namita Agrawal on February 23, 2018 for the students of B. Sc (H) Zoology Semester VI
Monday, February 26, 2018	Department of Zoology	Departmental Festival	The Annual Departmental Fest, Zoofestea’18 was organized on February 26, 2018. Various activities held includes Declamation, Rangoli Making Competition, Show the best you can? And an exhibition of art and craft by the students and faculty.
Monday, February 26, 2018	Department of Zoology	Lecture	A lecture was delivered by Dr. Sunil Wadhwa, Cardiac Surgeon at Primus Hospital on “Cardiovascular Health” on February 26, 2018.
Wednesday, February 28, 2018	Department of Botany	National Science Day	A Poster titled “Synthetic Seeds: A promising method to conserve endangered plant species” by Priya Singh Kushwaha and Kritika Bahuguna, both of B.Sc. (H) Botany 1st year, (prepared under the aegis of DBT Star College Scheme) was selected for National Science Day 2018 celebration organized by ‘Indian National Science Academy’, Delhi, ‘Indian Academy of Sciences’, Bengaluru and the University of Delhi on February 28, 2018 at INSA, Delhi.
Wednesday, February 28, 2018	Department of Electronics	National Science Day	Two student projects (<i>prepared under the aegis of DBT Star College Scheme</i>) were selected for National Science Day 2018 celebration organized by ‘Indian National Science Academy’, Delhi, ‘Indian Academy of Sciences’, Bengaluru and the University of Delhi on February 28, 2018 at INSA, Delhi. 1. “IoT based Real Time Gas Concentration Monitoring and safety Alarm System” by Pawan Kumar Mishra (B.Sc. (H) Electronics 3rd year) and Manish (B.Sc. (H) Electronics 2nd year). 2. “Spybot and Autonomous Path Follower PROTOBOT” by Praveen Kumar Gond (B.Sc. (H) Electronics 3rd year) and Praveen Kumar Chaturvedi (B.Sc. (H) Electronics 3rd year).
Wednesday, February 28, 2018	Department of Management Studies	Alumni Meet	Alumni Meet 2018 was held on February 28, 2018 that provided a platform to students for interaction with their alumni. Karan Saharan, Batch 2010 and Bhoovan Soran, Batch 2011, working currently with the Ministry of Power and Coal encouraged students to follow their dreams to excel in their lives.
Tuesday, March 06, 2018	Department of Computer Science	FDP	Five Days Faculty Development Program was organised on “Data Science and Big Data Analytics using R” during March 6 - 10, 2018 by Mr. Jegadeesan in collaboration with ICT Academy. The participants learned to use tools such as: R and Rstudio, MapReduce/Hadoop, in-database analytics, Window and MADlib functions. Through various case studies they learned to select appropriate analytic techniques and used tools to analyze big data, create statistical models, and identify insights that can lead to

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			actionable results. 27 faculty members from DU Colleges and other private and deemed universities participated.
Saturday, March 10, 2018	Department of Chemistry	Industry Visit	Yakult Danone India Pvt. Ltd., a probiotic dairy product industry, Sonapat, Haryana was visited on March 10, 2018 under the aegis of DBT-Star College Scheme.
Saturday, March 10, 2018	Department of Electronics	Industrial Visit	An Industrial Visit to Yakult Danone India Pvt. Ltd., Sonapat, Haryana was organized under the aegis DBT Star College Scheme on March 10, 2018. Students of B.Sc (Hons.) Electronics Semester II, IV and VI along with six faculty members visited the plant and had an exposure to the automation of the plant.
Saturday, March 10, 2018	Department of Zoology	Industrial Visit	An Industrial Visit to Yakult Danone India Pvt. Ltd., Sonapat, Haryana was organized under the aegis DBT Star College Scheme on March 10, 2018. Thirty eight students of B.Sc (Hons.) Zoology Semester IV and VI and B.Sc (P) Life Sciences Semester VI and six teaching and non-teaching faculty visited the factory.
Friday, March 16, 2018	Department of Electronics	Workshop	A two days hands-on workshop on “VLSI Technology” was conducted on March 16 – 17 by Mr. Ranveer Singh, Mr Rajesh and Mr Sumit Bansal from “Truechip Solutions Pvt. Ltd.”. The focus of the workshop was to highlight the importance and relevance of VLSI as an upcoming career option and give hands-on experience to the students in the area of hardware circuit implementation on FPGA.
Saturday, March 17, 2018	Department of Zoology	Training Seminar	Students of B.Sc (Hons.) Zoology Semester VI were taken for a one day Training Workshop on “Zebra Fish: Model System” organized by Department of Biochemistry & Zoology, Daulat Ram College, University of Delhi on March 17, 2018. Twenty eight students and six teaching faculty attended the workshop.
Wednesday, March 21, 2018	Department of Chemistry	Departmental Festival	The annual departmental festival was organised on March 21-22, 2018 and was inaugurated by Prof. Ramesh Chandra, Head, Department of Chemistry, University of Delhi and Dr. R.M. Kohli, retd. Principal, Shyam Lal College graced the occasion as the Chief Guest. <ul style="list-style-type: none"> • A lecture on “Chemistry of Foods” was delivered by Prof. J.M. Khurana, University Of Delhi. • Competitions like Inter-college quiz, Paper presentation, Debate, Chemical Tambola, Cross-words, Ad-mad, Creative writing were organised.
Thursday, March 22, 2018	Department of Electronics	Industrial Visit	To expose the students to the activities related to “ <i>Research and Development in the field of Solid State Electronics</i> ”, final year students visited “ <i>Solid State Physics Laboratory (DRDO)</i> ”, New Delhi on March 22, 2018. They visited various labs at SSPL but were most amazed at the work done in Surface Acoustic Waves Lab (SAW) where e-Nasika, the indigenously developed gas sensor for lethal gases, and hydrophones, a sensor which is used under water.
Saturday, March 24, 2018	Department of English	Alumni Lecture Serie	Alumni meet was organised on March 24, 2018, followed by the Zest Literature Quiz conducted by Raghieb Reza and Tanvi Grover, B.A (Hons) English 3 rd Year.
Monday, March 26, 2018	Department of English	Annual Literature	The Annual Literature Festival “Who’s Afraid of the Ides of March” was organised on March 26, 2018. It showcased an in-house talent along with various competitions. The

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		Festival	Annual production of the ZEST Theatre Society “To the Truth of Who I am” was staged under the direction of Abhishek Kukreja, Batch 2011.
Wednesday, April 04, 2018	Department of English	Lecture	A lecture on “Women and Law” was delivered by Ms. Upasana Dhankar on April 4, 2018 for the students of subject “Women and Empowerment in India”.
Thursday, April 05, 2018	Department of Electronics	Student Competetion	Five teams from the department participated in NConSI Headstart 2018 at the National Conference on Scientific Innovation Headstart organised by St. Stephan College, University of Delhi from April 5 - 6, 2018. 1. “Hyperloop: The Fifth Mode of Transport” by Ankit Singh, Murari Thakur and Ravi, all from B.Sc. (H) Electronics 2nd year. 2. “IoT: Internet of Things”, by Sneha Arora, Raghunath Mishra all from B.Sc. (H) Electronics 2nd year. 3. “Algorithm for Maze Solving” by Praveen Kumar Chaturvedi, B.Sc. (H) Electronics 2nd year. 4. “Spybot and Autonomous Path Follower PROTOBOT” by Praveen Kumar Gond, B.Sc. (H) Electronics 3rd year. 5. “IoT based Real Time Gas Concentration Monitoring and safety Alarm System” by Pawan Kumar Mishra, B.Sc. (H) Electronics 3rd year. Pawan bagged the 3rd Position in the NConSI Headstart 2018.
Thursday, April 05, 2018	Department of Zoology	Workshop	A Science Academies’ Lecture Workshop entitled “Role of Epigenetics in Health and Diseases” was organized from April 5-6, 2018 under the aegis DBT Star College Scheme. Prof. Madan Mohan Chaturvedi convened the event and Dr. Sudhir Verma served as the coordinator. The event included lecture sessions by the following eminent scientists and fellows of the Science Academies: Prof. Madan Mohan Chaturvedi, Department of Zoology, University of Delhi; Prof. Pramod C. Rath, Jawaharlal Nehru University; Prof. Shantanu Chowdhury, Institute of Genomics & Integrative Biology; Dr. Beena Pillai, Institute of Genomics & Integrative Biology
Friday, April 13, 2018	Department of Electronics	workshop	A three days workshop on “Cyber Security” was organised from April 13 - 15, 2018. The chief guest of the event were, Mr. Shekhar Dutt, Governor of Chhattisgarh (January 2010 to July 2014) and a ‘Sena Medal for gallantry’ awardee for his participation in the 1971 war. Mr Dutt emphasised on the need for Cyber Security for national , organisational as well as individual level. The resource persons were Mr Vikas Sharma, CEO, Sunworks; Mr. Nishant Sharma from Unmukti Technology Pvt. Ltd. and (Retd.) Col. H K Trivedi (Signals Department) and a receipient of ‘Chief of Army Staff’s Commendation’ in recognition of services to the Army in the area of Telecommunications & Network Security. More than 50 participants from various institutes attended the workshop. The workshop covered many intricate aspects of Cyber Security.
Department of Management Studies also organized the Drawdown Innovate event was hosted by the Social Responsibility Cell of the department in association with Net Impact, Delhi University. In this, three innovative solutions were introduced; Regenerative Agriculture, Educating Girls and Net Zero buildings on which students researched and identified main points. This was followed by the task of Ideation, creating a prototyping in the form of role play, storyboard, mockup, model or some other elaborate structure. Student Societies also organized several activities which have been covered in detail in the Annual Report 2017-2018. https://ddu.collegedu.ac.in/Datafiles/cms/file/DDU%20Annual%20Report%202017%2018%20%2018.04%20(1).pdf			

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List of Students of 2015-2018 Batch who filled up Life Membership form

B.Sc. Life Sc. Alumni Details

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B.Sc. Physical Sc. (Chemistry) Alumni Details

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1	Bharat Thakur	15ENG0732	B.A. (H) English	16.07.1995	bharatt313@gmail.com
2	Siddharth Sharma	15ENG0750	B.A. (H) English	26.04.1997	sidhar711@gmail.com



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Draft AQAR 2017-2018 for feedback/suggestions from Colleagues (Teaching and Non-Teaching Staff Members)

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> Thu, Sep 13, 2018 at 11:08 AM
To: Ddu College <principaldducollege@gmail.com>, Sikander Aggarwal <saggarwal.ddu@gmail.com>, Dduc college <dducollegeoffice@gmail.com>, DDU COLLEGE <dducollegeaccts@gmail.com>, DDUC LIBRARY <dducclibrary@gmail.com>, "Dr. Abhijeet Sinha" <sinhaabhijeet@yahoo.com>, Anil Kumar <du.ddu.anil@gmail.com>, Deepa Kamra <deepakamra.dse@gmail.com>, Dr Ravinder Kaur <ravdduc@gmail.com>, "Dr. Abha Wadhwa" <abha67@gmail.com>, "Dr. Anand Saxena" <anand040564@yahoo.com>, "Dr. Anek Goel" <anek@rediffmail.com>, "Dr. Anita Gulati" <a22.gulati@gmail.com>, "Dr. Anita Rani" <anitarani.taluja@gmail.com>, "Dr. Anju Aggarwal" <anju56ind@yahoo.com>, "Dr. Anubha Mukherji" <anubhamukherji@yahoo.com>, "Dr. Anurag Mishra" <anurag_cse2003@yahoo.com>, "Dr. Arpita Mishra" <asharma@ddu.du.ac.in>, "Dr. Avindra Singh" <avni.physics@gmail.com>, "Dr. Charu Kalra" <c.kalra@rediffmail.com>, "Dr. Chayannika Singh" <chayannika@gmail.com>, "Dr. Chetna Angrish" <chetna_du@rediffmail.com>, "Dr. Deepak Jain" <djain@ddu.du.ac.in>, "Dr. Deepak Sehgal" <rxfinanzlab@gmail.com>, "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, "Dr. Himanshu Prasad Roy" <himanshuroy1@yahoo.co.in>, "Dr. Jayini Adhyapak" <jayiniadhyapak@yahoo.com>, "Dr. Jyoti Singh" <jyotichemdduc@gmail.com>, "Dr. Kapil" <kapchembohra@gmail.com>, "Dr. Krishan Kr. Jha" <kkjha27@yahoo.com>, "Dr. Krishna Bansal" <krishnabansal111@gmail.com>, "Dr. Kulvinder Singh" <kulvinder.physics@gmail.com>, "Dr. Lathika Nair" <lathika110@yahoo.co.in>, "Dr. Mahaveer" <mahaveergenwa@gmail.com>, "Dr. Mamta Nigam" <nigam.mamta@gmail.com>, "Dr. Manoj Saxena" <saxenamanoj77@gmail.com>, "Dr. Monika Bansal" <monikabansal30@gmail.com>, "Dr. Mukesh Kumar" <vermamukeshk@yahoo.com>, "Dr. Neeraj Tyagi" <drneeraj_tyagi@yahoo.co.in>, "Dr. Nisha Rana" <nisharana99@rediffmail.com>, "Dr. Nityananda Agasti" <nnagasti@gmail.com>, "Dr. Nupur Verma" <verma_nupur123@rediffmail.com>, "Dr. P L Meena" <plmeena@gmail.com>, "Dr. Paramjeet Kaur Bedi" <pkbedi@yahoo.co.in>, "Dr. Poonam Garg" <poonamgarg_68@yahoo.co.in>, "Dr. Poonam Kasturi" <kasturipoonam71@gmail.com>, "Dr. Poonam Suri" <poonamverma.suri@gmail.com>, "Dr. Pradeep Kr. 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Garg" <skgargdr9@gmail.com>, "Dr. Vandana Gupta" <vandana_66dduc@yahoo.co.in>, "Dr. Varnika Bhatia" <varnikabhatia@yahoo.com>, "Dr. Veena Jain" <veenaace@yahoo.com>, "Dr. Vinod Kumar" <binnae_vinod@yahoo.com>, "Dr. Virender Thukral" <virenderthukral@yahoo.co.in>, "Dr. Virendra Kumar Gautam" <vkgautam2001@gmail.com>, "Dr. Yogieta s Mehra" <yogieta@gmail.com>, "Dr. Jyotishman Kalita" <jyotishman.kalita@gmail.com>, "Dr. Lalit Kumar" <manavlit85@gmail.com>, "Mr. Pawan Kr. Jain" <pknm1@yahoo.co.in>, "Mr. Vipin Kr. Meena" <v.meena1987@gmail.com>, "Mrs. Anuja Soni" <30.anuja@gmail.com>, "Ms. Pratima" <pratima_ajit@yahoo.com>, "Nitin Luthra" <nitinluthra29@gmail.com>, "Paramjeet Kaur" <aman06singh@gmail.com>, "Sandeep Jaggi" <sandeepamrit@gmail.com>, "Sangita" <sangitamkumar@gmail.com>, "Shweta Wadhwa" <shweta.du@gmail.com>, "Sunita Nadir" <sunitanadir@yahoo.co.in>, "Awadh Kishore Yadav" <akyadav_1970@yahoo.co.in>, "BABLU KUMAR" <bablukumarjan.71@gmail.com>, "G.P. Soti" <gyan_gsp@yahoo.co.in>, "Hari Ram" <hrmaurya85h@gmail.com>, "Krishan Veer" <rajkamal9z@yahoo.co.in>, "Kuldeep Rawat" <kuldeeprawat9@yahoo.com>, "MR. JITENDER SOLANKI" <tony_jeetu@yahoo.com>, "MR. MUKESH GUPTA" <mukeshg74@gmail.com>, "MR. RAJESH" <rajeshddu1@gmail.com>, "MRS. MAMTA MALIK" <mamtamalik01@yahoo.com>, "MS. ANITA PUSHKARNA" <aneeta2003@indiatimes.com>, "Ravinder Kr. Tiwari" <rktiwari251@gmail.com>, "SH. ASHWANI THAKUR" <ashwanithakur1966@gmail.com>, "SH. BHOOOP SINGH" <bhoop792@yahoo.in>, "SH. BHOPAL SINGH NEGI" <bhopalsn@gmail.com>, "SH. DINESH CHANDRA ARYA" <dinesh_chandra_arya@yahoo.co.in>, "SH. HARI KUMAR S." <hari8563@gmail.com>, "SH. HARISH CHANDRA TIWARI" <HARISH_CHAND_TIWARI@yahoo.co.in>, "SH. MANMOHAN PUSHKARNA" <manmohan.pushkarna@gmail.com>, "SH.

<https://mail.google.com/mail/u/0/?ik=ed09368738&view=pt&search=all&permmsgid=msg-a%3Ar-7679517120984846214&simpl=msg-a%3Ar-7679517...> 1/2

Annual Quality Assurance Report (AQAR)-Deen Dayal Upadhyaya College (University of Delhi)
Year July 2017- June 2018

MUKESH KUMAR" <atrimukesh20@yahoo.in>, "SH. NARINDRA KUMAR" <nksharman@yahoo.co.in>, "SH. PREM SINGH RAWAT" <RAWAT_PREMSINGH@yahoo.co.in>, "SH. PURAN CHANDRA" <puran_chandra_arya@yahoo.co.in>, "SH. SANDEEP MAGO" <sndp.mago@gmail.com>, "Sh. Sanjai Sharma" <nell_1970@rediffmail.com>, "SH. SUDHAKAR MISHRA" <MISHRA1975@yahoo.co.in>, "SH. SUNIL GUPTA" <SUNGUP76@gmail.com>, "SH. VIJAY KUMAR" <dayalvijay@yahoo.com>, "Surender Kr. Mishra" <bec_2009@rediffmail.com>, Swatantra Kumar Yadav <syjan2010@yahoo.co.in>

Dear Colleagues (Teaching and Non-Teaching Staff Members)

PFA the Draft of Annual Quality Assurance Report (AQAR) 2017-2018 of the College. Your feedback/suggestions are welcome on the attached document. If there are any discrepancies, modifications then kindly revert back **by September 16, 2018 (Sunday).**

Your feedback shall be discussed in the IQAC meeting scheduled in 3rd/4th week of September 2018 before finalizing the AQAR 2017-2018.

With regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College
University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104

Copy to:

1. Principal Office
2. Vice-Principal Office
3. Administrative Officer
4. Teaching Staff Members of the College
5. Non-Teaching Staff Members of the College



Draft_AQAR_2017_2018_september 13_2018.pdf
19137K

Feedback from Stakeholders on the Draft AQAR 2017-2018



IQAC DDUC <iqacdducollege@gmail.com>

Re: Draft AQAR 2017-2018 for feedback/suggestions from Colleagues (Teaching and Non-Teaching Staff Members)

sunny manohar <sunnymanohar85@gmail.com>

Thu, Sep 13, 2018 at 2:04 PM

To: "IQAC Deen Dayal Upadhyaya College, Univ of Delhi" <iqacdducollege@gmail.com>

Sir, please update my US patent detail. The screenshot that is present on the AQAR is of filed patent and not the granted one. In addition add the screenshot of 2nd US patent as well.

On Thu, Sep 13, 2018 at 11:21 AM IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> wrote:

Dear Colleagues (Teaching and Non-Teaching Staff Members)

Kindly see email appended below.

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Your feedback shall be discussed in the IQAC meeting scheduled in 3rd/4th week of September 2018 before finalizing the AQAR 2017-2018.

With regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College
University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104



IQAC DDUC <iqacdducollege@gmail.com>

Re: Draft AQAR 2017-2018 for feedback/suggestions from Colleagues (Teaching and Non-Teaching Staff Members)

Jyoti Singh <jyotichemdduc@gmail.com>

Thu, Sep 13, 2018 at 10:24 PM

To: "IQAC Deen Dayal Upadhyaya College, Univ of Delhi" <iqacdducollege@gmail.com>

Dear IQAC

I have one modification to be noted.

For my innovation project, the amount sanctioned was 5 lakhs but the amount released was 4 lakhs 10 thousand as the funding agency did not release the full remaining grant in the second phase. It is mentioned 5 lakhs in the IQAR. Please modify it if required.

It is mentioned on page no. 74 and 76.

Thanks
Regards
Dr. Jyoti
Department of Chemistry



IQAC DDUC <iqacdducollege@gmail.com>

Re: Draft AQAR 2017-2018 for feedback/suggestions from Colleagues (Teaching and Non-Teaching Staff Members)

Kapil bohra <kapchembohra@gmail.com>

Tue, Sep 18, 2018 at 7:48 PM

To: "IQAC Deen Dayal Upadhyaya College, Univ of Delhi" <iqacdducollege@gmail.com>, "Dr. Manoj Saxena" <saxenamanoj77@gmail.com>

Dear Sir,

My research paper is missing from the list of research publications annexure.

- Please add my paper In section 3.4 on page number 75 among peer-reviewed international journal.
- Also, add the details of my publication in Annexure 3.4 on page number 138.

I am giving the details of my paper in the prescribed format. I apologize for the late reply.

Smriti Srivastava, Devla Bimal, **Kapil Bohra**, Balram Singh, B, Prija Ponnann, Ruchi Jain, Mandira Varma-Basil, Jyotirmoy Maity, M. Thirumal, Ashok K. Prasad (2018), "*Synthesis and antimycobacterial activity of 1-(β-D-Ribofuranosyl)-4-coumarinyloxymethyl- / -coumarinyl-1,2,3-triazole*", European Journal of Medicinal Chemistry, 150, 268-281. <https://doi.org/10.1016/j.ejmech.2018.02.067>. Impact Factor 4.186 (2 years) 4.527 (5years).

Thank You

Regards

Kapil

On Thu, Sep 13, 2018 at 11:20 AM IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> wrote:

Dear Colleagues (Teaching and Non-Teaching Staff Members)

Kindly see email appended below.

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IQAC DDUC <iqacdducollege@gmail.com>

Draft AQAR 2017-2018 for feedback/suggestions from Colleagues (Teaching and Non-Teaching Staff Members)

IQAC Deen Dayal Upadhyaya College, Univ of Delhi <iqacdducollege@gmail.com> Wed, Sep 19, 2018 at 10:13 AM
To: Ddu College <principaldduc@gmail.com>, Sikander Aggarwal <saggarwal.ddu@gmail.com>, Dduc college <dducollegeoffice@gmail.com>, DDU COLLEGE <dducollegeaccts@gmail.com>, DDUC LIBRARY <dduclibrary@gmail.com>, "Dr. Abhijeet Sinha" <sinhaabhijeet@yahoo.com>, anil kumar <du.ddu.anil@gmail.com>, Deepa Kamra <deepakamra.dse@gmail.com>, Dr Ravinder Kaur <ravdduc@gmail.com>, Abha Wadhwa <abha67@gmail.com>, "Dr. Anand Saxena" <anand040564@yahoo.com>, "Dr. Anek Goel" <anek@rediffmail.com>, "Dr. Anita Gulati" <a22.gulati@gmail.com>, "Dr. Anita Rani" <anitarani.taluja@gmail.com>, "Dr. Anju Aggarwal" <anju56ind@yahoo.com>, Anubha Mukherji <anubhamukherji@yahoo.com>, "Dr. Anurag Mishra" <anurag_cse2003@yahoo.com>, "Dr. Arpita Sharma" <asharma@ddu.du.ac.in>, Avnindra Singh <avni.physics@gmail.com>, charu kalra <c.kalra@rediffmail.com>, Chayannika Singh <chayannika@gmail.com>, "Dr. Chetna Angrish" <chetna_du@rediffmail.com>, "Dr. Deepak Jain" <djain@ddu.du.ac.in>, "Dr. Deepak Sehgal" <rxfinanzlab@gmail.com>, "Dr. Hem Chand Jain" <hemchandjain@yahoo.co.in>, "Dr. Himanshu Prasad Roy" <himanshuroy1@yahoo.co.in>, "Dr. Jayini Adhayapak" <jayiniadhyapak@yahoo.com>, Jyoti Singh <jyotichemdduc@gmail.com>, KAPIL BOHRA <kapchembohra@gmail.com>, "Dr. K.K. 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Jain" <pknm1@yahoo.co.in>, Vipin Meena <v.meena1987@gmail.com>, Anuja soni <30.anuja@gmail.com>, "Ms. Pratima" <pratima_ajit@yahoo.com>, Nitin Luthra <nitinluthra29@gmail.com>, Amanpreet Singh <aman06singh@gmail.com>, Sandeep Jaggi <sandeepamrit@gmail.com>, Sangita K <sangitamkumar@gmail.com>, Shweta Wadhwa <shweta.du@gmail.com>, vinayak nadir <sunitanadir@yahoo.co.in>, Awadh Kishore Yadav <akyadav_1970@yahoo.co.in>, BABLU KUMAR <bablukumarjan.71@gmail.com>, "G.P. Soti" <gyan_gsp@yahoo.co.in>, Hari Ram <hramarya85h@gmail.com>, Krishan Veer <rajkamal9z@yahoo.co.in>, Kuldeep Rawat <kuldeeprawat9@yahoo.com>, "MR. JITENDER SOLANKI" <tony_jeetu@yahoo.com>, "MR. MUKESH GUPTA" <mukeshg74@gmail.com>, "MR. RAJESH" <rajeshddu1@gmail.com>, "MRS. MAMTA MALIK" <mamtamalik01@yahoo.com>, "MS. ANITA PUSHKARNA" <aneeta2003@indiatimes.com>, "Ravinder Kr. Tiwari" <rktiwari251@gmail.com>, "SH. ASHWANI THAKUR" <ashwanithakur1966@gmail.com>, "SH. BHOOP SINGH" <bhoop792@yahoo.in>, "SH. 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<https://mail.google.com/mail/u/0?ik=ed09368738&view=pt&search=all&permmsgid=msg-a%3Ar-3649841166584368451&dsqt=1&simpl=msg-a%3Ar-3...> 1/2

Annual Quality Assurance Report (AQAR)-Deen Dayal Upadhyaya College (University of Delhi)
Year July 2017- June 2018

<MISHRA1975@yahoo.co.in>, "SH. SUNIL GUPTA" <SUNGUP76@gmail.com>, "SH. VIJAY KUMAR" <dayalvijay@yahoo.com>, "Surender Kr. Mishra" <bec_2009@rediffmail.com>, Swatantra Kumar Yadav <syjan2010@yahoo.co.in>

Dear All

Thank you very much for your suggestions and feedback. Dr. Sunny, Dr. Kapil and Dr. Jyoti has suggested some changes. I shall take the draft AQAR approved after incorporating the suggested changes and the same shall be placed in IQAC meeting for further discussion

with regards

Dr. Manoj Saxena
(Coordinator-IQAC)
Associate Professor
Department of Electronics
Deen Dayal Upadhyaya College
University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104

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University of Delhi
Dwarka Sector-3, New Delhi 110078
Mobile: 09968393104

Copy to:

1. Principal Office
2. Vice-Principal Office
3. Administrative Officer
4. Teaching Staff Members of the College
5. Non-Teaching Staff Members of the College

<https://mail.google.com/mail/u/0?ik=ed09368738&view=pt&search=all&permmsgid=msg-a-%3Ar-3649841166584368451&dsqt=1&simpl=msg-a-%3Ar-3...> 2/2

Part – B

Criterion – I

1. Curricular Aspects

1.1 Details about Academic Programmes

Level of the Programme	Number of existing Programmes	Number of programmes added during the year	Number of self-financing programmes	Number of value added / Career Oriented programmes
PhD				
PG				
UG	15		01*	
PG Diploma				
Advanced Diploma				
Diploma				
Certificate	02**	04***	02****	02****
Others		01 [#]		01 [#]
Total	17	05	03	03

*B. Sc. Hons Computer Science

**Russian and ECPDT

*** French, German, Spanish Certificate Courses and 100 HRS Course on “Online Retailing: An Industry Orientation to Undergraduate Students”

**** ECPDT and 100 HRS Course on “Online Retailing: An Industry Orientation to Undergraduate Students”

[#]i3-Indiya Training Program organized by Department of Electronics under the aegis of DBT Star College Program

Interdisciplinary				
Innovative				

1.2 (i) Flexibility of the Curriculum: CBCS/Core/Elective option / Open options

(ii) Pattern of programmes:

Pattern	Number of programmes
Semester	15
Trimester	
Annual	

1.3 Feedback from stakeholders*

Alumni ☒ Parents ☒ Employers ☐ Students ☒ **(On all aspects)**

Mode of feedback :

Online ☒ Manual ☐ Co-operating schools (for PEI) ☐

***Please provide an analysis of the feedback in the Annexure**

Annexure A, B, C and D

1.4 Whether there is any revision/update of regulation or syllabi, if yes, mention their salient aspects.

No, as the Syllabus is as per UGC Guidelines and no revision/updation has taken place at UGC

1.5 Any new Department/Centre introduced during the year. If yes, give details.

No

Criterion – II

2. Teaching, Learning and Evaluation:

	Total	Asst. Professor	Associate Professor	Professor/ Principal	Other
2.1 Total No. of permanent faculty	94	36	57	1	

(Annexure-2.1)

2.2 No. of permanent faculty with Ph.D.

82

(Annexure-2.1)

	Asst. Professor		Associate Professor		Professor		Other		Total	
	R	V	R	V	R	V	R	V	R	V
2.3 No. of Faculty Positions Recruited (R) and Vacant (V) during the year	0	31 (29+2*)	0	0	0	0	0	0	0	31 (29+2)

2.4 No. of Guest and Visiting faculty and Temporary faculty

21 Guest

0

32 Adhoc

(Annexure: 2.4; 2.4a)

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State/University level
Attended	06	03	02
Presented papers	11	05	Nil
Resource Persons	02	10	04

(Annexure-2.5)

2.6 Innovative processes adopted by the institution in Teaching and Learning:

- Course designed and co-ordinated for SWAYAM by Dr. S. K. Garg

(Annexure 2.6)

2.7 Total No. of actual teaching days

180

during this academic year

2.8 Examination/ Evaluation Reforms initiated by the Institution (for example: Open Book Examination, Bar Coding, Double Valuation, Photocopy, Online Multiple Choice Questions)

Students are well informed in advance about their internal examinations, assignment submission dates and practical examination so that they have enough time for preparation and submission. Transparency is maintained by providing students with their evaluated answer scripts of internal examinations and assignments for perusal and resolving their queries.

2.9 No. of faculty members involved in curriculum restructuring/revision/syllabus development as member of Board of Study/Faculty/Curriculum Development workshop

Curriculum Development/Syllabus Revision : 02
 Committee of Courses : 05
 Board of Research Studies : 01
 Departmental Research Committee : 01

(Annexure 2.9)

2.10 Average percentage of attendance of students

71.58

(Annexure 2.10)

2.11 Course/Programme wise distribution of pass percentage :

Result Analysis November/December 2017

Course / Sem.				Number of students having following grade points					
	No. of students appeared	Code of the paper	Title of the paper	Above 7	7	6	5	4	Below 4
B.Sc. (H) Zoology Sem. 1	28	32231101	Non-chordates-I	12	5	4	2	3	1+ 1(AB)
		32231102	Perspectives in Ecology	13	7	3	2	2	1(AB)
B.Sc. (H) Zoology Sem. 3	39	32231301	Diversity of Chordates	29	6	1	2	0	1(AB)
		32231302	Physiology	13	10	8	5	2	1(AB)
		32231303	Fundamentals of Biochemistry	24	11	1	1	1	1(AB)
B.Sc. (H) Zoology Sem. 5	28	32231501	Molecular Biology	7	5	7	5	0	3+ 1(AB)
		32231502	Principles of Genetics	14	5	4	2	0	1+ 1(AB)
		32237901	Animal Behaviour & Chronobiology	14	8	4	2	0	0
		32237909	Immunology	15	8	5	0	0	0

B.Sc. (H) Botany Sem. 1	34	32161101	Microbiology & Phycology	14	9	6	5	0	0
		32161102	Biomolecules & Cell Biology	14	10	8	2	0	0
		72032801	AECC (English)	20	8	5	1	0	0
			Generic Elective	11	8	6	9	0	0
B.Sc. (H) Botany Sem. 3	46	32161301	Anatomy of Angiosperms	31	6	4	4	1	0
		32161302	Economic Botany	33	7	5	0	0	1
		32161303	Genetics	15	13	11	6	1	0
		32163302	Intellectual Property Rights	42	4	0	0	0	0
			Generic Elective	17	9	17	3	0	0
B.Sc. (H) Botany Sem. 5	20	32161501	Reproductive Biology of Angiosperms	5	8	3	3	1	0
		32161502	Plant Physiology	9	8	2	1	0	0
		32167501	Analytical Technique in Plant Sciences	9	6	4	1	0	0
		32167502	Biostatistics	13	1	4	2	0	0

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B.Sc. Life Sciences Sem. 1	33	42231102	Animal diversity	7	20	1	0	0	5
B.Sc. Life Sciences Sem. 3	50	42234301	Physiology & Biochemistry	13	19	7	6	3	1+1(AB)
B.Sc. Life Sciences Sem. 5	30	42237903	Biotechnology	0	3	9	11	6	1(AB)

B.A. (H) English Sem. 1	38	12031101	Indian Classical Literature	2	3	12	16	3	2
		12031102	European Classical Literature	2	12	16	3	3	2
		72182801	AECC (EVS)	21	12	2	2	1	0
		12325904	Gandhi & Contemporary World	5	7	16	6	1	3
B.A. (H) English Sem. 3	31	12031301	American Literature	1	8	12	9	0	1
		12031302	Popular Literature	4	2	13	12	0	0
		12031303	British Poetry & Drama	0	0	10	12	9	0
		12033905	Creative Writing	11	11	9	0	0	0
		12325906	Governance: Issues & Challenges	0	10	13	5	2	1
B.A. (H) English Sem. 5	39	12031501	Women's Writing	0	2	10	21	6	0
		12031502	British Literature	7	8	9	10	5	0
		12037501	Modern Indian Writing	1	11	22	5	0	0
		12037504	19 th Century European Realism	2	8	15	13	1	0

B.A. Programme Sem. 1		62311103	History of India from Earliest Times up to 300 CE	4	10	34	7	6	0
		62271101	Principles of Microeconomics-I	26	8	14	4	2	2
		62321101	Intro. to Political Theory	3	36	37	5	5	0
B.A. Programme Sem. 3		62314360	History of India, c. 1200-1700	2	1	30	15	16	0
		62313362	SEC – History & Tourism	3	2	4	4	4	0
		62274301	Principles of Macroeconomics-I	9	8	8	4	2	1
		62273326	SEC - Understanding the Economics Survey & Union Budget	8	8	4	2	1	0
		62324306	Comparative Government. & Politics	0	4	29	33	6	0
		62323312	SEC – Legislative Support	7	8	4	0	3	0
		62051312/3	Hindi-A/B	2	11	30	33	4	2
		62053306	SEC - Karyalayi Hindi	6	3	3	1	0	0
B.A. Programme Sem. 5		62317503	Some Aspects of Society & Economy in Modern Europe	5	8	33	20	2	0
		62313502	SEC - Museums and Archives in India	0	1	19	4	2	1
		62315502	GE - Some Perspectives on Women Rights in India	0	7	14	0	0	0
		62277503	Economic Development &	7	14	18	8	5	0

			Policy in India-I						
		62273506	SEC - Data Analysis	4	1	3	3	3	5
		62275504	GE – Principles of Microeconomics	2	2	4	2	0	0
		62327502	Admin. & Public Policy: Concepts & Theories	8	29	25	6	0	1
		62323501	SEC - Democratic Awareness through Legal Literacy	1	5	12	17	7	6
		62325501	GE – Reading Gandhi	2	11	19	7	2	0
		62055501	GE – Anuvaad: Vyavahaar aur Siddhant	2	10	18	9	3	0

B.Sc. PS Chemistry Sem. 1	32	42171103	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	9	9	8	5	1	0
		42221101	Mechanics	9	9	7	5	1	1
		42351101	Calculus & Matrices	15	3	5	3	6	0
		72032801	AECC (Eng.)	17	11	4	0	0	0
B.Sc. PS Chemistry Sem. 3	29	42174304	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry-II	17	5	6	0	1	0
		42224303	Thermal Physics & Stat. Mech.	26	1	1	0	1	0
		42353327	Mathematical Type Setting System Latex	24	5	0	0	0	0
		42354302	Algebra	4	6	5	6	8	0
B.Sc. PS Chemistry Sem. 5	41	32223904	Basic Instrumentation Skills	13	20	6	2	0	0
		42177925	Chem of d-Block Elements	16	10	6	6	3	0
		42227530	Digital, Analog and Instrumentation	14	8	9	6	3	1
		42357501	Differential Equations	6	2	8	3	12	10

B.Sc. PS Comp. Sc. Sem. 1	35	42221101	Mechanics	6	11	9	4	5	0
		42341102	Problem Solving using Computer	16	13	3	2	1	0
		42351101	Calculus & Matrices	14	11	6	2	1	1
		72182801	AECC (EVS)	32	2	1	0	0	0
B.Sc. PS Comp. Sc. Sem. 3	21	42354302	Algebra	0	4	9	7	1	0
		42344304	Operating Systems	0	4	9	7	1	0
		42224303	Thermal Physics & Statistical Mechanics	6	10	2	2	1	0
		42343306	SEC – Office Automation Tools	16	4	1	0	0	0
B.Sc. PS Comp. Sc. Sem. 5	33	42227531	Mathematical Physics	7	9	8	6	3	0
		42347901	Programming in Java	8	6	4	7	8	0
		42353503	Statistical Software: R	29	2	2	0	0	0

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		42357501	Differential Equations	6	4	8	5	8	2
B.Sc. Mathematical Science Sem. 1	31	42341102	Problem Solving using Computer	8	9	6	6	0	2*
		42351101	Calculus & Matrices	16	4	3	4	2	2*
		42361102	Introduction to Operational Research & Linear Programming	13	5	4	4	3	2*
		72182801	AECC (EVS)	15	9	5	0	0	2*
B.Sc. Mathematical Science Sem. 3	35	42344304	Operating System	13	9	8	3	1	1(AB)
		42354302	Algebra	6	4	7	8	9	1(AB)
		42364303	Optimization Techniques	12	16	5	1	1	0
		42343306	SEC – Office Automation Tools	32	2	0	0	0	1(AB)
B.Sc. Mathematical Science Sem. 5	39	42347901	Programming in Java	8	7	9	5	9	1*
		42357501	Differential Equations	12	6	3	10	5	2+ 1*
		42363501	Portfolio Optimization	3	6	12	7	7	3+ 1*
		42367901	Queuing & Reliability Theory	8	8	11	8	3	1*
B.Sc. (H) Chemistry Sem. 1	32	32171101	Inorganic Chemistry-I	22	6	2	2	0	0
		32171102	Physical Chemistry-I	9	8	7	2	5	1
			Generic Elective	23	4	2	1	2	0
		72032801	AECC (Eng.)	18	10	4	0	0	0
B.Sc. (H) Chemistry Sem. 3	50	32171301	Inorganic Chemistry-II	25	11	10	3	1	0
		32171302	Organic Chemistry-II	17	5	7	6	13	2
		32171303	Physical Chemistry-II	5	8	14	8	15	0
		32171902	SEC: Basic Analytical Chemistry	29	15	2	4	0	0
B.Sc. (H) Chemistry Sem. 5	25	32171501	Organic Chemistry-IV	18	6	0	0	1	0
		32171502	Physical Chemistry-V	12	6	4	2	0	1
		32177902	Inorganic Materials of Ind. Imp.	8	11	5	0	1	0
		32177908	Green Chemistry	23	0	0	1	0	1
B.Sc. (H) Comp. Sc. Sem. 1	47	32341101	Programming Fundamentals Using C++	21	9	8	5	3	1
		32341102	Computer System Architecture	32	7	4	3	1	0
			Generic Elective	19	6	13	4	4	1
		72032801	AECC (Eng.)	25	15	6	0	1	0
B.Sc. (H) Comp. Sc. Sem. 3	54	32341301	Data Structures	28	10	6	5	3	2*
		32341302	Operating Systems	22	10	6	9	5	2*
		32341303	Computer Networks	16	10	9	7	10	2*
		32343305	Android Programming	30	8	7	4	3	2*
B.Sc. (H) Comp. Sc. Sem. 5	40	32341501	Internet Technologies	22	11	3	3	1	0
		32341502	Theory of Computation	30	5	1	3	1	0

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		32347501	System Programming	34	2	2	2	0	0
		32347504	Microprocessor	27	6	4	2	0	1

B.Sc. (H) Electronics Sem. 1	54	32511101	Network Analysis	23	12	11	5	2	0+ 1(AB)
		32511104	Mathematical Foundation for Electronics	21	8	11	7	5	1+ 1(AB)
		72032801	AECC (English)	21	20	9	1	1	1+ 1(AB)
B.Sc. (H) Electronics Sem. 3	40	32511301	Electronic Circuits	7	13	8	6	6	0
		32511303	Digital Electronics & VHDL	17	9	4	5	4	1
		32511305	C Programming & Data Structures	12	12	7	7	1	1
		32513903	Robotics	21	7	8	3	1	0
B.Sc. (H) Electronics Sem. 5	40	32511501	Microprocessors & Microcontrollers	16	10	9	5	0	0
		32511503	Electromagnetics	5	7	15	8	5	0
		32517902	Semiconductor Fabrication & Characterization	11	16	8	4	1	0
		32517907	Digital Signal Processing	14	13	10	3	0	0

B.Sc. (H) Mathematics Sem. 1	72	32351101	Calculus	61	8	1	2	0	0
		32351102	Algebra	45	8	11	1	7	0
B.Sc. (H) Mathematics Sem. 3	63	32351301	Theory of Real Functions	29	4	8	10	7	4+ 1(AB)
		32351302	Group Theory-I	12	9	10	10	15	6+ 1(AB)
		32351303	Multivariate Calculus	33	18	6	5	1	0
B.Sc. (H) Mathematics Sem. 5	60	32351501	Metric Space	19	2	8	9	17	4+1*
		32351502	Group Theory-II	20	6	13	11	7	2+1*
		32357503	C++ Programming	13	4	9	1	1	0+1*
		32357501	Numerical Methods	16	7	5	2	1	0
		32357504	Mathematical Finance	3	4	10	3	3	1*
		32357505	Discrete Mathematics	26	2	3	3	3	0

B.Sc. (H) Physics Sem. 1	64	32221101	Mathematical Physics-I	36	15	9	3	1	0
		32221102	Mechanics	43	11	5	4	1	0
			AECC	37	21	5	1	0	0
			Generic Elective	44	8	10	2	0	0
B.Sc. (H) Physics Sem. 3	45	32221301	Mathematical Physics-II	29	11	2	2	1	0
		32221302	Thermal Physics	22	10	5	3	3	2
		32221303	Digital Systems & Applications	22	10	7	2	3	1
		32223902	Computational Physics Skills	30	8	5	1	1	0
			Generic Elective	25	6	7	4	2	1
B.Sc. (H) Physics Sem. 5	51	32221501	Quantum Mechanics & Applications	30	13	6	1	1	0

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		32221502	Solid State Physics	30	11	6	3	1	0
		32227504	Nuclear & Particle Physics	19	9	3	10	9	1
		32227506	Astronomy & Astrophysics	10	9	9	15	7	1

B.M.S. Sem. 1	48	61011103	Fundamentals of Mgmt. & OB	11	14	6	6	11	0
		61011104	Statistics for Business Decisions	17	5	9	5	5	7
		72182801	AECC (EVS)	30	15	3	0	0	0
			Generic Elective	17	18	4	1	0	1+ 1(AB)
B.M.S. Sem. 3	45	61011304	Macro Economics	15	6	2	10	6	3+1*+ 2(AB)
		61011305	Principles of Marketing	10	16	15	1	2	1*
		61011306	Management Accounting	20	6	6	5	2	5+1*
			SEC	23	9	8	3	1	1*
			Generic Elective	19	12	6	2	3	1+1*+ 1(AB)
B.M.S. Sem. 5	48	61011103	Fundamentals of Mgt & OB	11	14	06	06	11	00
		61011104	Statistics for Business Decisions	17	05	09	05	05	07
		12035907		00	00	04	00	02	00
		22415102	Insurance & Risk Management	16	15	03	00	00	1 Absent 1 ER
		32345102		01	02	01	00	00	00
		72182801	AECC: EVS	36	15	03	00	00	00
		12275101		00	01	00	01	00	00

B. Com Hons. Sem 1	127	22411101	Financial Accounting	98	18	3	2	1	5
		22411102	Business Law	47	32	19	22	3	4
		72182801	Envirm.Sce	110	12	2	0	0	3
			Generic Elective	46	37	29	8	4	3
B. Com Hons. Sem 3	133	22411301	Human Resource Management	28	32	50	19	2	2
		22411302	IT Law&Practice	48	42	30	9	2	2
		22411303	Management Principles	74	36	14	5	2	2
			Skill Enhancement	81	35	12	0	2	3
			Generic Elective	20	26	36	26	18	7
B. Com Hons. Sem 5	141	22411501	Principles of Marketing	86	33	16	6	0	0
		22411502	Fundamentals of Financial Management	44	31	32	24	10	0
			Discipline Elective 1	78	39	17	6	1	0
			Discipline Elective 2	68	41	20	9	3	0

2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes :

IQAC takes into consideration all the suggestions provided by faculty members and students by actively engaging with them. Suggestions from teachers are collected by having department level, college level faculty meetings and via email. Suggestions from students are being collected through Google Forms on CBCS syllabus and Institutional Resources. Result Analysis of students provides students as well as teachers to look into the weak points and helps them to improve further.

2.13 Initiatives undertaken towards faculty development

<i>Faculty / Staff Development Programmes</i>	<i>Number of faculty benefitted</i>
Refresher courses	6
UGC – Faculty Improvement Programme	0
HRD programmes	1
Orientation programmes	1
Faculty exchange programme	26
Staff training conducted by the university	2
Staff training conducted by other institutions	3
Summer / Winter schools, Workshops, etc.	39
Others	---

(Annexure 2.13)

2.14 Details of Administrative and Technical staff

(Annexure: 2.14)

Category	Number of Permanent Employee		Number of Vacant Position	Number of Permanent Position filled during the year	Number of position filled temporarily/Contract basis
	Sanction	In Position			
Ministerial Staff	14	11	3	0	4
Library Staff	8	6	2	0	4
Lab. Staff (Tech.)	42	25	17	1	19
Non-Ministerial Staff	11	8	3	0	7
Total	75	50	25	1	34

Criterion – III

3. Research, Consultancy and Extension

3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution

IQAC and Research Committee of the College through formal and informal interactions promoted the usefulness of Research Award Scheme under Research Endowment Fund of the College. Following				
<ul style="list-style-type: none"> Dr. Kulvinder Singh has been sanctioned a sum of ₹. 2.4 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Fabrication of Hybrid Air Purifier”. Dr. Himanshu P Roy has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Political Ideas of Kabir”. Dr. Shailly Anand has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for her project entitled “Study of Bacterial Community Structure at polluted site in Delhi or adjoining areas”. 				
Advertisement for inviting project proposal under Research Endowment Fund was circulated via email to all faculty members. Last date of submission of detail project proposal was March 31, 2018 which was subsequently extended to April 30, 2018 and then on request from faculty members to June 15, 2018.				

3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	---	06	---	---
Outlay in ₹. Lakhs	---	79,07,480	---	---

Ongoing Major Research Projects

S. No.	Project Title	Name of Faculty Member	Amount Sanctioned*	Amount Received	Funding Agency
1	Murder on Highway as a Result of Rash Driving, An Unraveled Story of Urban and Rural India	Dr. Sangeeta Mohan	7,00,000	2,80,000	ICSSR
2	Study of Atomic Processes for multi-charged Ions for Plasma Diagnostics	Dr. Avninder Kr. Singh	44,07,480	20,50,000	DST-SERB
3	BSR Research - Solution based synthesis of graphene quantum dots and study of the photoluminescent emission properties	Dr. Jyoti	6,00,000	6,00,000	UGC
4	BSR Research - Facile Access To Nucleobase-modified Nucleosides Via Diels-Alder Reaction.	Dr. Kapil	6,00,000	6,00,000	UGC
5	BSR Research - Magnetically Active Ionic Liquids: Design, Synthesis and their applications in organic transformations	Dr. Sunny Manohar	6,00,000	6,00,000	UGC
6	BSR Research - Metabolic engineering of taxol to enhance it's anti-cancerous efficacy	Dr. Varnika Bhatia	10,00,000	8,00,000	UGC
Total			79,07,480	49,30,000	

* Amount sanctioned during the year 2018-19.

3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	06*	02	---	---
Outlay in ₹.	19,91,315 [#]	3,50,000	---	---

*Innovation Projects; [#]Amount Spent

Completed Minor Research Projects

S. No.	Project Title	Name of Faculty Member	Funding Agency	Amount Sanctioned (in ₹.)	Amount Spent (in ₹.)
1	Energy Harvesting by Plant-based Dye-sensitized Solar Cells (DDU-301)	Dr. P. L. Meena, Assistant Professor in Chemistry, Dr. Sanjay Tandon, Associate Professor in Physics and Dr. Mahaveer, Assistant Professor in Chemistry	University of Delhi	4,00,000	2,70,257
2	Mathematical Modeling and Simulation of Circular and Non-circular Gate Geometry Junctionless Nanoscale Transistor and co-integration with Memristor Based Electronic Circuits (DDU-302)	Dr. Manoj Saxena, Associate Professor in Electronics, Dr. Poonam Kasturi, Associate Professor in Electronics Ms. Mamta Amol Wagh, Assistant Professor in Mathematics	University of Delhi	4,00,000	2,09,612
3	Study of Nutritional Content and Antioxidant Activity of Various Fresh and Packaged (under various brand names) fruit & vegetable juices using chemical reagents and mobile phone as spectrophotometer (DDU-303)	Dr. Chayannika Singh, Assistant Professor in Chemistry, Dr. Pradeep Kumar Jha, Associate Professor in Physics and Dr. Sangeeta Talwar, Associate Professor in Chemistry	University of Delhi	3,10,000	2,65,283
4	Elucidation and Validation of Molecular Basis of The Anticancerous Effects of Taxol (DDU-304)	Dr. Varnika Bhatia, Assistant Professor in Botany, Dr. Reeta Kumari, Assistant Professor in Zoology and Dr. Sudhir Verma, Assistant Professor in Zoology	University of Delhi	7,00,000	6,30,504
5	Exploration and synthesis of Materials for Dye-sensitized Solar Cell with improved Efficiencies(DDU-305)	Dr. Jyoti, Assistant Professor in Chemistry, Dr. Poonam Suri, Associate Professor in Physics and Dr. Sunny Manohar, Assistant Professor in Chemistry	University of Delhi	4,10,000	3,76,493
6	Mahila Bank in India: A Catalyst for Economic Empowerment of Women (DDU-306)	Mr. Vipin Kumar Meena, Assistant Professor in Management Studies, Dr. Sunil Kumar, Assistant Professor in Commerce and Mr. Pawan Kumar Jain, Associate Professor in Commerce	University of Delhi	3,50,000	2,39,166

Ongoing Minor Research Projects

S. No.	Project Title	Name of Faculty Member	Amount Sanctioned	Amount Received	Funding Agency
1	Growth of One Dimensional ZnO Nanostructures for Ethanol Sensing	Dr. P. L. Meena Assistant Professor in Physics	3,50,000	2,80,000	UGC Grant Received from Funding Agency UGC F. No. 8-4(25)/2015(MRP/NRCB) dt. November 04, 2015
2	Impact of Globalisation and Agrarian Crisis: A Study of Factors Affecting Indian Farmers	Dr. Sangeeta Mohan, Assistant Professor in Management Studies	2,80,000	No fund received in 2017-2018	ICSSR Granted F. No. 02/100/2013-14/RPR dt 09/11/2015

3.4 Details on research publications

	International	National	Others
Peer Review Journals	51	-	03- Periodicals
Non-Peer Review Journals	--	-	--
e-Journals	01	-	-
Conference proceedings/Presenatation	24	15	04

Annexure 3.4

3.5 Details on Impact factor of publications:

Range	0.371-5.489	Average	2.93	h-index	18	Nos. in SCOPUS	20
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3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations

Nature of the Project	Name of the Project	Duration Year	Name of the funding Agency	Total grant Sanctioned (in ₹.)	Received (in ₹.)
Major projects	Murder on Highway as a Result of Rash Driving, An Unraveled Story of Urban and Rural India	2 years	ICSSR	7,00,000	2,80,000
	Study of Atomic Processes for multi-charged Ions for Plasma Diagnostics	3 Years	SERB	44,07,480	20,50,000
	BSR Research - Solution based synthesis of graphene quantum dots and study of the photoluminescent emission properties	2 years	UGC	6,00,000	6,00,000
	BSR Research - Facile Access To Nucleobase-modified Nucleosides Via Diels-Alder Reaction.	2 years	UGC	6,00,000	6,00,000
	BSR Research - Magnetically Active Ionic Liquids: Design, Synthesis and their applications in	2 years	UGC	6,00,000	6,00,000

	organic transformations				
	BSR Research - Metabolic engineering of taxol to enhance it's anti-cancerous efficacy	2 years	UGC	10,00,000	8,00,000
Minor Projects	Growth of One Dimensional ZnO Nanostructures for Ethanol Sensing	2 years	UGC	3,50,000	2,80,000
Interdisciplinary Projects	DBT Star College	3 Years	DBT	1,04,00,000	68,00,000
Industry sponsored	----	----	----	----	----
Projects sponsored by the University/ College	Energy Harvesting by Plant-based Dye-sensitized Solar Cells (DDU-301)	2 years	University of Delhi	4,00,000	2,70,257
	Mathematical Modeling and Simulation of Circular and Non-circular Gate Geometry Junctionless Nanoscale Transistor and co-integration with Memristor Based Electronic Circuits (DDU-302)	2 years	University of Delhi	4,00,000	2,09,612
	Study of Nutritional Content and Antioxidant Activity of Various Fresh and Packaged (under various brand names) fruit & vegetable juices using chemical reagents and mobile phone as spectrophotometer (DDU-303)	2 years	University of Delhi	3,10,000	2,65,283
	Elucidation and Validation of Molecular Basis of The Anticancerous Effects of Taxol (DDU-304)	2 years	University of Delhi	7,00,000	6,30,504
	Exploration and synthesis of Materials for Dye-sensitized Solar Cell with improved Efficiencies (DDU-305)	2 years	University of Delhi	4,10,000	3,76,493
	Mahila Bank in India: A Catalyst for Economic Empowerment of Women (DDU-306)	2 years	University of Delhi	3,50,000	2,39,166
	Dr. Kulvinder Singh has been sanctioned a sum of ₹. 2.4 lakhs grant under (2018-20) for his project entitled "Fabrication of Hybrid Air Purifier".	2 years	Research Award Scheme of Research Endowment Fund of the College	2,40,000	2,26,500
	Dr. Himanshu P Roy has been sanctioned project entitled " Political Ideas of	2 years	Research Award Scheme of Research	2,00,000	1,60,000

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	Kabir".		Endowment Fund of the College		
Projects sponsored by the University/ College	Dr. Shailly Anand has been sanctioned project entitled "Study of Bacterial Community Structure at polluted site in Delhi or adjoining areas".	2 years	Research Award Scheme of Research Endowment Fund of the College	2,00,000	1,61,000
Students research projects (other than compulsory by the University)	----	----	----		
Any other (Specify)	----	----	----	----	----
Total (in ₹.)				2,18,67,480	1,45,488,15

3.7 No. of books published i) With ISBN No. 10 Chapters in Edited Books 11

ii) Without ISBN No.

Books/Monographs/Chapters in Edited Books

1. **Priya Goel** (2017), "Immune Response to parasitic infections", Under MHRD Project entitled National Mission on Education through ICT; in Virtual Learning Environment at Institute of Life Long Learning, University of Delhi (in review process).
2. **Renu Solanki**, Sudhida Gautam, Monisha Khanna (2017), "Molecular mechanism for regulation of gene expression in eukaryotes: Chromatin Remodeling", (Module 17) in Paper 16: Molecular Genetics in MHRD project e-PG Pathshala.
3. Sudhida Gautam and **Renu Solanki** (2017), "Structural organization of Genome: Genome Structure and Organization", (Module 3) in Paper 16: Molecular Genetics in MHRD project e-PG Pathshala.
4. Prashant Singh, **Kamlesh Kumari**, Vijay K. Vishvakarma, Sangeeta Aggarwal, Anita Yadav (2017), "Nanotechnology and its impact on Insects in Agriculture", Trends in Insect Molecular Biology: Contemporary Molecular Research on Insects, Chapter 17, 351-376.
5. Prashant Singh, **Kamlesh Kumari**, Vijay K. Vishvakarma, Gopal K. Mehrotra, Durgesh Kumar, Vaishali Sahare, Ramesh Chandra (2017), "Metal NPs (Au, Ag, and Cu): Synthesis, Stabilization, and Their Role in Green Chemistry and Drug Delivery", Chapter 14, Green Technologies and Environmental Sustainability.
6. **Sudhir Verma** (2017), Module 22: "Transplantation Immunology" from Zoology paper 010, Immunology in MHRD project e-PG Pathshala.
7. **Sudhir Verma** (2017), Module 26: "Immune responses to bacterial infections" from Zoology paper 010, Immunology in MHRD project e-PG Pathshala.
8. **Sudhir Verma** (2017) Module 14 "Regulation of gene expression in prokaryotes: Lac Operon" from Paper 016, Molecular Genetics in MHRD project e-PG Pathshala for post-graduate students.
9. P. Srivastava, R. Singh, **S. Tripathi**, H. Singh, & A.S. Raghubanshi (2018), "Understanding the Complex Interaction Between Soil N Availability and Soil C Dynamics Under Changing Climate Conditions" in Soil Management and Climate Change, Elsevier, pp. 337-348, DOI:<https://doi.org/10.1016/B978-0-12-812128-3.09999-7>.
10. **Veena Jain** co-authored and published one book entitled "Optimization Using Linear Programming (Through Software)".
11. **R. M. Bharadwaj** (2017), "Dana: Gifts and Grants in the name of the Buddha Bhatllarak in the Vrata System of Brahmanical Religion During Early Medieval India: A New Perspective" in Dr. Anand Singh (ed.) Dana – Reciprocity and Patronage in Buddhism, Primus Books, Delhi, pp 218 – 227, ISBN: 978-73-84092-32-0.

Books with ISBN Number

1. **Monika Bansal** and **Sangeeta Mohan** (2018), 1st Edition, "Industrial Relations & Labour Legislations", Falguni Publishers and Distributors, ISBN: 978-93-85494-29-1.
2. **Sangeeta Mohan** and **Inakshi** (2018), 1st Ed., "Human Resource Management", Sunjoy Publishers and Distributors, ISBN 978-93-87225-04-6.
3. **Sangeeta Mohan** (2017), "Afghanistan towards Stability: Role of America, Russia and India", Falguni Publishers and Distributors, ISBN: 978-93-85494-20-8.
4. **Sangeeta Mohan** (2017), "08-11-2016: Rising India", Rudra Publishers and Distributors ISBN: 978-93-85496-20-2.
5. **Sangeeta Mohan** (2017), "History of Indian Cricket", Lenin Media Pvt Ltd, ISBN: 978-93-85995-21-7.
6. **Sangita** and **Vaishali Kapoor** (2017), "Introductory Macro Economics", Taxmann Publications Pvt. Ltd., ISBN : 9789386882592.
7. **S. N. Tripathi**, R. Bahdauria, P. Srivastava, R. Singh and A.S. Raghubanshi (2017), "Determinants of Tree seedling growth in tropical dry forest" in Advances in Plant Physiology Series 17, Scientific Publishers (India), ISBN: 97893836924.
8. **Hem Chand Jain** and HN Tiwari (2018), "Fundamentals of Computer Application in Business", Taxmann Publications, Delhi, ISBN 9789386882516.
9. **Hem Chand Jain** and HN Tiwari (2017), "Basics of Computer Application in Business", Taxmann Publications, Delhi, ISBN 9789386635334.
10. Rashmi Agrawal and **Yogita S Mehra** (2017) 1st Edition, "Project Appraisal and Management", Taxmann Publications Pvt. Ltd., ISSN No. 978-93-86882-14-1.

3.8 No. of University Departments receiving funds from **(Not Applicable)**

UGC-SAP	<input type="text" value="--"/>	CAS	<input type="text" value="--"/>	DST-FIST	<input type="text" value="--"/>
DPE	<input type="text" value="--"/>			DBT Scheme/funds	<input type="text" value="--"/>

3.9 For colleges

Autonomy	<input type="text" value="--"/>	CPE	<input type="text" value="--"/>	DBT Star Scheme	<input type="text" value="√"/>
INSPIRE	<input type="text" value="--"/>	CE	<input type="text" value="--"/>	Any Other (specify)	<input type="text" value="√"/>

- **DST-SERB** project entitled “Study of Atomic Processes for multi-charged Ions for Plasma Diagnostics” , Dr. Avninder Kr. Singh, Associate Professor, Department of Physics
- College has received grant under **UGC XII plan grant** during 2012-2017 (Completed)
Received ₹. 62,00,000 in 2013-2014. Balance as on March 31, 2018 is ₹. 2,03,245 (including interest)
- **UGC** has sanctioned funds for BSR Research projects
 - i. Dr. Varnika Bhatia, Assistant Professor in Botany was sanctioned UGC Start Up Grant for her major research project entitled "Metabolic engineering of taxol to enhance its anti-cancerous efficacy" (Ongoing)
 - ii. Dr Jyoti, Assistant Professor in Department of Chemistry, Project Investigator in UGC Major Research Project (Start-Up Research Grant) entitled Solution-based synthesis of graphene quantum dots and study of the photoluminescent emission property. (Ongoing)
 - iii. Dr Kapil, Assistant Professor in Department of Chemistry, Project Investigator in UGC Major Research Project (Start-Up Research Grant) - Facile access to nucleobase-modified nucleosides via Diels-Alder reaction. (Ongoing)
 - iv. Dr. Sunny Manohar, Assistant Professor in Department of Chemistry, Project Investigator in UGC Major Research Project (Start-Up Research Grant) - Magnetically active ionic liquids: Design, synthesis and their application in organic transformations. (Ongoing)
- **University of Delhi** supported Six Innovation Projects during 2015-2017
 - i. Dr. P. L. Meena, Assistant Professor in Chemistry, Dr. Sanjay Tandon, Associate Professor in Physics and Dr. Mahaveer, Assistant Professor in Chemistry have DU-Innovation Project entitled Energy Harvesting by Plant-based Dye-sensitized Solar Cells (DDU-301) (Completed)
 - ii. Dr. Manoj Saxena, Associate Professor in Electronics, Dr. Poonam Kasturi, Associate Professor in Electronics and Ms. Mamta Amol Wagh, Assistant Professor in Mathematics have DU-Innovation Project entitled Mathematical Modeling and Simulation of Circular and Non-circular Gate Geometry Junctionless Nanoscale Transistor and co-integration with Memristor Based Electronic Circuits (DDU-302) (Completed)
 - iii. Dr. Chayannika Singh, Assistant Professor in Chemistry, Dr. Pradeep Kumar Jha, Associate Professor in Physics and Dr. Sangeeta Talwar, Associate Professor in Chemistry have DU-Innovation Project entitled Study of Nutritional Content and Antioxidant Activity of Various Fresh and Packaged (under various brand names) fruit & vegetable juices using chemical reagents and mobile phone as spectrophotometer (DDU-303) (Completed)
 - iv. Dr. Varnika Bhatia, Assistant Professor in Botany, Dr. Reeta Kumari, Assistant Professor in Zoology and Dr. Sudhir Verma, Assistant Professor in Zoology have DU-Innovation Project entitled Elucidation and Validation of Molecular Basis of The Anticancerous Effects of Taxol (DDU-304) (Completed)
 - v. Dr. Jyoti, Assistant Professor in Chemistry, Dr. Poonam Suri, Associate Professor in Physics and Dr. Sunny Manohar, Assistant Professor in Chemistry have DU-Innovation Project entitled Exploration and synthesis of Materials for Dye-sensitized Solar Cell with improved Efficiencies(DDU-305) (Completed)
 - vi. Mr. Vipin Kumar Meena, Assistant Professor in Management Studies, Dr. Sunil Kumar, Assistant Professor in Commerce and Mr. Pawan Kumar Jain, Associate Professor in Commerce have DU-Innovation Project entitled Mahila Bank in India: A Catalyst for Economic Empowerment of Women (DDU-306) (Completed)
- **ICSSR** supported research project entitled “Murder on Highway as a Result of Rash Driving, An Unraveled Story of Urban and Rural India”-Project Investigator – Dr. Sangeeta Mohan, Assistant Professor, Department of Management Studies.

- **UGC** supported research project on Growth of One Dimensional ZnO Nanostructures for Ethanol Sensing, Dr. P. L. Meena Assistant Professor in Physics, UGC F. No. 8-4(25)/2015(MRP/NRCB) dt. November 04, 2015 (Ongoing)
- **ICSSR** supported research project on Impact of Globalisation and Agrarian Crisis: A Study of Factors Affecting Indian Farmers, Dr. Sangeeta Mohan, Assistant Professor in Management Studies, ICSSR F. No. 02/100/2013-14/RPR dt 09/11/2015 (Ongoing)

College has instituted Research Endowment Fund for permanent faculty members of the College to promote research at college level. Following Projects have been sanctioned

- Dr. Kulvinder Singh has been sanctioned a sum of ₹. 2.4 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “Fabrication of Hybrid Air Purifier”. (Ongoing)
- Dr. Himanshu P Roy has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “Political Ideas of Kabir”. (Ongoing)
- Dr. Shailly Anand has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for her project entitled “Study of Bacterial Community Structure at polluted site in Delhi or adjoining areas”. (Ongoing)

Under DBT Star College Program, Department of Botany, Zoology, Chemistry, Mathematica and Electronics are supported. ₹. 68 Lakhs have been released in March 2018 against a sum of ₹ 104 Lakhs for three years duration i.e. 2018-2020. (Ongoing)

3.10 Revenue generated through consultancy

Nil

3.11 No. of conferences

organized by the
Institution

Level	International	National	State	University	College
Number	---	07	02	07	04
Sponsoring agencies	---	UGC, DST, ICSSR	IASc, Bangalore		

Conferences / Workshops / Seminars Organized

International Nil

National Level

1. “Ecclesia’17- Three day Business Conclave” at Hotel Ashok during February 09-11, 2017
2. National Seminar on “Managing Indian Economy: Challenge for Future” on February 11, 2017.
3. DST sponsored Third Lecture Workshop on “Trans-disciplinary Areas of Research and Teaching” by Shanti Swarup Bhatnagar Awardees organized by Deen Dayal Upadhyaya College held on September 15-16, 2017.
4. Two days’ workshop on “Digital Marketing” in association with IIM Calcutta on September 21-22, 2017.
5. One day National Seminar on “Indian Political Thought” at Deen Dayal Upadhyaya College on October 26, 2017.
6. National Seminar sponsored by ICSSR on “Contemporary Strategies for Sustainable Development: Marketing and HR” on November 10, 2017.
7. **UGC Sponsored** National Seminar on “A Trend Towards Machine Learning: Techniques and Applications” from December 26, 2017 – January 01, 2018.

State Level

1. Women in Science Panel, Indian Academy of Sciences supported Second Lecture Workshop on Women in Science: A Career in Science held during August 10-11, 2017
2. Third Lecture Workshop on Women in Science: A Career in Science held during September 06, 2017.

University Level

1. One day lecture-cum-hands on Workshop on "Regulation of Lac Operon in Prokaryotes" on March 07, 2017.
2. One Day Faculty Development Programme (FDP) on "Recent Developments in Income Tax and E-Filing of Income Tax Returns" conducted by the eminent tax expert Dr. V.K. Singhania in collaboration with Indian Accounting Association, Delhi Chapter on August 25, 2017
3. Lecture Workshop on "Women in Science: A Career in Science" organized by Science Foundation on September 6, 2017 respectively.
4. One Day "HP-Omen Gaming Challenge" on September 22, 2017.
5. One Day Faculty Development Programme (FDP) on "Computerised Accounting System with GST" in collaboration with Indian Accounting Association, Delhi Chapter on October 5, 2017.
6. One Day Faculty Development Programme (FDP) on "Computer Practical's in Financial Management" in collaboration with Indian Accounting Association, Delhi Chapter on October 6, 2017.
7. Two days workshop on "Networking and Security" in collaboration with I-Medita under ACM DDUC Student Chapter from October 12-13, 2017.

College Level

1. **Two** days' workshop on "Internet of Things", March 06-07, 2017.
2. Fourth workshop on "VHDL Programming & Digital Circuit Designing" organized by Science Foundation, from September 26 – 27, 2017.
3. Industry-Academia Interaction Program on "Safe Handling of Glassware in Laboratory" on January 9, 2018.
4. One day workshop on "Recent Trends in Bioinformatics" on January 31, 2018.

3.12 No. of faculty served as experts, chairpersons or resource persons 13 (Annexure 3.12)

3.13 No. of collaborations International -- National -- Any other

3.14 No. of linkages created during this year 11*

* During 2017-2018, Nine industries were approached and they provided LoI for setting up Atal Incubation Centre in the college. However, the proposal of the DDUC-AIC wasn't approved but the college shall apply again once the scheme is open for all HEIs.

MoU with ICT Academy, a non-profit Government supported organization (A government of India Initiative in collaboration with State Governments)

i3indya™ Technologies, G-85, Preet Vihar, Delhi – 110092 and Deen dayal Upadhyaya College has signed an MoU on May 20, 2018 wherein i3indya™ Technologies shall be the Academic Training Partner and shall conduct Training Programs on Embedded Systems and Robotics during May-June 2018.

(Annexure 3.14)

3.15 Total budget for research for current year*:

From Funding agency	52,10,000/-
From Management of University/College	₹. 19,91,315/- / ₹. 5,47,500/-
Total	₹. 77,48,815/- i.e. 77.49 Lakhs

Total Budget for Research:

- From Funding Agency : ₹. 52,10,000 (Already Mentioned in Point No. 3.6)
- From Management of University : ₹. 19,91,315 (Already Mentioned in Point No. 3.6)
- From College : ₹. 5,47,500 (Already Mentioned in Point No. 3.6)
- Total : ₹. 77,48,815 (Already Mentioned in Point No. 3.6)

* The fund received under DBT Star College Program i.e. ₹. 68,00,000 is not included as it is not purely for research purpose.

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	--
	Granted	01
International	Applied	--
	Granted	01
Commercialised	Applied	--
	Granted	--

Dr. Sunny Manohar co-authored a US patent and an Indian patent.

- Diwan S. Rawat, Sunny Manohar, Ummadisetty Chinna Rajesh "Aminoquinoline based hybrids and uses thereof" Indian Patent Application 661/DEL/2012 (Patent No. 283657; Date of Certificate Issue: May 29, 2017).
- Diwan S. RAWAT, Binghe Wang, Nitin Kumar, Sunny MANOHAR, Xiaochuan YANG, Guojing Sun, Nanting Ni United States Patent US9884825B2 (2018).
<https://patents.google.com/patent/US9884825B2/en>

(Annexure 3.16)

3.17 No. of research awards/ recognitions received by faculty and research fellows of the institute in the year

Total	International	National	State	Univerty	Dist	College
13	04	02	01	---	---	06

International Recognition

1. Manoj Saxena has been elected as Member of Board of Governors (2018-2020) of IEEE Electron Device Society, USA which has 11,000 members worldwide covering USA, Europe, Asia and Africa.
2. Manoj Saxena has joined the Editorial Board of Solid State Electronics Letters Journal
3. Manoj Saxena has been relected as Regional Editor of South Asia Region 10 of IEEE EDS News Letter
4. Professional Exchange Program - Dr. Monika Bansal, was invited by United States Department of State to visit the United States under the auspices of their International Visitors Leadership Program (IVLP) for a three-week program entitled "Furthering the U.S. - India Relationship through Higher Education" from March 19-April 6, 2018. IVLP is one of the U.S. government's most prestigious professional exchange program that aims to explore and increase understanding of internationalization of higher education, values and culture. As a part of the program she visited Washington DC, Boston, New Hampshire, Chicago and Portland.

National Recognition

1. Dinesh Kumar was awarded A. Narsinga Rao Memorial Prize (for the year 2015) in September 2017 for

the paper "On dynamics of semiconjugated entire functions" published in the JIMS Vol. 82 (1-2), pp. 53-59, 2015.

2. Sudhir Verma was selected for Summer Research Fellowship-2017 from Science Academies (IASc-INSA-NASI) for 2 months at Goa University, Goa.

State Recognition

1. Dr. Charu Kalra has been awarded "Meritorious Lecturer Award" by Government of NCT of Delhi for the year 2016-17. The award comprises of a certificate and a cash prize of Rupees 1 Lakh

College Recognition

Following Faculty Members received a plaque from the Chairman - Governing Body and Principal in appreciation of their exemplary contributions in different spheres of college administration

1.	Dr. Kulvinder Singh	In appreciation of his exemplary contributions to the work of Furniture and
2.	Mr. Abhijeet Sinha	Fixtures in the New Campus
3.	Dr. Sangeeta Talwar	In appreciation of her exemplary contributions to the Art Work in the New
4.	Ms. Shweta Wadhwa	Campus
5.	Dr. Sachin Mittal	In appreciation of his exemplary contributions in leading the team NIRF
6.	Dr. Manoj Saxena	In appreciation of his exemplary contributions in leading the team DBT Star College

3.18 No. of faculty from the Institution
who are Ph. D. Guides

05

and students registered under them

07

Details of Students registered during 2017-2018

- i. Dr. Manoj Saxena - Ajay Vishwakarma and Neha have been enrolled for Ph.D program (Electronics) at Department of Electronic Science, University of Delhi under his supervision.
- ii. Dr. Neeraj Tyagi - Ajit Singh has been registered for Ph.D program (Electronics) under his supervision at the Department of Electronic Science, University of Delhi
- iii. Dr. Yogita Mehra - Kavita Gupta is pursuing Ph.D under her supervision.
- iv. Dr. Ravinder Kaur - Swati Kumari has been registered for Ph.D under her supervision at the Department of Electronic Science, University of Delhi.
- v. Dr. Sanjay Kumar Pant - Ramanpreet Kaur registered for her Ph.D under his supervision. Sakshi Jain registered for her Ph.D under the joint supervision of Dr. S.K.Pant and Dr. Tarun Das.

3.19 No. of Ph.D. awarded by faculty from the Institution

02

1. Dr. Yogita Mehra - One of her students, Manisha Bansal was awarded Ph.D degree.
2. Dr. Sanjay Kumar Pant - One of his students, Gopal Dutt was awarded Ph.D degree.

3.20 No. of Research scholars receiving the Fellowships (Newly enrolled + existing ones)

JRF

01

SRF

Project Fellows

Any other

04

- Mr. Mayank Dimri is registered as JRF in DST-SERB Project entitled "Study of Atomic Processes for multi-charged Ions for Plasma Diagnostics", Project Investigator-Dr. Avnindra K Singh, Associate Professor, Department of Physics
- Dr. Manoj Saxena guided Mr. Abhineet Sharan, B. Tech ECE, PDPM Indian Institute of Information Technology Design and Manufacturing, Jabalpur and Ms. Lakshmi Varshika M, B.E.(EEE), BITS Hyderabad, selected by joint science academies panel of IASc, INSA and NASI, successfully completed their internship under his supervision during May 2017-July 2017.
- Dr. Mahaveer Genwa Guided two M.Sc. (Chemistry) students, Ritesh Sharma and Sagar Panchal, of NIT Hamirpur during their summer internship project for 45 days.

3.21 No. of students Participated in NSS events:

University level State level
 National level International level

S.NO.	NAME	NSS ENROLLMENT NO.	COURSE	COLLEGE ROLL NO.
1	CHANDRA PRAKASH MAURYA	DU2017NSS-DDUC-001	B.SC PHYSICS(H)	15HPH2849
2	KESHAV KANT SHARMA	DU2017NSS-DDUC-002	B.SC PHY. SCI.(CHEM.)	15PHS8058
3	Md. AZHRUDDIN	DU2017NSS-DDUC-003	B.A(PROG.)	15BAP9042
4	CHANCHAL YADAV	DU2017NSS-DDUC-004	B.SC MATHMATICAL SCI.	15MTS5730
5	PRIYANSHU	DU2017NSS-DDUC-005	B.SC MATHMATICAL SCI.	15MTS5724
6	KULDEEP SAGAR	DU2017NSS-DDUC-006	B.SC PHY. SCI.(COMP.)	15PCS5260
7	KHUSHLEEN KAUR	DU2017NSS-DDUC-007	B.SC PHYSICS(H)	15HPH2858
8	ANSHIKA GUPTA	DU2017NSS-DDUC-008	B.SC LIFE SCI.	15LFS7617
9	VIBHUTI RATTA	DU2017NSS-DDUC-009	B.A ENG.(H)	15ENG0783
10	SHRUTI KAUSHIK	DU2017NSS-DDUC-010	B.SC BOTONY(H)	15HBT6607
11	MANSI ARORA	DU2017NSS-DDUC-011	B.SC BOTONY(H)	15HBT6631
12	UPENDRA KUMAR YADAV	DU2017NSS-DDUC-012	B.SC MATH(H)	15HMT3504
13	NEELAM	DU2017NSS-DDUC-013	B.A(PROG.)	15BAP9049
14	DEEKSHA	DU2017NSS-DDUC-014	B.SC MATHEMATICAL SCIENCE	15MTS5730
15	SAKSHI AGARWAL	DU2017NSS-DDUC-015	B.SC MATHEMATICAL SCIENCE	15MTS5763
16	SHIKHA	DU2017NSS-DDUC-016	B.A PROG	15BAP9028
17	LAV SINGH	DU2017NSS-DDUC-017	PHYSICS HONOURS	15HPH2833
18	SEEMA THAKUR	DU2017NSS-DDUC-018	B.A(PROG.)	15BAP9073
19	ROHIT KUMAR	DU2017NSS-DDUC-019	B.SC PHY SCI.	16PHS8130
20	ABHAY	DU2017NSS-DDUC-020	B.SC PHYSICS(H)	16HPH2902
21	GUNJAN AHUJA	DU2017NSS-DDUC-021	B.SC COMPUTER SCI.(H)	16HCS4419
22	PRIYANSHA	DU2017NSS-DDUC-022	B.SC MATHMATICAL SCI.	16MTS5822
23	SNEHA ARORA	DU2017NSS-DDUC-023	B.SC ELECTRONICS(H)	16HEL2339
24	ISHAAN GANDHI	DU2017NSS-DDUC-024	B.SC BOTONY(H)	16HBT6718
25	MUHAMMAD AMANAT KHAN	DU2017NSS-DDUC-025	B.SC ELECTRONICS(H)	16HEL2324
26	RAVEENA GAMBHIR	DU2017NSS-DDUC-026	B.SC PHYSICS(H)	16HPH2933
27	VANDANA PATEL	DU2017NSS-DDUC-027	B.SC ELECTRONICS(H)	16HEL2319
28	ALOK KUMAR	DU2017NSS-DDUC-028	MATHS(HONOURS)	16HMT3556
29	ANKIT PATEL	DU2017NSS-DDUC-029	B.SC CHEMISTRY(H)	16HCH9606
30	ABHISHEK KUMAR	DU2017NSS-DDUC-030	B.SC CHEMISTRY(H)	16HCH9601
31	BRAJESH KUMAR	DU2017NSS-DDUC-031	B.SC CHEMISTRY(H)	16HCH96045
32	KETAN MEHTA	DU2017NSS-DDUC-032	PHYSICS(HONOURS)	16HPH2921
33	JUGAL KISHORE	DU2017NSS-DDUC-033	B.A. PROGRAM	16BAP9234
34	VANISHRI KORNU	DU2017NSS-DDUC-034	B.COM(HONOURS)	16COM2473
35	VISHAKHA SHARMA	DU2017NSS-DDUC-035	ZOOLOGY(HONOURS)	16HZL7143
36	AYSHA AHMED	DU2017NSS-DDUC-036	ZOOLOGY(HONOURS)	16HZL7104
37	MANJULA	DU2017NSS-DDUC-037	ZOOLOGY(HONOURS)	16HZL7116
38	POOJA	DU2017NSS-DDUC-038	ZOOLOGY(HONOURS)	16HZL7131
39	VAISHNAVI	DU2017NSS-DDUC-039	ZOOLOGY(HONOURS)	16HZL7141

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40	RUPALI THAKUR	DU2017NSS-DDUC-040	ZOOLOGY(HONOURS)	16HZL7136
41	MANISHA	DU2017NSS-DDUC-041	BOTANY(HONOURS)	16HBT6724
42	AYUSHI YADAV	DU2017NSS-DDUC-042	BOTANY(HONOURS)	16HBT6711
43	KANCHAN KUKRETI	DU2017NSS-DDUC-043	BOTANY(HONOURS)	16HBT6722
44	BEAUTY KUMARI	DU2017NSS-DDUC-044	ZOOLOGY(HONOURS)	16HZL7106
45	SHILPA SINGH	DU2017NSS-DDUC-045	BOTANY(HONOURS)	16HBT6746
46	PRIYANKA	DU2017NSS-DDUC-046	BOTANY	16HBT6731
47	KUMARI NIKITA	DU2017NSS-DDUC-047	BOTANY(H)	16HBT6723
48	NEHA MEHRA	DU2017NSS-DDUC-048	BOTANY (H)	16HBT6728
49	NATASHA	DU2017NSS-DDUC-049	BOTANY (H)	16HBT6725
50	SUSHEEL KUMAR	DU2017NSS-DDUC-050	MATHS(H)	16HMT3607
51	G. DEEPAK	DU2017NSS-DDUC-051	LIFE SCIENCE	16LFS7715
52	SHIVANI	DU2017NSS-DDUC-052	COMP. SCI.(H)	16HCS4455
53	NANCY YADAV	DU2017NSS-DDUC-053	ZOOLOGY(H)	16HZL7120
54	PRIYANKA MEENA	DU2017NSS-DDUC-054	MATHMATICAL SCI.	16MTS5821
55	AYUSHI AGARWAL	DU2017NSS-DDUC-055	COMP. SCI.(H)	16HCS4413
56	SHUBHAM JAIN	DU2017NSS-DDUC-056	B.SC(H) ELECTRONICS	16HEL2337
57	VISHNU PRIYA	DU2017NSS-DDUC-057	COMP. SCI.(H)	17HCS4144
58	MAMTA	DU2017NSS-DDUC-058	MATHMATICAL SCI.	17MTS5513
59	PRASHANT KR VERMA	DU2017NSS-DDUC-059	PHYSICS(HONOURS)	17HPH2702
60	ROOP SINGH BHATI	DU2017NSS-DDUC-060	PHYSICAL SCIENCE (CHEM)	17PHS7932
61	CHETNA AGGARWAL	DU2017NSS-DDUC-061	MATHS (H)	17HMS3269
62	SALONI AJMERA	DU2017NSS-DDUC-062	COMP. SCI.(H)	17HCS4134
63	KALYANI SINGH	DU2017NSS-DDUC-063	COMP. SCI.(H)	17HCS4120
64	MOHIT	DU2017NSS-DDUC-064	ELECTRONICS (H)	17HEL2156
65	AJAY KUMAR	DU2017NSS-DDUC-065	B.A (P)	17BAP8894
66	MEGHA VERMA	DU2017NSS-DDUC-066	ENGLISH(HONOURS)	17ENG0613
67	TUSHAR GOEL	DU2017NSS-DDUC-067	COMP. SCI.(H)	17HCS4159
68	PRAMADA CHAUHAN	DU2017NSS-DDUC-068	BA (P)	17BAP8857
69	PRIYA	DU2017NSS-DDUC-069	BA (P)	17BAP8861
70	JYOTI KUMARI	DU2017NSS-DDUC-070	BA (P)	17BAP8828
71	MEGHA MALIK	DU2017NSS-DDUC-071	BA (P)	17BAP8845
72	SHALINI	DU2017NSS-DDUC-072	BA (P)	17BAP8878
73	BHAVESH RAI	DU2017NSS-DDUC-073	PHYSICAL SCIENCE (CHEM)	17PHS7912
74	DIVYA SHARMA	DU2017NSS-DDUC-074	PHYSICAL SCIENCE (CHEM)	17PHS7916
75	RAVEENA	DU2017NSS-DDUC-075	PHYSICAL SCIENCE (CHEM)	17PHS7928
76	YAMINI	DU2017NSS-DDUC-076	PHYSICAL SCIENCE (CHEM)	17PHS7939
77	AAKANSHA	DU2017NSS-DDUC-077	ENGLISH(HONOURS)	17ENG0601
78	PULAK JAIN	DU2017NSS-DDUC-078	ENGLISH(HONOURS)	17ENG0617
79	ANJALI	DU2017NSS-DDUC-079	B.COM (H)	17COM1313
80	AARUSHI AGGARWAL	DU2017NSS-DDUC-080	BA (P)	17BAP8807
81	ANJALI GARG	DU2017NSS-DDUC-081	BA (P)	17BAP8805
82	SUDHA PANDEY	DU2017NSS-DDUC-082	PHYSICS HONOURS	17HPH2715
83	BHARTI	DU2017NSS-DDUC-083	PHYSICAL SCIENCE (CHEM)	17PHS9911
84	SHREY	DU2017NSS-DDUC-084	B.COM (H)	17COM1524

85	TANVI	DU2017NSS-DDUC-085	B.COM (H)	17COM1539
86	VINEETA	DU2017NSS-DDUC-086	B.COM (H)	17COM1547
87	RAVI KANT GUPTA	DU2017NSS-DDUC-087	B.A (P)	17BAP8865
88	AAKASH SINGHAL	DU2017NSS-DDUC-088	B.COM (H)	17COM1301
89	MRIDUL JAIN	DU2017NSS-DDUC-089	B.SC ELECTRONICS(H)	17HEL2155
90	KALPANA	DU2017NSS-DDUC-090	BOTANY (H)	17HBT6507
91	SUMAN	DU2017NSS-DDUC-091	B.COM (H)	17COM1537
92	AISHA NEGI	DU2017NSS-DDUC-092	MATHS (H)	17HMT3202
93	SHWETA	DU2017NSS-DDUC-093	B.COM (H)	17COM1530
94	PRERNA GULIA	DU2017NSS-DDUC-094	MATHS (H)	17HMT3245
95	KOMAL GOYAL	DU2017NSS-DDUC-095	BA (P)	17BAP8833
96	ALKA SINGH	DU2017NSS-DDUC-096	BA (P)	17BAP8803
97	TRIPTI	DU2017NSS-DDUC-097	BA (P)	17BAP8885
98	NITIN KUMAR	DU2017NSS-DDUC-098	PHYSICS HONOURS	17HPH2696
99	MANISHA	DU2017NSS-DDUC-099	PHYSICS HONOURS	17HPH2700
100	KOMAL	DU2017NSS-DDUC-100	PHYSICS HONOURS	17HPH2684
101	PRAPTI	DU2017NSS-DDUC-101	PHYSICS HONOURS	17HPH2700
102	KAJAL	DU2017NSS-DDUC-102	PHYSICS HONOURS	17HPH2681
103	YOGITA TEWATIA	DU2017NSS-DDUC-103	PHYSICS HONOURS	17HPH2720
104	MANSI YADAV	DU2017NSS-DDUC-104	PHYSICS HONOURS	17HPH2690
105	SHRUTI NAUTIYAL	DU2017NSS-DDUC-105	PHYSICS HONOURS	17HPH2713
106	MUSKAN SINGH	DU2017NSS-DDUC-106	PHYSICS HONOURS	17HPH2693
107	SAKSHI SINGHAL	DU2017NSS-DDUC-107	B.SC (H) COMPUTER SCIENCE	17HCS4166
108	RASHI JAIN	DU2017NSS-DDUC-108	COMP. SCI.(H)	17HCS4157
109	CHESTA JOSHI	DU2017NSS-DDUC-109	B.SC (H) MATHS	17HMT3268

3.22 No. of students participated in NCC events:

University level State level
National level International level

3.23 No. of Awards won in NSS:

University level State level
National level International level

3.24 No. of Awards won in NCC:

University level State level
National level International level

3.25 No. of Extension activities organized

University forum College forum
NCC NSS 18 Any other

3.26 Major Activities during the year in the sphere of extension activities and Institutional Social Responsibility

NSS is a platform to sensitize students to social issues and to offer services to the society with a mission to bring happiness and smile on many faces.

1. **July 17, 2017:** In the beginning of the session, ten NSS volunteers of our college participated in the second **International Day of Yoga** organized by NSS center, University of Delhi, and welcomed the Queen of Thailand and foreign dignitaries.
2. **July 27-28, 2017:** Then a two days **Voter's Drive** was organized in collaboration with Chief Electoral officer, Delhi. 95 students registered for the same. The SVEEP ambassador and BLO helped students understand the importance of voting.
3. **August 2-15, 2017: Swachhta Pakhwara** was celebrated in which the program Officer gave a brief speech about the mission our Prime Minister had launched with a vision to make a clean India by 2019, the 150th anniversary of Mahatma Gandhi.
4. **August 11, 2017:** Orientation Program was organised to brief the new members of NSS about its agendas during which the principal shared his views and motivated students to give some of their time to social service. Volunteers showed their dedication and interest in social work, this year 200 students registered.
5. **September 14, 2017:** In collaboration with Red Cross Society, the NSS unit organised a **Blood Donation Camp** in the college premises and a total of **121 blood units** were collected.
6. **September 19, 2017:** A lecture on **Time Management and Leadership qualities** was conducted **Miss Veena**, who threw light on how to manage our social and academic responsibilities simultaneously. An informative and interactive session on **"Panoramic view on common eye disorders and their solutions"** was organised where topics relevant to eye care and the treatment of eye problems were discussed with **Dr. P V Chadha**, a renowned Ophthalmologist and eye surgeon.
7. **October 16, 2017:** Organized a rally and door to door campaign on **"Clean and Green Diwali"** and spread awareness about saying NO TO CRACKERS and promote methods by which we can celebrate a happier and safer Diwali. In a bid to include an element of surprise in Diwali celebrations, NSS DDUC organized a visit to an Orphanage, Grace Foundation and conducted various activities there.
8. **October 30 to November 4, 2017:** Vigilance awareness week was observed by the NSS. In association with **Youth Ki Awaaz**, we organized a **Voter Awareness Workshop**. In association with Sri Venkateshwar hospital, Dwarka, we successfully organized a Free Health Check-up camp where more than 250 people got tested for Blood pressure, BMI, Random blood sugar and Electro Cardiography.
9. **October 31, 2017:** The 142nd Birth Anniversary of Sardar Vallabhbhai Patel was observed as the **Rashtriya Ekta Diwas** (National Unity Day). A mass pledge took place to commemorate the great sacrifice of freedom fighters and to sensitize everyone towards our Freedom struggle and the Quit India Movement. The volunteers took an **'Integrity Pledge'** under theme **'My Vision-Corruption Free India'**.
10. **November 7-8, 2017:** In collaboration with the Chief Electoral Officer, Delhi, we organized a special camp under the **Special Summary Revision of the Electoral Roll** for inclusion of eligible young citizens in the voter list. Activities such as Craft making for differently abled and Swachhta awareness were carried out in collaboration with organisations like **Masoom Duniya**. NSS volunteers also participated in the Promotion and Awareness of the Health Scheme of the Government of NCT, Delhi to provide free tests and surgeries to needy people. A lecture on awareness about Hepatitis marked the beginning of the second half of the session 2017-18.
11. **January 1-20, 2018:** A cloth and stationery collection drive was held, which was followed by a donation drive in the adopted slum. **NSS unit adopted a slum located in JJ COLONY Sector-3, Dwarka** with the purpose of revamping the condition of the people living there specially children which is conducted by providing holistic education (activities like basic computer knowledge, general knowledge, singing classes and dancing classes). Also, donation drives, festival celebrations, health awareness scheme through door to door campaign and street plays, cleanliness drives etc. were also organized in the slum area.
12. **National Girl Child Day Celebration:** NSS volunteers and Team WDC jointly contributed by volunteering in managing the event.
13. Apart from these events, this session a free **health check-up camp** was organized for girls in the college where over a hundred girls got consulted by dietician and gynaecologist from **Sri Venkateshwar Hospital**.
14. A week long **Self Defence Training** was organised in college jointly by NSS and WDC with **Delhi Police**.
15. NSS also organised an **Immunization Camp** for people living in the adopted slum against **Hepatitis-B**.
16. To provide a helping hand to our college gardeners, NSS volunteers came forward and devoted one hour every day in their work.
17. The volunteers are also involved in writing for blind students of Blind Person Association, sector 13, Dwarka and also for the blind students of our college.
18. On **April 14, 2018** we celebrated our annual fest, **PEHAL** where students from orphanage and slum were invited and various fun activities were organized for them.

Criterion – IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of Fund	Total
Campus area	31000 Sq.m	-	Delhi Govt.	31,000 Sq.m
Class rooms (including 12 Tutorial Rooms)	61	-	Delhi Govt.	61
Laboratories (including 04 Research Labs)	25	-	Delhi Govt.	25
Seminar Halls (including 10 Lecture Theatres)	12	-	Delhi Govt.	12
No. of important equipments purchased (≥ 1-0 lakh) during the current year.	16	02	Delhi Govt. & St. Soc.	18
Value of the equipment purchased during the year (₹. in Lakhs)	89,94,123.25	65,18,363 9,85,170**	Delhi Govt. / UGC & St. Soc./ DBT	82,48,472.52* 9,85,170**
Others (Hostel + Guest House + Crèche)	Girls & Boys Hostel each with 90 seats (twin sharing). Guest house with Seven AC Rooms; and a Crèche)	Crèche	-	-

**Table depicting Value of the equipments (accounting for depreciation)*

S. No.	Account	Particulars	Opening Balance (as on 01.04.2017) (in ₹.)	Addition during 2017-2018 (in ₹.)	Depreciation for the Year 2017-2018 (in ₹.)	Closing Balance as on March 31, 2018 (in ₹.)
1.	UGC	Equipments	3,38,451.12	14,350	1,41,121	2,11,680.12
2.	UGC	Computer Equipments	24,553	---	5,252	19,301.19
3.	UGC	Education Equipment (Equipment)	46,016	---	9,203	38,813
4.	UGC	Merged Scheme (Computer Equipment)	56,736.79	----	12,365	44,371.79
5.	NR Grant	Botany Lab Equipment	10,62,257.55		4,24,531	6,37,726.55
6.	NR Grant	BBS Lab Equipment	2,47,359.63		98,916	1,48,443.63
7.	NR Grant	Chemistry Lab Equipment	2,01,386.20		80,297	1,21,089.20
8.	NR Grant	Comp. Lab Equipment/Furniture (BBS-Commerce)	15,074	10,16,150	7,96,661 (2014-2017) 91,719 (2017-2018)	1,42,844.28
9.	NR Grant	Comp. Lab Equipment/Furniture (Science)	45,536.42	14,65,348	11,36,649 (2014-2017) 1,44,312.80 (2017-2018)	2,29,922.62
10.	NR Grant	Electronics Lab Equipment	28,15,252.52		11,35,767.50	16,79,485.02
11.	NR Grant	English Deptt.	2,407.56		840	1,567.56
12.	NR Grant	Library Equipment	2,751.56	3,48,134	1,40,123	2,10,762.56
13.	NR Grant	Mathematics	284.75		114	170.75
14.	NR Grant	Office Equipment	1,05,415.40		29,327	76,088.40

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15.	NR Grant	Physics Lab Equipment	17,45,012.90		6,88,751	10,56,261
16.	NR Grant	Sports Equipment	13,71,707.81		6,85,854	6,85,853.81
17.	NR Grant	Zoology Equipment	2,89,986.48		1,02,253	1,87,733.48
18.	Stud. Soc.	Botany Lab Equipment	17,871.97		7,148.79	10,723.18
19.	Stud. Soc.	BBS Lab Equipment	7,476.76		1,787.20	5,689.56
20.	Stud. Soc.	Chemistry Lab Equipment	939.81	42,230	10,933.42	32,236.39
21.	Stud. Soc.	Comp. Lab Equipment/Furniture (BBS-Commerce)	6,548.53		1,393.05	5,155.48
22.	Stud. Soc.	Comp. Lab Equipment/Furniture (Science)	1,80,706.13	50,000	92,282.27	1,38,423.86
23.	Stud. Soc.	Electronics Lab Equipment	1,50,454.56	3,422	52,803.60	1,01,072.96
24.	Stud. Soc.	Library Equipment/ Furniture/Software	23,390.33	6,150	8,307.58	21,232.75
25.	Stud. Soc.	Musical Instruments	1,617.95	9,024	5,320.98	5,320.97
26.	Stud. Soc.	Equipments	80,467.40	18,94,681	6,66,766.04	13,08,382.36
27.	Stud. Soc.	Physics Lab Equipment	53,166.85	27,090	32,102.74	48,154.11
28.	Stud. Soc.	Mathematics Software	---	14,12,224	5,64,889.60	8,47,334.40
29.	Stud. Soc.	Sports Equipment	6,136.25		3,068.13	3,068.12
30.	Stud. Soc.	Zoology Equipment	10,867.52		4,047.80	6,819.72
31.	Stud. Soc.	Computer Centre Equipment	1,070.75		428.00	642.45
32.	Stud. Soc.	Robotics	83,218.75		33,287.50	49,931.25
33.	Stud. Soc (Lapsed Security)	Electric Kettle	---	19,960	4,990	14,970
34.	Stud. Soc (Lapsed Security)	AC Window	---	2,09,600	52,400	1,57,200
35.			89,94,123.25	65,18,363		82,48,472.52

**Apart from above, college received Rs. 50,00,000 (to be spent during April 01, 2018 to October 30, 2019) under DBT Star College Scheme. During July 01, 2017 to June 30, 2018. Following equipments have been procured/purchased:

Name of the Department	Account	Particulars	Amount
Botany	Non Recurring	Camera	49,867.00
Botany	Non Recurring	Laminar Air Flow	99,225.00
Zoology	Non Recurring	Refrigerated Incubator	44,500.00
Zoology	Non Recurring	Laminar Air Flow (Horizontal)	80,325.00
Zoology	Non Recurring	Magnus Zoom Stereo Binocular Microscope	49,900.00
Chemistry	Non Recurring	Magnetic Stirrer with Hot Plate	39,080.00
Chemistry	Non Recurring	Hot Air Oven	30,800.00
Chemistry	Non Recurring	Rotavapour	48,999.00
Chemistry	Non Recurring	Vacuum Pump	33,900.00
Chemistry	Non Recurring	Muffle Furnace	49,350.00
Mathematics	Non Recurring	Printer-HP Laserjet	35,900.00
Mathematics	Non Recurring	Workstation	69,960.00
Mathematics	Non Recurring	Computers	3,53,364.00
		Total	9,85,170.00

4.2 Computerization of administration and library

- Fully automated library is operational since 2004, using professional software 'LSEase' of Libsys Corporation. The Library Network has been revamped with a new computer server having Windows Server 2016 Standard Operating System.
- Student management System (both intranet and internet) working smoothly. Other functions of Administration are also computerised (intranet) revamped with a new computer server having Windows Server 2016 Essential Operating System.

4.3 Library Services:

	Existing		Newly added		Total	
	No.	Value	No.	Value	No.	Value (₹.)
Text Books	31525	8076626	893 [#]	379807.71	32418	8456433.71
Reference Books	5928	5199050	163 [#]	585439.66	6091	5784489.66
e-Books	135000 (Approx.)	-	-	-	1,35000	₹. 5900 (N-LIST Consortium Subscription Cost)
Journals (+Magazine)	26 ^{#1} (+25)	36310 (+22256)	02	10689	32 ^{#2} (+22 ^{#3})	63829 ^{#1} (+30489)
e-Journals	50,000 (Approx.)	-	-	-	50,000	(Through N-LIST, UGC-Infonet & Delhi University Library System)
Digital Database	84	-	-	-	84	(Through UGC-Infonet & Delhi University Library System)
* CD & Video	834	-	32	-	866	(Purchased alongwith Books/ Magazine)
Others (specify)						

Note: # Indicates that newly added volumes include 17 gifted books; #1 Indicates that in FY 2016-17, out of 34 Journals only 26 materialized; #2 another 04 materialized in 2017-18; #3 Out of 25 Magazines, 03 could not materialized.

4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Departments	Others
Existing	1192	05	06	02	01	02	11	-
Added	20	-	-	-	-	-	-	-
Total	1212	05	06	02	01	02	11	-

4.5 Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.)

- Workshop on Data science and Big Data Analytics:

Keeping in view the huge demand for Data Scientists, an FDP was organized on "Data Science and Big Data Analytics" in the Dept of Computer Science, DDU College, Dwarka, Delhi from 6th March 2018-10th March 2018. The main highlight of the course was hands on practical sessions and quizzes after every module. The course covered an introduction to big data and the Data Analytics Life Cycle to address business challenges that leverage big data, thorough grounding in basic and advanced analytic methods and an introduction to big data analytics technology and tools, including MapReduce and Hadoop. The participants learned to use tools such as: R and Rstudio, MapReduce/Hadoop, in-database analytics, Window and MADlib functions. Through various case studies

they learned to select appropriate analytic techniques and used tools to analyze big data, create statistical models, and identify insights that can lead to actionable results. Participants were of widely different departments like Physics, Electronics, Botany, Mathematics, Computer Science and Physical Education, which shows the appeal and importance of "Data Science". Around 30 participants from different colleges of Delhi University, IP University, private and deemed universities attended the FDP. The style of teaching and depth of knowledge of the trainer Mr Jagadeesan from ICT Academy was highly appreciated by the participants. Dr Arpita Sharma, was the coordinator of the FDP.

- IBNC Cisco: Networking workshop

Keeping in view the importance of networking, DDUC ACM Student Chapter has organized two days (12-Oct-2017 – 13-Oct-2017) workshop on Networking in collaboration with IBNC India. In the workshop, practical training on real Cisco router and switches were given to students and they learned how to implement networking technology on real Cisco router and switches. The workshop covered all the essential topics that are needed to build a small network. The event registered a good participation from DDUC and other college Students. All the 56 participants were provided with certificates of participation from IBNC India.

4.6 Amount spent on maintenance (in rupees) :

i) ICT	29,97,337
ii) Campus Infrastructure and facilities	73,054
iii) Equipments	7,10,149
iv) Others	4,62,094
Total :	42,42,634

Item	Grant	Budget Head	Amount Spent (₹.)
Equipments	Recurring Grant	Lab-Botany Expense	15,674
Equipments		Lab-Chemistry Expense	50,098
Equipments		Lab-Electronics Expense	15,225
Equipments		Lab-Physics Expense	22,907
Equipments		Lab-Zoology Expense	13,058
Equipments		Lab-Computer Science Expense	9,079
Campus Infrastructure and Facilities		Library-Contigent Expense	5,947
Equipments		Maintenance of Equipment	53,338
Campus Infrastructure and Facilities		Maintenance of Garden	67,107
Others		Maintenance of Vehicle (R&M)	66,611
Others		Contingency	41,304
ICT	Student Soc.	ICT Maintenance & Development	29,97,337
Equipments		BBS Lab.Development Expense	7,444
Equipments		Botany Lab.Development Expense	89,889
Equipments		Chemistry Lab.Development Expense	1,38,868
Equipments		Commerce Lab.Development Expense	8,400
Equipments		Computer Lab.Development Expense	45,943
Equipments		Electronics Lab.Development Expense	39,550
Equipments		Physics Lab.Development Expense	1,20,226
Equipments		Zoology Lab.Development Expense	80,450
Others		Library Lab.Development Expense	57,859
Others		Sports Lab.Development Expense	2,96,320

Note: Rest of the Income and Expenditure Budget Headwise is available in income and expenditure statement of Recurring and Student Society Accounts.

Criterion – V

5. Student Support and Progression

5.1 Contribution of IQAC in enhancing awareness about Student Support Services

Student scholarship, already in existence, as initiated last year. An initiative was taken to organize remedial classes for SC/ST and OBC candidate under UGC scheme. Different societies in the college, work to enhance student support and progression. (Annexure-V)

5.2 Efforts made by the institution for tracking the progression

For Pass Out Students - The process of tracking of passed out /Alumni students' progression is already in existence at departmental level. The database of passed out students has been created through Alumni and Social Network sites.

For Currently enrolled students - The examination system has inbuilt mechanism for monitoring the progression. Continuous evaluation is carried out throughout the semester via test, projects, presentations, assignments, quiz etc. to track the progression of students.

5.3 (a) Total Number of students

UG	PG	Ph. D.	Others
772	--	--	--

(b) No. of students outside the state

402

(c) No. of international students (2017-2018)

04

Men

No	%
461	59.71

Women

No	%
311	40.28

Admitted Last Year 2016-2017						Admitted This Year 2017-2018					
General	SC	ST	OBC	Physically Challenged	Total	General	SC	ST	OBC	Physically Challenged	Total
386	135	60	269	14	864	422	98	48	180	20	772

Demand ratio

Dropout %

Course Wise Details 2017											
S.No.	Course-wise	Male	Female	Total No of Students Admitted	Osider Delhi	Foreign Student	UR	SC	ST	OBC	PWD
1	B.A. (H) English	21	18	39	10	0	20	5	2	10	2
2	B.A.	53	51	104	39	0	55	13	7	26	3
3	B.Com (H)	75	52	127	22	1	68	15	10	31	2
4	B.Sc. Life Sc	10	19	29	16	0	13	5	2	9	0
5	B.Sc. Mathematical Sc.	14	15	29	19	0	18	3	2	5	1
6	B.Sc. Physical Sc (computer)	28	6	34	23	0	21	4	1	8	0
7	B.Sc. Physical Sc (chemistry)	23	10	33	23	0	15	5	1	12	0
8	B.Sc. Botany (H)	11	20	31	22	0	17	4	2	6	2

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9	B.Sc. Chemistry (H)	18	15	33	24	0	16	6	0	9	2
10	B.Sc. Computer Sc. (H)	36	13	49	36	0	26	6	3	12	2
11	B.Sc. Electronics (H)	48	7	55	30	0	29	8	3	15	0
12	B.Sc. Physics (H)	46	17	63	51	0	40	6	4	12	1
13	B.Sc. Zoology (H)	13	16	29	19	0	13	3	4	7	2
14	B.Sc. Math (H)	31	38	69	52	0	32	12	6	16	3
15	BMS	34	14	48	16	3	39	3	1	2	0
TOTAL		461	311	772	402	4	422	98	48	180	20

Course Wise Details 2016

S.No.	Course wise	Male	Female	Total No of Students Admitted	Ousider Delhi	Foreign Student	UR	SC	ST	OBC	PWD
1	B.A. (H) English	14	21	35	10	0	17	6	3	8	1
2	B.A.	79	29	108	44	0	43	17	10	35	3
3	B.Com (H)	87	43	130	34	0	69	19	5	35	2
4	B.Sc. Life Sc	23	40	63	28	0	30	10	5	18	0
5	B.Sc Mathematical Sc	28	10	38	30	0	16	5	1	16	0
6	B.Sc. Physical Sc. (Computer)	23	2	25	14	0	12	5	0	8	0
7	B.Sc. Physical Sc. (Chemistry)	28	9	37	24	0	19	6	2	10	0
8	B.Sc. Botany (H)	22	31	53	27	0	23	12	4	13	1
9	B.Sc. Chemistry (H)	39	22	61	32	0	19	14	7	20	1
10	B.Sc. Computer Sc. (H)	47	17	64	29	0	26	10	4	22	2
11	B.Sc. Electronics (H)	31	13	44	29	0	22	4	3	14	1
12	B.Sc. Physics (H)	37	13	50	40	0	21	7	3	18	1
13	B.Sc. Zoology (H)	8	35	43	30	0	14	5	5	19	0
14	B.Sc. Math (H)	49	18	67	54	0	31	8	5	21	2
15	BMS	25	21	46	17	0	24	7	3	12	0
TOTAL		540	324	864	442	0	386	135	60	269	14

5.4 Details of student support mechanism for coaching for competitive examinations (If any)

The Department of Mathematics from this semester onwards is running the JAM teaching classes on Tuesday, 2 hours evening slot and Thursday, 1 hour morning slot. Following teachers came forward to conduct the classes:

- i. Dr. Sanjay Kumar, Associate Professor
- ii. Dr. Dinesh Kumar, Assistant Professor(adhoc).

Following is the list of students of B.Sc. (H) Maths Second year along with their roll numbers who are regular in this preparatory class:

Name of the student	Roll Number
1. Alok Kumar	16HMT3556
2. Ankur Upadhyaya	16HMT3560
3. Hariom Dhakar	16HMT3570
4. Harsh Gautam	16HMT3571
5. Krishan Kumar	16HMT3576
6. Naveen Kumar Singh	16HMT3581
7. Sanjay Kumar	16HMT3593
8. Sanket Agarwal	16HMT3594
9. Susheel Kumar	16HMT3607
10. Tejpal	16HMT3609
11. Vimallesh Kumar	16HMT3613
12. Vipin Singh	16HMT3614

Syllabus covered and relevant for JAM:

Analysis: Real numbers, properties of real numbers, Archimedean property, open set, closed set, interior point, closure, connectedness, sequences of real numbers, convergence.

Algebra: Vector spaces, subspaces, linear transformations, linearly independent set, linearly dependent set, basis, finite and infinite dimensional vector spaces, isomorphisms.

Reference books:

- a. Principles of Mathematical Analysis by Walter Rudin
- b. Real Analysis by Bartle and Sherbert,
- c. Abstract Algebra by Dummit and Foote etc.

Following research scholars enrolled with the faculty of the department (Dr. Sanjay Kumar) to conduct the classes starting from the month of June-2018:

1. Mr. Kushal Lalwani
2. Ms. Manisha Saini
3. Ms. Ramanpreet Kaur

No. of students beneficiaries

12

5.5 No. of students qualified in these examinations

NET	NA	SET/SLET	NA	GATE	NA	CAT	
IAS/IPS etc		State PSC		UPSC		Others	423

For NET, SET/SLET, GATE – Minimum qualification is Post-Graduation so the fields are Not Applicable. 286 students are currently pursuing Higher Studies. 137 students are currently in Job.

5.6 Details of student counselling and career guidance

Career Counselling and Placement Cell

- During 2017-2018, around 70 students were recruited by some leading companies like Vardhman Recruiters, Concentrix, S&P Global, Royal Bank of Scotland, FIS Global through campus placement drives.
- **September 14, 2017:** To facilitate students, the placement cell organized workshops and training sessions. A talk of Anavi Learning on 'Jobs and the Skills of the Future' by **Mr. Abhishek Singhal** (an alumnus of IIT Delhi, IIM Lucknow, MIT Sloan and Harvard Law School) was organized in association with department of management studies. More than 80 students attended the talk. Given the context of increased automation, driverless cars, teller-less banks, worker-less factories and people less offices, the key skills required from the future job-scenario perspective and how higher education can help in creating challenging careers was discussed.
- **November 9, 2017:** With a belief to give back to the society, Social Internship Conclave was organized in association with department of management studies. Around 10 NGOs including Nasscom, Young Association, Youth for Sewa, Action Aid, Hope Initiative, Little Umbrella, Pukaar participated in the conclave and offered 181 winter internships to students to work for the welfare of society.
- Hepta Contino Inc (Education Consultants) conducted a session on education in Ireland. Around 40 students attended the session by **Mr. John Korah Chandy** and **Ms. Nandini Dash**.
- **February 20, 2018:** In order to motivate the students to become entrepreneurs, a workshop was organized which was attended by more than 90 students. The resource person included:
 - **Dr. Lakshmi Devi**, formerly principal, Shaheed Rajguru College of Applied Sciences
 - **Prof. S K Palhan** from Great Lakes Institute of Management
 - **Mr. Arvind Thanvi**, Chief mentor, Moinee Foundation
- **February 26, 2018:** A workshop on '**Soft skills**' was organized in which **Mr. Manish Raj Sharma** from M³ training services conducted it for 60 students to develop skill sets among students so that they can have a positive attitude towards life and various situations.

Department of Management Studies organized

- A talk on "**Jobs and the Skills of the Future**" by **Mr. Abhishek Singhal**, Anavi Learning, was delivered on **September 14, 2017** in collaboration with **Career Counseling and Placement Cell**.
- An informative and enlightening session on "**Tips for Cracking Group Discussions**" was held on **September 26, 2017** by Training and Career Cell of the department with experts from T.I.M.E institution.
- Two days event **STEPS 1.0** was organised by **Entrepreneurship Development Cell** on **February 15-16, 2018** to provide guidance to future entrepreneurs.
 - Pre-Training Workshop for **Psychometric Assessment Test** was conducted by **Dr. Anand Saxena**, Associate Professor, Department of Commerce, DDU College, University Of Delhi on **February 15, 2018**.
 - **STEPS 1.0 Workshop** was organised by **Mr. Sanjeeva Shivesh**, Founder, The Entrepreneurship School, on **February 15, 2018**, with the intention of identifying entrepreneurial skills within each of the participants.

Department of Commerce *organised*

- **Career Counselling Session** on **January 23, 2018** was organised for MBA aspirants by **Mr. Shubham**, Counsellor, Career Launcher, to help them face Group Discussions and Personal Interviews.

No. of students benefitted

520+

5.7 Details of campus placement

<i>On campus</i>			<i>Off Campus</i>
Number of Organizations Visited	Number of Students Participated	Number of Students Placed	Number of Students Placed
13	300 (approx..)	106*	31*

*placement letter offered.

5.8 Details of gender sensitization programmes

Department of English *organized*

- **A Two-Day workshop on ZEST Gender Sensitisation** was held on **August 24-25, 2017** in collaboration with the **NGO, Breakthrough**. The workshop aimed at breaking gender stereotypes and spreading awareness on various issues like domestic abuse and sexual harassment. The college started its NCWEB chapter, in **July, 2017** by admitting 450 students in two courses BA and B.com. The classes are held on Saturdays and during academic breaks which leaves students with ample time to work or pursue other goals. The students are not only given exposure of academic life but also co-curricular activities. Two important workshops were organised: **Gender Sensitization** through an NGO Breakthrough and the other on **Confidence Building and Memory Techniques**.

Women Development Cell

- Women Development Cell aims to open up the minds of the students on topics of sexuality, masculinity, patriarchy and gender and stereotype beliefs associated with these issues. Along with these, the cell also aims to spread awareness about legal rights of women and the need and importance of women empowerment. Following activities were organized by Women Development Cell for this year:
- **August 25, 2017:** The Cell commenced its activities with an *Orientation Programme* to apprise the students about its aims and functioning. 150 students from all the courses enrolled as volunteers.
- **Session on Triple Talaq by India Firt:** India Firt is a famous blog which discusses about country's strategic interests and ensures robust economic growth. They organized a discussion session with all the members of Women Development Cell on the burning topic of Triple Talaq. Students freely shared their opinion and had a fruitful discussion.
- **September 27, 2017:** An intercollege symposium on '**Women in Industries-Tussles and Triumphs**', was organised. Four speakers, namely, **Ms Anika Verma** (Sr. Manager at Breakthrough India), **Ms Oshikka Lumb** (Founder of Markitier and Event Mosaic), **Ms Rituparna Sengupta** (Campaigns, Brand and Media Head at WWF-India) and **Ms Aishwarya Sharma** (Owner of Figuramoda) were invited to share their story, struggles they faced and how to break the myths associated with working women. The event was attended by more than 350 students across colleges.
- **October 27, 2017:** One of the major objectives of Women Development Cell is to spread legal awareness. For this purpose, a **seminar on Article 35A** was organised. The speaker **Sh. Dileep Kumar Dubey**, a Supreme Court Lawyer addressed a gathering of 200 students and explained Article 35A in great detail.
- **October 30, 2017:** An **Intra College Painting Competition - Knack's Beau** was organized in which more than 30 students participated enthusiastically to express their thoughts and opinions in a creative colourful manner. On the spot themes given to the participants were - gender and society, women in national building, domestic violence and phenomenal women. Participants came out with creative and surprising interpretation of their topics. The winners of the Competition were:
 - Firt Prize: Saurabh (B.Com Hons, 3rd Year)
 - Second Prize: Pulak Jain (B.A. Hons English, 1st Year)

- Third Prize: Preeti (B.A. Prog, 1st Year) and Tanika Sharma (B.Sc Hons Physics, 3rd Year)
- Special Mention: Vanshika Sharma (B.Com Hons, 2nd Year) and Pragya Dass (B.Sc Hons. Chemistry, 1st Year)
- **October 30, 2017:** The following events were organized –
 - ❖ **Breaking the Barriers** - An intra-college on the spot bilingual writing competition was held. The topic for the competition was ‘*Speak up/Awaaz Uthao*’. This event emphasised to highlight imaginative ideas which bring happiness, smiles and cheers to life of women and throw light on their pains and sufferings. The stars of this event were:
 - First Prize: Khushleen (B.Sc Hons. Physics, 3rd Year)
 - Second Prize: Sudhan Singh (B.Sc Hons. Botany, 3rd Year)
 - Third Prize: Riya Pakhre (B.Sc Hons. Botany, 2nd Year)
 - Consolation Prizes: Sourabh Sharma (B.Sc Math. Sc., 1st Yr) and Jugal (B.A. Prog, 2nd Yr)
 - ❖ **AUGUSTA - A group discussion** was organized on some topics of utmost importance. The areas of concern included crime against women, menstrual myths/ hygiene, puberty, adult education discriminatory practices against women in different religions and medical termination of pregnancy and maternity law. A Survey was conducted on the above-mentioned topics beforehand and the results were discussed.
- **January 17, 2018:** A lecture on a noteworthy theme “**Women and Travel**” was conducted by **Mr Jyotishman Kalita**, Department of English, Deen Dayal Upadhyaya College. He talked about how spaces are demarcated for men and women differently, how the number of women travellers outnumbered the male travellers, and barriers we need to break for the betterment of the society. He also discussed the real definition of a traveller and how the soulful travel is hit by commercialism. He highlighted the relevant survival hacks, the importance of travelling in groups and above all experience and life lessons are more enriching.
- **January 24, 2018:** On the occasion of **National Girl Child Day**, **Office of the District Magistrate/Dy. Commissioner, South West Delhi** organized a **Panel Discussion** with eminent personalities. The Women Development Cell of the college along with National Service Scheme aided in event management and logistics for the event. Panellists for the event were **Mr. Vijender Singh**(Boxer, Olympic Medalist), **Ms. Ira Singhal** (UPSC Topper), **Ms. Anuradha** (Chairperson & MD, B.A.G Network), **Ms Bhanu Pratap** (SDM Kapashera), **Ms Manjari Chaturvedi** (Kathak Dancer), **Ms. Sujata Soni Bali** (Theatre Director & Producer), **Mr. Ravi Kant** (Lawyer and Social Activist). The discussion was moderated by **Mr. Sidharth Pandey** (Sr. Journalist). The event was a grand success with more than 500 students attending and interacting.

5.9 Students Activities

5.9.1 No. of students participated in Sports, Games and other events

State/ University level	45	National level	26	International level	3
No. of students participated in cultural events					

State/ University level	227	National level	10	International level	
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Annexure 5.9.1 and 5.9.2

5.9.2 No. of medals /awards won by students in Sports, Games and other events

Sports : State/ University level	45	National level	3	International level	1
Cultural: State/ University level	32	National level	10	International level	

Annexure 5.9.1 and 5.9.2

5.10 Scholarships and Financial Support

	Number of students	Amount
Financial support from institution	451	15,23,040
Financial support from government	01	12,280
Financial support from other sources	18	76,350
Number of students who received International/ National recognitions	--	--

Fee Concession to 261 students and 12 ward cases	=	Rs. 3,66,040
Scholarship from College (178 students)	=	Rs. 11,57,000
Scholarship from AICTE (01 Student)	=	Rs. 12,280
College Sponsored Scholarship (Pt Vidyadhar Memorial) (01 Student)	=	Rs. 1,000
College Sponsored Scholarship (Ghasiram Memorial) (08 Student)	=	Rs. 32,000
College Sponsored Scholarship (Sultan Chand Dropadi Devi) (07 Student)	=	Rs. 28,000
College Sponsored Scholarship (Sultan Chand Memorial) (01 Student)	=	Rs. 3,500
Private Scholarship (World Brotherhood) (01 Student)	=	Rs. 11,850

5.11 Student organised / initiatives

Fair : State/ University level	12	National level		International level	
Exhibition: State/ University level	02	National level		International level	

- RoFSoc2018:** Annual festival named **RoFSoc** (Robotics for Society) with an aim to offer a platform for the students to display their skills and knowledge in the form of projects made to serve the society was initiated. This year it was organised on **February 26, 2018** in collaboration with **Secure Computing Lab and School of Computer and System Sciences, Jawaharlal Nehru University**. The event was judged by **Dr. Jitendra Kumar Verma** (Asst. Prof., Galgotia University), **Dr. Karan Singh** (Asst. Prof. and faculty incharge, SC & SS, JNU) and **Dr. B. Chandra** (formerly at IIT Delhi). **Prof. Ashok Mittal** (Formerly at IIT Kanpur) graced the occasion with his presence. Students of Maharaja Agrasen College bagged the 1st and 2nd position and students from Institute of Informatics and Communication bagged the 3rd position. All the winners were offered an Internship at JNU. The hard work of the student conveners of the society, Mr Pawan Mishra (B.Sc Hons. Electronics), Mr. Divyanshu (B.Sc Hons. Computers), Ms. Khushleen (B.Sc Hons. Physics) and all the student members is worth applause.
- NCWEB - RUNG 2018**, the cultural Festival was organized on **January 27, 2018** in which the students showcased their artistic capabilities.
- On February 3, 2017, Kalamkaar Literature Festival (KLF)** was organized which involved learning the art of sketching to depict modern feminism. People enjoyed the plunge in the literature river. **Dr. Suresh Rituparna**, an eminent writer was Chief Guest of the event. Various other dignitaries and renowned persons from literature field viz. **Ms. Anshu Pathak, Ms. Renu Hussain, Ms Pratibha** presented their views in different sessions.
- On October 12-13, 2017: Intercollege Festival was organized by Kalamkaar- AURORA:** On day 1 an interactive session was organized where **Rahul Kaushik** author of - The Melting Words summarized his journey up and down the hill of e-media and emotions. Continuing with the waves of creativity second session was dedicated to train youngsters for how to paint their ideas and emotions on canvas by trainer and painter **Mr. Somali Bakshi**. AURORA further witnessed various competitions like Klip Kamal, Anjuman, Rangrez and Quiz Kong on day 2.
- March 2-4, 2017:** The festival was inaugurated with the flagship **Kalamkaar Kavi Sammelan** on the evening of March 2. **Dr. Suresh Awasthi**, renowned *Hasya Kavi*, graced the occasion as the chief guest. Poets like **Rahul Awasthi, Gauri Mishra** and **Prakhyat Mishra** also presented their poems to the audience. The intercollege events and performances of the fest began on March 3 and extended to March 4 with events like *Business Tambola, Blind Fold, Film making competition, Solo singing, Face painting, Anjana Anjani, Mono Act, Battle of Bands, Online Dubsmash, Entertainment quiz, Western Group dance, Cric Buzzand Street Play* etc. The highlight of the event was the decoration of the Fest entrance and lanterns which were made entirely out of waste posters, papers and other waste products by the students. **Ms. Mansi**, an Indian Idol participant was invited as the judge for Solo Singing Competition. There were an overwhelming number of participants from

various colleges of Delhi University and other institutions in and around Delhi. The prize winners of different competitions include students from Indrapastha University, Motilal Nehru College, Keshav Mahavidyalaya, Shivaji College, Deshbandhu College, Delhi College of Arts and Commerce, Janki Devi Memorial College, Sri Vankateshwara College, Aurobindo College, Zakir Hussein Delhi College and Institute of Home Economics and students of the host College. The fest was concluded with the star night on March 4. Popular Bollywood singer Jubeen Nautiyal enthralled the audience with his live performance in the College grounds.

6. Delonix'18, the annual botanical festival for 2018 was held from February 20 - 21, 2018.
 - Various inter and intra-college events like Botanical Rangoli, Botanical Quest, Plant Identification competition, Creative writing competition, Plant photography competition, Hall of Fame, Botanical Hunt were organised.
 - Prof. Girdhar Pandey, Department of Plant Molecular Biology, South Campus, University of Delhi, delivered a lecture on "From Genomics to Functional Genomics : Stress Signalling Perspective".
 - SGTB Khalsa College, University of Delhi, won the Pt. Deen Dayal Upadhyaya Memorial Rolling Shield for Debate on "Transgenics is the only way to ensure food and nutrition security under burgeoning population & changing climate!!"
 - Covalence, society of Department of Chemistry - The annual departmental festival was organised on March 21-22, 2018 and was inaugurated by Prof. Ramesh Chandra, Head, Department of Chemistry, University of Delhi and Dr. R.M. Kohli, retd. Principal, Shyam Lal College graced the occasion as the Chief Guest. A lecture on "Chemistry of Foods" was delivered by Prof. J.M. Khurana, University Of Delhi. Competitions like Inter-college quiz, Paper presentation, Debate, Chemical Tambola, Cross-words, Ad-mad, Creative writing were organised.
7. Sanganika, society of Department of Computer Science, organised Tech Marathon, the annual departmental technical festival was organised from February 2 - 3, 2018 and it experienced an immense participation from colleges like JNU, DU, IITM, NSIT, DTU, MSIT, IIT, NIT, VIT for 9 technical and 6 non-technical events.
8. Zest, society of Department of English - The Annual Literature Festival "Who's Afraid of the Ides of March" was organised on March 26, 2018. It showcased an in-house talent along with various competitions. The Annual production of the ZEST Theatre Society "To the Truth of Who I am" was staged under the direction of Abhishek Kukreja, Batch 2011.
9. Silizium, society of Department of Electronics, organised URJASVA'18, annual technical festival was organised on January 19, 2018 that saw a plethora of technical competitive events like Circuit Bizz, Tech-O-Mania, Robo Race, Kalam Ki Nok Se along with some fun filled activities.
10. MATHRIX-2017, the annual departmental festival was organised from March 7-8, 2017 with ten events evenly spread over the two days.
 - The fest was inaugurated with a lecture "Fourier Series to Harmonic Analysis on locally Compact Groups", delivered by Prof. Ajay Kumar, Department of Mathematics, University of Delhi.
 - Among various events the "Ideate" (Mathematical Presentation) on the first day and "Great Debate" on the second day were well attended.
 - The fest concluded with a talk on "Functional Analysis", given by Prof. V. Ravichandran, Head, Department of Mathematics, University of Delhi.
11. Optizone, society of Department of Operational Research organized Two days Inter-College Annual festival, OPTIMO-2018 on February 20-21, 2018 comprising of six events. The fest received sponsors from "Trip Travia", "INGLU", "the Souled Store", "Edu+", "The Education TREE", "Daddy's Gift Gallery", "Yumnistan".
12. Zoofestea'17, the inter-college Annual Festival of department of zoology was organised on March 9, 2017. It had activities like Declamation, Ad-mad, Quiz, Vision-draw, Murder mystery, Salad making.

Exhibition

Deen Dayal Upadhyaya College (University of Delhi) organized "Ek Bharat Shreshtha Bharat Programme" with focus on two partner states (Sikkim and Assam) of Govt. of NCT, Delhi. Two exhibition have been conducted to meet the purpose of Ek Bharat Shreshtha Bharat Program. On 30th March, 2017 an exhibition was organized to showcase the handicrafts and the handloom products of Assam and Sikkim. Mekhla chadar, Muga Silk Sarees and handloom products of Assam with the traditional designs were also showcased. Similarly, various traditional handicrafts and handloom items were also placed for Sikkim. The participants were from Sikkim Emporium and Assam Emporium (The state units). The exhibition was a big hit among the students, faculty members and non-teaching staff. On 6th April, 2018 another exhibition on the State Sikkim showcasing the Buddhist Culture of State was held along with Kalrav'18, the Annual Fest of Deen Dayal Upadhyaya College. Faculty and students of Deen Dayal Upadhyaya College and the colleges have enjoyed and are got acquainted with the handicrafts and culture of Sikkim.



5.12 No. of social initiatives undertaken by the students

25

NSS is a platform to sensitize the students to social issues and delivering services to the society to bring happiness and smile on many faces.

1. **July 17, 2017:** In the beginning of the session, ten NSS volunteers of our college participated in the second **International Day of Yoga** organized by NSS center, University of Delhi, and welcomed the Queen of Thailand and foreign dignitaries.
2. Then a two days **Voter's Drive** was organized on 27-28 July, 2017 in collaboration with Chief Electoral officer, Delhi. 95 students registered for the same. The SVEEP ambassador and BLO helped students understand the importance of voting.
3. We celebrated **Swacchta Pakhwara** from 2nd August to the Independence Day. Program Officer Dr. Charu Kalra gave a brief speech about the mission our Prime Minister had launched with a vision to make a clean India by 2019, the 150th anniversary of Mahatma Gandhi.
4. Our NSS unit adopted a **slum** located in JJ COLONY Sector-3, Dwarka with the purpose of revamping the condition of the people living there specially children which is conducted by providing holistic education (activities like basic computer knowledge, general knowledge, singing classes and dancing classes). Also, donation drives, festival celebrations, health awareness scheme through door to door campaign and street plays, cleanliness drives etc. were also organized in the slum area.
5. We also initiated a rally on topic "Save Rivers" as a part of the national level campaign "**Rally for rivers**".
6. In collaboration with Red Cross Society, the NSS unit organised a **Blood Donation Camp** in the college premises on 14th September, 2017 and a total of **121 blood units** were collected.
7. Our volunteers are also involved in writing for blind students of Blind Person Association, sector 13, Dwarka and also for the Blind students of our college.
8. We successfully organized a rally and door to door campaign on "**Clean and Green Diwali**" on 16th October, 2017 and spread awareness about saying a big **NO TO CRACKERS** and promote the methods by which we can celebrate a happier and safer Diwali.
9. We organised an **Immunization Camp** in the adopted slum against Hepatitis-B.
10. In a bid to include an element of surprise in Diwali celebrations, NSS DDUC organized a **Visit to an Orphanage, Grace Foundation** and conducted various activities in the orphanage.
11. The mega culmination event of Rally of Rivers on the eve of Mahatma Gandhi Jayanti, our volunteers participated zestfully.
12. As directed by the MHRD, to commemorate the great sacrifice of valued freedom fighters and to sensitize everyone towards Freedom struggle and Quit India Movement, a mass pledge took place. The volunteers of National Service Scheme took **Integrity Pledge** on 31st October, 2017 **under the theme of 'My Vision-Corruption Free India' as part of Vigilance Awareness Week**, which was observed from 30th October to 4th November, 2017.

13. In association with Youth Ki Awaaz, we organized a Voter Awareness Workshop.
14. In association with Sri Venkateshwar hospital, Dwarka, we successfully organized a **Free Health Check-up camp** where more than 250 people got tested with Blood pressure, BMI, Random blood sugar and Electro Cardiography.
15. In collaboration with Chief Electoral Officer, Delhi we organized a special camp on 7th & 8th November, 2017 under the **Special Summary Revision of the Electoral Roll** for inclusion of eligible young citizens in the voter list.
16. Activities such as Craft making for differently abled and Swacchta awareness were carried out in collaboration with organisations like Masoom Duniya.
17. In the befitting manner, NSS volunteers participated in the **Promotion and Awareness of the Health Scheme of the Government of NCT, Delhi** to provide free tests and surgeries to the needy.
18. A cloth and stationery collection drive was held from 1st -20th January, 2018 which was followed by a donation drive in the slums of Sector 14, Dwarka and adopted slum.
19. A free health check-up camp was organized for girls in the college premises where over a hundred girls got consulted by dietician and gynaecologist.
20. A week long **Self Defence Training** was organised in the college jointly by NSS and WDC with Delhi Police .It was a great learning experience for girls to build up their self-confidence.

Women Development Cell aims to open up the minds of the students on topics of sexuality, masculinity, patriarchy and gender and stereotype beliefs associated with these issues. Along with these, the cell also aims to spread awareness about legal rights of women and the need and importance of women empowerment. Following activities were organized by Women Development Cell for this year:

1. *Symposium on 'Women in Industries-Tussles and Triumphs'*- On 27th September, 2017 an intercollege symposium on 'Women in Industries-Tussles and Triumphs', was organised. Four speakers, namely, Ms Anika Verma (Sr. Manager at Breakthrough India), Ms Oshikka Lumb (Founder of Markitier and Event Mosaic), Ms Rituparna Sengupta (Campaigns, Brand and Media Head at WWF-India) and Ms Aishwarya Sharma (Owner of Figuramoda) were invited to share their story, struggles they faced and break the myths associated with working women. The event was attended by more than 350 students across colleges.
2. *Seminar by Sh. Dileep Kumar Dubey (Lawyer, Supreme Court)* - One of the major objectives of Women Development Cell is to spread legal awareness. For this purpose, a seminar on Article 35A on 27th October, 2017 was organised. The speaker Sh. Dileep Kumar Dubey, a Supreme Court Lawyer addressed a gathering of 200 students and explained Article 35A in great detail.
3. *Knack's Beau* - An Intra College Painting Competition- Knack's Beau was organized on 30th October, 2017. More than 30 students participated enthusiastically to express their thoughts and opinions in a creative colourful manner. On the spot themes given to the participants were - gender and society, women in national building, domestic violence and phenomenal women. Participants came out with creative and surprising interpretation of their topics.
4. *Augusta* - The cell organized a group discussion- AUGUSTA on some topics of utmost importance on October 30, 2017. The areas of concern included crime against women, menstrual myths/hygiene, puberty, adult education discriminatory practices against women in different religions and medical termination of pregnancy and maternity law. A Survey was conducted on the above-mentioned topics beforehand and the results were discussed.
5. *National Girl Child Day Celebration* - On the occasion of National Girl Child Day, Office of the District Magistrate/Dy. Commissioner, South West Delhi organized a Panel Discussion with eminent personalities on 24th January, 2018. The Women Development Cell of the college along with National Service Scheme aided in event management and logistics for the event. Panellists for the event were Mr. Vijender Singh(Boxer, Olympic Medalist), Ms. Ira Singhal (UPSC Topper), Ms. Anuradha (Chairperson & MD, B.A.G Network), Ms Bhanu Pratap (SDM Kapashera), Ms Manjari Chaturvedi (Kathak Dancer), Ms. Sujata Soni Bali (Theatre Director & Producer), Mr. Ravi Kant (Lawyer and Social Activist). The discussion was moderated by Mr. Sidharth Pandey (Sr. Journalist). The event was a grand success with more than 500 students attending and interacting.

Department of Management Studies organized **The Drawdown Innovate event** was hosted by the **Social Responsibility Cell of the department** in association with **Net Impact, Delhi University**. In this, three innovative solutions were introduced; **Regenerative Agriculture, Educating Girls** and **Net Zero buildings** on which students researched and identified main points. This was followed by the task of Ideation, creating a prototyping in the form of role play, storyboard, mockup, model or some other elaborate structure.

5.13 Major grievances of students (if any) redressed: In student satisfaction survey, students highlighted that there is leakage in cistern in toilets, seepage in toilets and non-availability of adequate number of dustbins. Coordinator IQAC suggested to constitute a sub-committee of faculty members for overseeing repair of toilets etc and purchase of dustbins.

Criterion – VI

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

Vision

- To be an academia of "first choice" to transform lives that will change the world for the better at whatever level of human endeavour they are involved.

Mission

- To create confident, dedicated honest and upright individuals who become an asset to the society.
- We provide space to the students to freely express and develop views that help them respond to changes in the society.
- We recognize the challenges of an interdependent and competitive world and the need for our students to adapt and excel in it.
- To develop professionals who are committed to their personal & professional endeavours and who have the vision, courage and dedication to initiate and manage change.

6.2 Does the Institution has a management Information System

Yes, the institution has college management system which takes care of admission, Internal Assessment, Examination of students, accounts and salary, Human Resource as independent modules. The college is in the process of their integration to create a proper ERP solution.

6.3 Quality improvement strategies adopted by the institution for each of the following:

6.3.1 Curriculum Development

The syllabus is revised and major restructuring is done at the University/UGC Level periodically. The college follows the guidelines as set by University. Relevant and innovative suggestions for proper implementation takes place at staff council and departmental meeting following which a General Curricular Framework is designed for the college. Necessary steps are taken to ensure that the norms and guidelines recommended by the UGC/University are adhered to.

6.3.2 Teaching and Learning

Massive Online Open Course (MOOC): Dr. S.K. Garg, Principal of the college was coordinator for a MOOC on Environmental Chemistry for Post Graduate students of the country under e-PG Pathshala programme of the UGC-MHRD. This 35 module programme will be uploaded on the "SWAYAM" portal and available to the learners from August, 2017.

6.3.3 Examination and Evaluation

The college ensure that the schedule of Internal Assessment, Practical Examinations and final examinations is communicated to students in advance through Academic Calendar to ensure enough time for preparation. Continuous evaluation is carried out throughout the semester via test, projects, presentations, assignments, quiz etc. The end semester examination question paper is set by University of Delhi. The practical examination is conducted with internal and external examinees appointed by the superintendent examination.

6.3.4 Research and Development

IQAC and Research Committee of the College through formal and informal interactions promoted the usefulness of Research Award Scheme under Research Endowment Fund of the College. Following

- Dr. Kulvinder Singh has been sanctioned a sum of ₹. 2.4 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Fabrication of Hybrid Air Purifier”.
- Dr. Himanshu P Roy has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for his project entitled “ Political Ideas of Kabir”.
- Dr. Shailly Anand has been sanctioned a sum of ₹. 2.0 lakhs grant under Research Award Scheme of Research Endowment Fund of the College (2018-20) for her project entitled “Study of Bacterial Community Structure at polluted site in Delhi or adjoining areas”.

Advertisement for inviting project proposal under Research Endowment Fund was circulated via email to all faculty members. Last date of submission of detail project proposal was March 31, 2018 which was subsequently extended to April 30, 2018 and then on request from faculty members to June 15, 2018.

The research projects completed and on-going have already been mentioned in Point No. 3.2, 3.3 and 3.6

6.3.5 Library, ICT and physical infrastructure / instrumentation

The Library has tremendously increased in terms of space. It is spread over three floors, covering a total area of 2550 sq. meter with centralized air conditioning. Dedicated reading spaces have been created for students and faculty with a total seating capacity of 300+ persons. The entire collection of the library has been organized into separate area namely Stack Area, Reference Collection and Text-Book Consultation to facilitate easy retrieval and efficient rendering of services. A separate section has been created for the use of audio-visual aids and to facilitate visually challenged persons through the use of scanner and screen reading software. The operation of the library is managed through a client server architecture with fibre optic backbone comprising of multiple switches with around 30 nodes.

ICT:

The entire college has state of the art ICT infrastructure with fibre optic backbone scalable to 10G speed. The college is part of NKN Network with 100 Mbps VPN Connectivity. The network comprised of Core switch, multiple Distribution and Edge switches with around 1400 nodes. The entire campus including the hostel is being provided with seamless Wi-Fi Access with the help of around 100 Access Points.

Physical Infrastructure:

The College has 47 Classroom and Lecture Theatre all fitted with Audio Visual Aids. Besides this the Campus also has fully furnished Auditorium, 02 Seminar Halls, dedicated Computer Centre, 25 laboratories including research labs, research Centre, 3 floor Library, 200 seated hostel, individual cubicles to each faculty member, fitness centre and indoor facility for games viz. Squash, Badminton.

6.3.6 Human Resource Management

The college has **Grievance Redressal Committee for non-teaching employees** of the college. College also has internal complaint committee (ICC) formulated as per direction of the Govt. of India.

College has **Grievance Committee for redressal of grievances related to undergraduate admission**. All faculty members of the college are actively involved in different committee/societies of the staff council.

6.3.7 Faculty and Staff recruitment

Appointments were made against remaining vacant positions with faculty members on Adhoc basis as per UGC norms. Supporting staff members were appointed on contractual basis.

6.3.8 Industry Interaction / Collaboration

Science Foundation organized

- **March 09, 2017:** One Day **Industry-Institute Workshop** on 'SENSEnNuts' was jointly organized with **EIGEN Technologies Pvt. Ltd.** The workshop was attended by over 50 students and the topics covered were application of Radio Module, USB Gateway Module; Ethernet Gateway Module; GAP Sensor Module; HTP Sensor Module; CO /CO₂ Sensor Module and SENSEnNuts ToolChain which provides the user with all the software support required for developing TM applications on/for SENSEnNuts Wireless Sensing Networks (WSN) Platform; viewing live data and analysis.

Department of Chemistry organized

- An **industry-academia interaction** program was organised on **January 9, 2018** under the **aegis of DBT-Star College Scheme** for presentation cum demonstration of safe handling, manufacturing process of Borosilicate glass, Calibration of glassware, do's and don'ts in laboratory and proper uses of glassware in laboratory by experts from "**BOROSIL**" company.

"Industry Orientation for Computer Science Undergraduate Students", by IQAC and Dept of Computer Science on February 4, 2017

Career Counselling and Placement Cell

- During 2017-2018, around 70 students were recruited by some leading companies like Vardhman Recruiters, Concentrix, S&P Global, Royal Bank of Scotland, FIS Global through campus placement drives.
- **September 14, 2017:** To facilitate students, the placement cell organized workshops and training sessions. A talk of Anavi Learning on 'Jobs and the Skills of the Future' by **Mr. Abhishek Singhal** (an alumnus of IIT Delhi, IIM Lucknow, MIT Sloan and Harvard Law School) was organized in association with department of management studies. More than 80 students attended the talk. Given the context of increased automation, driverless cars, teller-less banks, worker-less factories and people less offices, the key skills required from the future job-scenario perspective and how higher education can help in creating challenging careers was discussed.
- **November 9, 2017:** With a belief to give back to the society, Social Internship Conclave was organized in association with department of management studies. Around 10 NGOs including Nasscom, Young Association, Youth for Sewa, Action Aid, Hope Initiative, Little Umbrella, Pukaar participated in the conclave and offered 181 winter internships to students to work for the welfare of society.

- Hepta Contino Inc (Education Consultants) conducted a session on education in Ireland. Around 40 students attended the session by **Mr. John Korah Chandy** and **Ms. Nandini Dash**.
- **February 20, 2018:** In order to motivate the students to become entrepreneurs, a workshop was organized which was attended by more than 90 students. The resource person included:
 - **Dr. Lakshmi Devi**, formerly principal, Shaheed Rajguru College of Applied Sciences
 - **Prof. S K Palhan** from Great Lakes Institute of Management
 - **Mr. Arvind Thanvi**, Chief mentor, Moinee Foundation
- **February 26, 2018:** A workshop on 'Soft skills' was organized in which **Mr. Manish Raj Sharma** from M³ training services conducted it for 60 students to develop skill sets among students so that they can have a positive attitude towards life and various situations.

i3indya™ Technologies, G-85, Preet Vihar, Delhi – 110092 and Deen dayal Upadhyaya College has signed an MoU on May 20, 2018 wherein i3indya™ Technologies shall be the Academic Training Partner and shall conduct Training Programs on Embedded Systems and Robotics during May-June 2018.

During 2017-2018, Nine industries were approached and they provided LoI for setting up Atal Incubation Centre in the college. However, the proposal of the DDUC-AIC wasn't approved but the college shall apply again once the scheme is open for all HEIs.

S. No.	Name	Type of partner	Type of linkage	Status	Comments (not more than 50 characters)
1.	Instapower Ltd. C-72, Shivalik, 2nd Floor, New Delhi-110017 India	Corporate	Mentoring, R&D	Existing	Shall facilitate Low Cost Efficient Solar Devices
2.	SunWorks Consultants Pvt. Ltd. (Gurgaon),	Corporate	Mentoring, R&D	Existing	Shall facilitate Big Data Analytics Projects
3.	Keysight Technologies India Private Limited Unit Nos.101-102, 105-108, First Floor Splendor Forum, Plot no. 3 District Center, Jasola, New Delhi-110025 India	Corporate	Mentoring, R&D	Existing	Centre of excellence for IOT and RF/Wireless Communication Design
4.	Excel Technologies, C - 92, Sector - 63, Noida, (Uttar Pradesh)	Corporate	Mentoring, R&D	Existing	Shall facilitate embedded hardware and software
5.	M/s Entuple Technologies Pvt. Ltd C-8/591 Sector 8 Rohini Near Madhuban Chowk, New Delhi 110085 H.O. - Entuple Technologies Pvt Ltd # 2730, 'Trikanika', 80 Feet Road, HAL 3rd Stage Indiranagar, Michael Palaya, Indiranagar, Bengaluru, Karnataka 560038, India	Corporate	Mentoring, R&D	Existing	Shall facilitate VLSI and ESDM projects
6.	Prabhat Prakashan, 4/19, Asaf Ali Road, New Delhi	Corporate	Mentoring, R&D	Existing	Shall facilitate Publishing, content creation and management
7.	Cognitive Design Technology Pvt Ltd #572, 17 A main road, 6th F Cross	Corporate	Mentoring, R&D	Existing	Technology CAD solution provider for Nanoelectronic

	Kormangala 6th block Bangalore-560095, India				Design
8.	M/s EIGEN Technologies Pvt Ltd 2F, C-30, Community Centre, Janakpuri, New Delhi-110058	Corporate	Mentoring, R&D	Existing	WSN/IOT platform for low cost sensor
9.	Silicom Electronics Pvt. Ltd. C - 26, DSIDC Complex, Kirti Nagar, New Delhi – 110015	Corporate	Mentoring, R&D	Existing	Renewable Sources – Solar Cell

6.3.9 Admission of Students

Admission of students for academic year 2017-18 was carried out as per university guidelines against the approved intake.

6.4 Welfare schemes for

Teaching	Delhi University Teacher's Welfare Fund	01	<u>Others</u> - Group Insurance Scheme (GIS), Children Education Allowance, Medical Reimbursement and Leave Travel Concession/Home Town Concession, Child care leave, Study Leave, Sabbatical leave, Free of cost Wi-Fi and a unique login-id with password
Non teaching	Non-teaching Welfare Fund	01	<u>Others</u> - Group Insurance Scheme (GIS), Children Education Allowance, Medical Reimbursement and Leave Travel Concession/Home Town Concession, Child care leave, Free of cost Wi-Fi and a unique login-id with password
Students	-Student Aid Fund -SC/ST Fee Concession -Fee Concession	03	<u>Others</u> - Career counselling and placement services, Laptops are issued to the students for whole semester on demand and requirement, Academic and financial support to attend conferences/symposium, Provision has been made for mentoring students on academic, psychological, personal issues

6.5 Total corpus fund generated

*As per Income and Expenditure Accounts (Maintenance Grant - Recurring Grant) as on March 31, 2018.

Expenditure – Rs. 29,75,08,408.89

Income – Rs. 36,04,72,741.86

Unutilized Grant – Rs. 6,29,64,332.97 (*The same becomes government income to be adjusted in the next financial year.*)

6.6 Whether annual financial audit has been done

Yes



No



6.7 Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	External		Internal	
	Yes/No	Agency	Yes/No	Authority
Academic	No	--	Yes	Principal
Administrative	Yes	GNCTD AGCR	Yes	Statutory Auditor CA

6.8 Does the University/ Autonomous College declares results within 30 days?

For UG Programmes Yes ☒ No ☐

For PG Programmes Yes ☐ No ☐

6.9 What efforts are made by the University/ Autonomous College for Examination Reforms?

As the college is a constituent college of University of Delhi therefore, examination reforms are not within the domain of the college

6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?

This issue falls under the domain of the University of Delhi about which the college do not have any information.

6.11 Activities and support from the Alumni Association

Since the college is only 25 years old, the alumnus is in its infancy stage. As of now they are not in position to provide financial support. However, the alumni are helping the college in career counselling and placement related issues like

- *Kalamkaar - The Literary Society: October 10, 2017: A session on creative writing in Hindi and Urdu was mentored by our alumni, Mr. Satish Kumar (batch 2017, B.Sc (H) Mathematics).*
- *Voices - The Debating Society - Voices, The Debating Society of Deen Dayal Upadhyaya College trains the students over a huge spectrum of topics which include politics, education, feminism, prison system, international relations etc. and for this purpose invited Krishtijet Das, a well-known and accomplished debater of the circuit. Pratyosh Gogoi, an alumnus of our college also conducted a few training sessions.*

Zest, society of Department of English, organised following activities:

- Spectator, the annual literary bulletin was launched on October 25, 2017 commemorating the linguistic and artistic endeavors of Zestians. ZEST alumni, Rashi Srivastava of batch 2015 and Vikas Shukla of batch 2010 were felicitated for their exemplary achievements in their respective fields. While Rashi forayed into the literary world with her debut novel, "Sojourn", Captain Vikas Shukla of Indian Army hoisted the ZEST flag high up.
- 10th annual ZEST Walk for the students, faculty and alumni of the Department was organised in Sanjay Van, Delhi on January 22, 2018. Apart from walking in the midst of nature, everyone contrasted their aspirations and experiences in department and the world outside.
- A short movie S.T.A.Y was screened on February 9, 2018. The cast includes our alumni Mr. Karan Luthra of 2016 batch as Assistant director and Ms. Vaibhavi Jangid of 2017 batch in the lead role. The link to the movie is available for public access on YouTube with the following URL: <https://www.youtube.com/watch?v=FbuwTaPDyD8&t=1s>
- Alumni meet was organised on March 24, 2018, followed by the Zest Literature Quiz conducted by Raghib Reza and Tanvi Grover, B.A (Hons) English 3rd Year

Silizium - Department of Electronics

- An 'Alumni Meet' was organised on January 20, 2018 wherein 20 alumni placed at various organisations graced the occasion.

Spettro - Department of Management Studies

- Alumni Lecture Series: An initiative was taken to start an interaction with the alumni on a regular basis
 - A workshop on Impression Management by Ms. Meenal **Narula** (Certified Image Consultant) of 2014

- Batch was held on January 8, 2018. The students were explained the importance of inculcating the right body language and posture to present themselves.
- January 16, 2018. Mr. Udit Tyagi (2015 Batch), an aspiring Chartered Accountant shared his experiences in the corporate sector with the students. He emphasized on the need to inculcate the hobby of reading and experimenting.
 - Ms. India – Koyal Rana interacted with the students on January 25, 2018 and shared her entrepreneurial venture - Dream catchers.
 - Alumni Meet 2018 was held on February 28, 2018 that provided a platform to students for interaction with their alumni. Karan Saharan, Batch 2010 and Bhoovan Soran, Batch 2011, working currently with the Ministry of Power and Coal encouraged students to follow their dreams to excel in their lives.

6.12 Activities and support from the Parent – Teacher Association

There is no formal PTA in the college but parents interacted with Teachers during the Orientation Day organized by the college on opening of the academic session

6.13 Development programmes for support staff

The Mentoring and Counselling committee initiated a good practice in the college by organising a series of group counselling sessions for the staff and students of the college. These counselling sessions were conducted in collaboration with trained experts and psychologists from a wellness company Zyego. The counsellors are experienced in creating awareness and providing tips on emotional well being and conflict resolutions. The response to these interactive group sessions have been very encouraging with the participation of about 50 teachers and about 300 plus students and 25 Non-Teaching Staff, in the last 7 sessions. The sessions were based on the following topics and were well received. The Spaces we create together: a session exclusively meant for the teaching faculty.

- Relations on a ship
- Emotional abuse in relationships
- Impact of social media on relationships
- Body Image : Issues, Impact & Management
- Dealing with Exam Stress
- Baaton Baaton Mein : an exclusive session for the Non Teaching Staff of the college.



6.14 Initiatives taken by the institution to make the campus eco-friendly

We begin the new session of 2016-17 at our new campus at Dwarka. The campus has been planned as per international standards with focus on national/international collaborations. This building has most of the features of a green building like – Water Harvesting, Water Recycling, Solar Electricity, Further College is participating in Swachh Bharat Abhiyan.

ECO - Club of the College organized several programs for sensitization of students

- September 18, 2017: Eco-club's 2017 session marked it's beginning with Film Screening on "Conservation of Natural Resources" followed by Poster Making competition, on the same theme.
- October 2-5, 2017: The students participated in 'Global Wildlife Program Conference' on the theme "People's Participation in Wildlife Conservation" organized by the Ministry of Environment Forest and Climate Change in association with the World Bank and UNDP at New Delhi. Representatives of 18 countries from Africa and Asia participated in the conference that served as a platform for great learning opportunity to youths in enhancing their awareness and contribution towards conservation of the pristine wildlife.
- October 16, 2017: The members of Eco Club and NSS jointly organized 'Green Diwali' drive in college and neighbouring areas aimed at fostering environmental consciousness among the people.
- This year's Eco Club trip to Naddi, Dharamshala witnessed great adventure.

Criterion – VII

7. Innovations and Best Practices

7.1 Innovations introduced during this academic year which have created a positive impact on the functioning of the institution. Give details.

Mentoring and Counselling of Students and Staff Members

Mentoring and Counselling Committee initiated a good practice in college in 2017-2018 by organising a series of group counselling sessions for the staff and students of the college. These counselling sessions were conducted in collaboration with trained experts and psychologists from a wellness company Zyego. The counsellors are experienced in creating awareness and providing tips on emotional wellbeing and conflict resolutions. The response to these interactive group sessions have been very encouraging with the participation of about 50 teachers and about 300 students in the last 5 sessions. The sessions were based on the following topics and were well received.

- The Spaces we create together: a session exclusively meant for the teaching faculty.
- Relations on a ship
- Emotional abuse in relationships
- Impact of social media on relationships
- Body Image: Issues Impact & Management

zyego Mentoring & Counselling Committee
DEEN DAYAL UPADHYAYA COLLEGE
UNIVERSITY OF DELHI
presents

An interactive workshop with students
"RELATIONS ON A SHIP"
Issues, conflicts, Borders, Behaviour

Mentoring & Counselling Series

Venue: Room No. 509
15th February, 2018, 12:15 PM onwards

All students are cordially invited

Dr. Sujata Sinha Dr. Pramesh Ratnakar Dr. Vandana Gupta Dr. Manoj Saxena Dr. Anubha Mukherji Sen.
(CONVENOR)

The poster features illustrations of two oranges interacting in various ways: one says 'how they say it is', the other 'how it usually is'; one says 'how it can't be', the other 'how it can end up'; one says 'how it ends', the other 'how it leaves you'.

zyego Mentoring & Counselling Committee
Deen Dayal Upadhyaya College
University of Delhi
presents

An interactive workshop with students
"Dealing with Exam Stress"
Issues, Impact, Management

Mentoring & Counselling Series

Venue : 5th Floor Seminar Room
12th April, 2018, 1:30PM onwards

all students are cordially invited

Dr. Sujata Sinha Dr. Pramesh Ratnakar Dr. Vandana Gupta Dr. Manoj Saxena Dr. Anubha Mukherji Sen
(Convenor)

The poster shows images of books, a desk with a lamp, and a person studying.

zyego MENTORING & COUNSELLING COMMITTEE
Deen Dayal Upadhyaya College
University of Delhi
presents

An interactive workshop with students
"EMOTIONAL ABUSE IN RELATIONSHIPS"

Mentoring & Counselling Series

Venue: LT 513
26th February, 2018, 10:30am-1:30pm

All the students are cordially invited

Dr. Sujata Sinha Dr. Pramesh Ratnakar Dr. Vandana Gupta Dr. Manoj Saxena Dr. Anubha Mukherji Sen
(CONVENOR)

The poster has a green and yellow background with a circular logo of the university.

zyego Mentoring & Counselling Committee
Deen Dayal Upadhyaya College
University of Delhi
presents

Interactive workshop with Non-Teaching staff at DDUC
"Baaton Baaton Mein"
Dealing with emotions at the workplace

Mentoring & Counselling Series

Venue : 5th Floor Seminar Room
18th April, 2018, 2PM onwards

all students are cordially invited

Dr. Sujata Sinha Dr. Pramesh Ratnakar Dr. Vandana Gupta Dr. Manoj Saxena Dr. Anubha Mukherji Sen
(Convenor)

The poster features a person stretching at a desk and several smiley face icons.



Industry-Academia MoU and Training Program

Department of Electronics, Deen Dayal Upadhyaya College (University of Delhi) organized 15 days' hands on workshop on **"TRENDS FOR ALGORITHMIC EXPERIMENTATION AND PROTOTYPING"** under the aegis of **DBT Star College Program** from May 28, 2018 to June 15, 2018 at DDUC. Its aim was to explore the AVR microcontrollers and its interfacing as much as possible in 15 days and to give students a platform to learn the basics of programming an AVR microcontroller which is used in every field from tea vending machines to home office automation. Embedded System is a strong area of study having application in almost every sector. With a microcontroller as its heart, it creates several opportunities as well as challenging tasks. Automobile, Aerospace, Medical Instrumentation, Banking, Mining, Industry Automation, Personal Computing, Telecommunication, Space Research, Agriculture/Farming, Defense are a few application areas of embedded systems. Embedded systems and Robotics industry is expected to grow by 60% by 2020 in India. Prototyping is basically a test bed for demonstration, providing the viability of the idea and illustrating conceivable applications. Prototyping is also essential as a development environment for rigorous experimentation and testing. Thus the workshop was basically a platform for students to develop various algorithms, physically design, experiment and debug the circuits for a theoretical design i.e. create and test a prototype.

In this workshop the AVR studio IDE was used to create prototypes on ATmega32 Microcontroller in the embedded system environment. Integrated Development Environments (IDEs) such as AVR Studio are software applications that provide the interface platform to the engineer to build the application on the microcontroller to do the desired task at hand. A total of 31 students including 3 from Hansraj College and 3 from Maharaja Agrasen College and 1 from Army Public School Gorakhpur participated in this workshop. Mr. Nitin Sharma and Mr. Ravi were the resource persons from i3india Technologies, the Industry Academia Partner along with Dr. Manoj Saxena, Dr Poonam Kasturi, Ms Neha, Mr Naveen and Mr Ajit extending their help to the students during the lab sessions.

The objective of the workshop was to bridge the gap between the industry requirements and college studies using complete practical approach. It was a 90 hours course with 6 hours per day. The basics of embedded software that includes embedded c, basic concepts of AVR microcontroller, Hardware assembling, interfacing of various devices with AVR microcontroller were covered. It was an Industry Oriented Training Program that covered Basic as well as Advance aspects through 44 Practicals, 23 Minor Projects and 5 Major Projects. The workshop started with the introduction to embedded systems, microcontrollers, GPIO programming, interfacing LEDs, SSDs, LCDs, Motors etc

to intermediate complicated devices like Stepper motor, 4x4 keypads, and introduced the day to day technologies and protocols which surround us.

Practicals covered during the workshop were from basic such as LED blinking, LED matrix interfacing, seven segment display, LCD display to advance concepts like controlling of ac appliances remotely using relays. Various minor Projects including temperature sensor, white line sensor rovor, Touchscreen control robot, stop watch, touch screen control, keypad controlled rovor, digital piano and many more were covered. Major projects included ATM Prototype, remote controlled wireless robot, Digital clock, RFID based door lock system, Visitor counter, PC controlled ROBOT movement and many more. The interconnection of wireless devices using internet and embedded programming was also covered. The event was executed in groups among which several healthy competitions were conducted. More than 60 assignments were performed by the students. Students were able to get theoretical as well as practical knowledge with many new practicals and projects being done every day during workshop.



Add-On Course

A 100 Hrs Add-On Certificate course on Online Retailing: An Industry Orientation for Under-Graduate Students was organized under the aegis of IQAC from 1st June, 2018 to 23rd June, 2018 in Deen Dayal Upadhyaya College, University of Delhi, Dwarka. The course was designed to equip the students with professional skills from an industry perspective. This is the first academic and technical Add-On Certificate course run by the college which trained the students in multiple software tools currently used in contemporary e-commerce industries which in turn provides two significant benefits to the students: one, they can start their own small scale e-business on online-retailing and second, they can choose one of the multiple domains covered in the course to step into an e-commerce industry. This year thirty six students from Delhi University Colleges and Private Universities and Colleges got themselves registered and completed the course successfully.

This course introduced new technologies in Retail sector that helped the students in bridging the gap between industrial skills and traditional learning in educational environments.

The course comprised of following five modules.

Module1: Operation Management of online Retailing

Module2: Web-Set Up for On-Line Retailing

Module3: Financial Accounting of online Retailing using Tally

Module4: Digital Marketing

Module5: Information Management using Sales Force and CMDM

The students were not only trained in theoretical technical current trends running in e-commerce industries but also were polished through successive hands on sessions to strengthen their practical knowledge.

Infact Hands-on-Session was a major highlight of the course. It gave a practical exposure to the students on creating Dashboards for retail operation management, creating online Stores using WordPress and WooCommerce, VBA programming in Excel, Enhancing customer relationship using Sales Force, Web designing using PHP and MySQL with XAMPP, Digital Marketing tools and an insight in GST were the salient features of this course. Tests were conducted at the end of each module to evaluate the students. The resource persons were experienced professionals and consultants who have been associated with multiple industries such as like NIIT Tech (India, USA), Cisco, American Express India Pvt Ltd, WiziQ and Cvent. Some of the highly qualified speakers were called from the teaching community who have their expertise in the respective fields. Module wise feedback forms were prepared and distributed among students that comprised of multiple questions such as **“How do you rate the usefulness of course**

contents of this module?”, “How do you rate clarity of expression of speaker?”, “How do you rate the level of preparation of the speaker?”, “Rate the module in terms of Industry demand” and many more. In feedback forms, the delivery of each and every speaker and contents of the course was highly appreciated by the participants.

Learning Outcomes

At successful completion of the course, students were able to gain fundamental knowledge of the following:

- Online retailing by practical demonstration on software tools used in industry.
- Data Analytics world, Advanced Analytics using MS Excel (Basic + Advance)
- Visual Basic Application
- Dash boarding – Creation of Charts and interactive Dash boarding
- Communicating with Your Users
- Case Study: Sales Data Consolidation from multiple sources into single workbook.
- Designing Web Interface using PHP and MySQL with XAMPP for an Online Retail Store
- Building Online Retailing Application using PHP and MySQL with XAMPP
- Developing Ecommerce Application with Frameworks
- Developing Recommender Systems for Online Retail Store
- Financial Accounting of online Retailing using Tally
- Digital Marketing Basics: Setting the Objective, Different ways to advertise
- Google Adwords Fundamentals: Putting Your Objective into a Structure
- Bidding, Creating a Campaign, Keyword Research
- Display Advertising, Email Marketing, Facebook Marketing, Adwords Demo, Website Analytics
- Google Analytics Demo

As a whole, it was a very fruitful course for every student. Many students clarified their doubts and queries during formal and informal interaction with the speakers and fellow participants during Lunch and Tea breaks. Such courses provide a great platform to the students to know about the latest tools and Technological Trends in the fast changing e-commerce industries.



The Add-On Course concluded at a satisfying note with a positive feedback from students and the Resource persons as well .

7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year

The IQAC Committee was reconstituted in December 2017 and in its meeting held on March 16, 2018 it was reemphasised that

- i. Each Department shall organize at least two technical talks; one educational trip/excursion; one hands-on workshop/training program; one national level seminar/symposium/conference; one humanitarian activity and departmental alumni meet along with one day technical fest on Saturday as per Academic Calendar to be announced in the beginning of the academic session.
- ii. Sports activity Calendar including sports day.

Action Taken: Calendar of Activities for 2018-2019 was prepared and uploaded on college website https://dducollegedu.ac.in/ViewpagePanel.aspx?MenuId=VnQgtijqILjb4gNx_DDU_37JRJV_DDU_eyDTS_DDU_6RXDntCcv8zzUXbfCNkltIB_UoROLwgtLOvFGgp0P5sw=

- iii. Structured feedback on syllabus & institutions to be taken from a) Students b) Employees c) parents d) Alumni
Action Taken: Annexure A to D

- iv. Final year students shall be motivated to become life member of the College Alumnae Association
Action Taken: Department-wise Committees were notified to motivate final year students (i.e. 2015-2018 Batch) to become life member of the College Alumnae Association.

Name of the Course	No. of Students who have filled up forms to become life members
B. Sc. Life Science	27
B. Sc. Mathematical Sc	22
B.Sc. Physical Sc (Computer)	20
B. Sc. Physical Sc (Chemistry)	21
B. Sc. Hons Physics	17
B. Sc. Hons Computer Sc.	31
B. Sc. Hons Electronics	30
B.Sc. Hons Mathematics	11
B. Sc. Hons Chemistry	25
B. Sc. Hons Zoology	20
B. Sc. Hons Botany	24
B.M.S	22
B.A.	31
B.A. Hons English	02
Total	303

- v. Class Test to be organized on two consecutive dates with common format preferably on the pattern of University Examination. Copy of Question paper of Class tests to be submitted to IQAC Secretariat through Teacher-in-Charge. Assignments to be returned to students.

Action Taken: All Departments were informed to follow the same for the year 2018-2019.

7.3 Give two Best Practices of the institution (*please see the format in the NAAC Self-study Manuals*)

- Initiatives of National Service Scheme and Women Development Cell
- Science Foundation

Annexure 7.3 (i) & (ii)

***Provide the details in annexure (annexure need to be numbered as i, ii,iii)**

7.4 Contribution to environmental awareness / protection

- **October 16, 2017:** The members of Eco Club and NSS jointly organized 'Green Diwali' drive in college and neighbouring areas aimed at fostering environmental consciousness among the people.
- **November 2-5, 2017:** Eco Club was invited to be a part of "9th CMS Vatavaran", Asia's largest International Film Festival and Forum on Environment and Wildlife, held in the vicinity of Gandhi Smriti, opposite Rajghat, New Delhi. The festival witnessed mass participation from various schools and colleges where students got a platform to present their artistic and creative side. Our team participated in the event of Venue decoration on the theme 'Conservation of Water'. The purpose of the festival was to create awareness among the youth about the pressing environmental issues.

7.5 Whether environmental audit was conducted? Yes ☐ No ☒

7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)

Strengths

The college was shifted to its new campus in Dwarka having state of the art facilities and spaces for which we always aspire for like:

- The campus is multistory with basement and seven floors.
- The building has many features of green building and already has a rain water harvesting system and a water recycling plant installed.
- The roof tops are to be used for generation of solar power. We are planning to install waste treatment plant for addressing the issue of bio-waste disposal.
- The campus provides a secure environment through electronic surveillance.
- Parking in basement and on the surface.
- Hostel for boys as well as girls, Common rooms for boys and girls
- Both the hostels have fully air conditioned Mess area.
- Auditorium of a capacity of 400 people with modern audio visual equipment.
- Medical Room, Fully Air conditioned cafeteria, Guest House, Gymnasium
- AC environment in classrooms, laboratories, library etc. for better efficiency
- Power back up of 1000 KW

The college has got the following Ranking by various agencies :

- i. Ranking by NIRF : College has got 9th and 13th Rank in All India in category of colleges by NIRF 2017 and 2018 conducted by Ministry of Human Resource Development
 - ii. Ranking by Nielson India Today : 9th Rank in Delhi and 35th in All India as Science College
 - iii. Vishvakarma Award to our new campus in Dwarka by Construction Industry Development Council (CIDC)
1. As college offers various courses in prominent areas of study like Sciences, Commerce and management and Humanities at undergraduate level, the students and faculty really gets benefitted specially in undertaking multidisciplinary research, sponsored projects, and conducting workshops, seminars etc. which requires expertise in more than one field of study.
 2. The college has a well dedicated faculty who is continuously involved in undertaking research projects and innovations in teaching funded by many external agencies as well. Their commitment to research is well reflected in continuous increase in number of publications both books as well as research papers/Articles in National and International journals.
 3. The college has been able to integrate the latest technology in upgrading the teaching learning environment. The campus is Wi-Fi enabled and ICT facility is provided in Library as well as in academics and administration block.
 4. The college gives great importance to all round development of the students by striking a balance between academic and extra-curricular activities. For comprehensive development of the students various workshops, Quizzes, group discussions, debates, poetry writing competition, mock stock competition and panel discussions are organized with a special focus on music, dance, dramatics and personality development programs.

Weaknesses:

- Despite the college offering most of the traditional courses, the college is still constrained to offer post graduate courses which help in bridging the gap between undergraduate teaching and Research.
- We are understaffed (teaching and non- teaching) especially after increase in intake of students.

- As there is absence of open area for sports activities like a playground we have to compromise in those games which need this facility like cricket, hockey, badminton etc.

Opportunities

- The college has a provision of girls and boys hostels which we are going to make operational from next academic session. Hostels will attract talent from all over the country and thus provide more competitive environment in the college.
- In a quest to create better sports facilities in our campus we have got world class infrastructure for various indoor games like indoor squash and badminton court, carom board and table tennis.

Challenges/Threat

1. It's not easy to maintain a campus as huge as ours. On one hand it provides us ample opportunities for improvement and further expansion on the other hand it needs regular maintenance which in itself is herculean task. Lot of manpower and expertise is required for which at times we feel constrained.
2. In the absence of open playground for sports, it's a challenge to create and maintain the efforts and interest of our students in various sports activities. We need to work on to develop more teams in indoor sports activities for which we have created state of art facilities.
3. There is a need to re-orient our courses and curricula to ensure Skill Development and thus better employability.

8. Plans of institution for next year i.e. 2018-2019

1. Solid Waste Management technology to be deployed.
2. Purchase of Dustbins and Repair of Toilets (as suggested in student satisfaction survey)
3. Energy Audit for the whole campus from a competent authority like PCRA, WAPCOS etc. and the report to be sent to competent Authority for redressal.
4. Department-wise Mentor-Mentee groups
5. Procurement of Plagiarism Software and constituting DAIP and IAIP as per UGC Regulations 2018
6. Initiate Add-On-Courses jointly with Industry.
7. To Set-Up IPR Cell, Innovation Cell and organize workshops.
8. Workshops for First Year Students for enhancing Writing Skills in Hindi and English, Skill Courses in IT and Management through Committee for Special Learners
9. Participation in different NIRF and other Ranking surveys.
10. Preparation of Calender of Activities for 2018-2019 and the same to be notified on College Website. Each department to maintain list of attendees for each activity.
11. To Initiate Outreach Program for School Students and formal tie-ups with schools
12. To conduct Student Satisfaction Survey as per NAAC guidelines
13. To organize staff training workshops, programs etc
14. To study the guidelines for SSR for NAAC and give recommendations in order to improve the NAAC Score of the institution in Second Cycle for accreditation.

Name _____

Name _____

Signature of the Coordinator, IQAC

Signature of the Chairperson, IQAC



दीन दयाल उपाध्याय कॉलेज **DEEN DAYAL UPADHYAYA COLLEGE**

NAAC Accredited Institution-‘B’ grade (CGPA=2.63)

(दिल्ली विश्वविद्यालय) (UNIVERSITY OF DELHI)

Sector-3, Dwarka, New Delhi-110 078.

दूरभाष /TEL. 011-25099380, 25099381 WEBSITE: <http://dducollegedu.ac.in>



NOTICE

Dated: 5th April. 2018

The College has to submit the Annual Quality Assurance Report (AQAR) for 2017-2018. In this regard, following Sub-Committees are constituted for compiling the information related to different Criterion of AQAR.

Part B	Committee Members
I. Curricular Aspects	Dr. Anita Gulati (Convener) Dr. Renu Solanki
II. Teaching, Learning and Evaluation	Dr. Anuja Soni (Convener) Ms. Preeti Mr. Sanjeet Kumar Ms. Geeta Devi
III. Research, Consultancy and Extension	Dr. Sachin Mittal (Convener) Dr. Meghna Aggarwal Mr. Pramod Kumar Ms. Neha Mr. Vandana Sharma
IV. Infrastructure and Learning Resources	Dr. Abhijeet Sinha (Convener) Mr. Ajit Singh Mr. Naveen Kumar
V. Student Support and Progression	Dr. Rajkumari Sanayaima Devi (Convener) Dr. Dinesh Kumar Ms. Rashmi Gupta
VI. Governance, Leadership and Management	Dr. Kulvinder Singh (Convener) Dr. Yogieta Mehra Dr. Kamlesh Kumari Mr. Amol Deepak Nerkar
VII. Innovations and Best Practices	Dr. Jayini Adhyapak (Convener) Mr. Ranbeer Kumar Ms. Vaishali Kapoor

The Sub-Committee(s) are requested to submit the duly filled performa alongwith supporting documents before April 23, 2018 to the office of the Principal.

(Dr. S. K. Garg)

Principal & Chairman-IQAC

Annexure I

Abbreviations:

CAS	-	Career Advanced Scheme
CAT	-	Common Admission Test
CBCS	-	Choice Based Credit System
CE	-	Centre for Excellence
COP	-	Career Oriented Programme
CPE	-	College with Potential for Excellence
DPE	-	Department with Potential for Excellence
GATE	-	Graduate Aptitude Test
NET	-	National Eligibility Test
PEI	-	Physical Education Institution
SAP	-	Special Assistance Programme
SF	-	Self Financing
SLET	-	State Level Eligibility Test
TEI	-	Teacher Education Institution
UPE	-	University with Potential Excellence
UPSC	-	Union Public Service Commission

Annexure for Criterion 2

Annexure-2.1

List of Faculty with details					
S.No	Name of the employee	Department	Designation	Date of Appointment	Highest Qualification
1	Dr. S.K. Garg	Chemistry	Principal	27-Nov-98	Ph.D
2	Dr. Sujata Sinha	Botany	Asso. Prof.	18-Apr-91	Ph.D
3	Dr. V.K. Gautam	Botany	Asso. Prof.	20-Oct-92	Ph.D
4	Dr. Sachchidanad Tripathi	Botany	Assi. Prof.	23-Apr-09	Ph.D
5	Dr. Rajkumari S. Devi	Botany	Assi. Prof.	24-Apr-09	Ph.D
6	Dr. Varnika Bhatia	Botany	Assi. Prof.	8-Apr-15 (A/N)	Ph.D
7	Dr. Charu Kalra	Botany	Assi. Prof.	8-Apr-15 (F/N)	Ph.D
8	Dr. Reeta Kumari	Botany	Assi. Prof.	9-Apr-15	Ph.D
9	Dr. Shashi Saxena	Chemistry	Asso. Prof.	19-Oct-92	Ph.D
10	Dr. Ratna	Chemistry	Asso. Prof.	17-Jul-95	Ph.D
11	Dr. Sangeeta Talwar	Chemistry	Asso. Prof.	18-Jul-95	Ph.D
12	Dr. K.K. Jha	Chemistry	Asso. Prof.	28-Jul-95	Ph.D
13	Dr. Vinod Kumar	Chemistry	Asso. Prof.	23-Dec-97	Ph.D
14	Dr. Sachin Mittal	Chemistry	Asso. Prof.	20-Feb-01	Ph.D
15	Dr. Mahaveer	Chemistry	Assi. Prof.	30-Aug-05	Ph.D
16	Dr. Chetna Angrish	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
17	Dr. Reema Chhabra	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
18	Dr. Nityanand Agasti	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
19	Dr. Jyoti	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
20	Dr. Sunny Manohar	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
21	Dr. Chayannika Singh	Chemistry	Assi. Prof.	21-Jul-14	Ph.D
22	Dr. Kapil Bohra	Chemistry	Assi. Prof.	31-Jul-14	Ph.D
23	Dr. Shalini Bhatia	Commerce	Asso. Prof.	11-Sep-91	Ph.D
24	Dr. Vandana Gupta	Commerce	Asso. Prof.	20-Oct-92	Ph.D
25	Dr. Deepak Sehgal	Commerce	Asso. Prof.	20-Oct-92	Ph.D
26	Dr. Abha Wadhwa	Commerce	Asso. Prof.	08-Jan-93	Ph.D
27	Dr. Hem Chand Jain	Commerce	Asso. Prof.	07-Aug-95	Ph.D
28	Dr. Nisha Rana	Commerce	Asso. Prof.	07-Aug-95	Ph.D
29	Dr. Anand Saxena	Commerce	Asso. Prof.	08-Aug-95	Ph.D
30	Dr. Renu Aggarwal	Commerce	Asso. Prof.	29-Sep-97	Ph.D
31	Mr. Pawan Kumar Jain	Commerce	Asso. Prof.	29-Sep-97	M.Phil
32	Dr. Sunil Kumar	Commerce	Assi. Prof.	26-Jul-05	Ph.D
33	Dr. Arpita Sharma	Comp. Sc.	Asso. Prof.	09-Nov-95	Ph.D
34	Dr. Rajni Bala	Comp. Sc.	Asso. Prof.	02-Apr-97	Ph.D
35	Dr. Rampal Singh	Comp. Sc.	Asso. Prof.	17-Nov-99	Ph.D
36	Ms. Shweta Wadhera	Comp. Sc.	Assi. Prof.	17-Nov-99	M.C.A.
37	Dr. Sujata Khatri	Comp. Sc.	Assi. Prof.	17-Nov-99	Ph.D
38	Dr. Anuja Soni	Comp. Sc.	Assi. Prof.	31-Jul-00	Ph.D
39	Mr. Anil Kumar	Comp. Sc.	Assi. Prof.	29-Apr-09	M.C.A.
40	Ms. Sangita	Economics	Asso. Prof.	16-Sep-91	M.Phil
41	Dr. Ravinder Kaur	Electronics	Asso. Prof.	08-Aug-95	Ph.D
42	Dr. Poonam Kasturi	Electronics	Asso. Prof.	08-Aug-95	Ph.D
43	Dr. Anurag Mishra	Electronics	Asso. Prof.	11-Aug-95	Ph.D
44	Dr. Neeraj Tyagi	Electronics	Asso. Prof.	29-Oct-97	Ph.D
45	Dr. Manoj Saxena	Electronics	Asso. Prof.	16-Jul-01	Ph.D
46	Dr. Pramesh Ratnakar	English	Asso. Prof.	27-Aug-91	Ph.D.
47	Dr. Anubha Mukherji	English	Asso. Prof.	18-Jul-95	Ph.D.
48	Dr. Jayini Adhyapak	English	Asso. Prof.	14-Aug-96	Ph.D.
49	Dr. Rohith P.	English	Assi. Prof.	17-Apr-09	Ph.D.
50	Dr. Lalit Kumar	English	Assi. Prof.	5-Mar-15	Ph.D.
51	Mr. Jyotishman Kalita	English	Assi. Prof.	5-Mar-15	M.A
52	Mr. Nitin Luthra	English	Assi. Prof.	5-Mar-15	M.Phil

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53	Dr. Anita Rani	Hindi	Asso. Prof.	01-Apr-91	Ph.D.
54	Dr. Suman Bala Manchanda	Hindi	Asso. Prof.	20-Oct-92	Ph.D.
55	Dr. Savita Gautam	Hindi	Asso. Prof.	16-Jan-98	Ph.D.
56	Dr. R.M. Bhardwaj	History	Asso. Prof.	29-Mar-96	Ph.D.
57	Dr. Monika Bansal	Mgt. Studies	Assi. Prof.	29-Apr-09	Ph.D.
58	Ms. Deepa Kamra	Mgt. Studies	Assi. Prof.	30-Apr-09	M.Phil
59	Dr. Yogieta S. Mehra	Mgt. Studies	Assi. Prof.	30-Apr-09	Ph.D.
60	Dr. Rakesh Kumar	Mgt. Studies	Assi. Prof.	30-Apr-09	Ph.D.
61	Dr. Sangeeta Mohan	Mgt. Studies	Assi. Prof.	9-Apr-15 (A/N)	Ph.D.
62	Mr. Vipin Kumar Meena	Mgt. Studies	Assi. Prof.	12-May-15	MBA
63	Dr. Ratnesh R. Saxena	Mathematics	Asso. Prof.	01-Sep-92	Ph.D.
64	Ms. Sunita Nadir	Mathematics	Asso. Prof.	17-Jul-95	M.Phil
65	Ms. Paramjeet Kaur	Mathematics	Asso. Prof.	16-Jul-96	M.Phil
66	Dr. Sudha Arora	Mathematics	Asso. Prof.	16-Jul-96	Ph.D.
67	Dr. Virender Thukral	Mathematics	Asso. Prof.	19-Jul-96	Ph.D.
68	Dr. Poonam Garg	Mathematics	Asso. Prof.	01-Dec-97	Ph.D.
69	Dr. Sanjay Kumar	Mathematics	Asso. Prof.	01-Dec-97	Ph.D.
70	Dr. Mamta Amol Wagh	Mathematics	Assi. Prof.	29-Apr-09	Ph.D.
71	Dr. Mukesh Kumar	Physics	Asso. Prof.	19-Oct-92	Ph.D.
72	Dr. Kulvinder Singh	Physics	Asso. Prof.	19-Oct-92	Ph.D.
73	Dr. Sanjay Tandon	Physics	Asso. Prof.	25-Apr-95	Ph.D.
74	Dr. Paramjeet K. Bedi	Physics	Asso. Prof.	25-Apr-95	Ph.D.
75	Dr. Anju Agrawal	Physics	Asso. Prof.	18-Jul-95	Ph.D.
76	Dr. Poonam Suri	Physics	Asso. Prof.	26-Apr-95	Ph.D.
77	Ms. Pratima	Physics	Asso. Prof.	22-Oct-97	Ph.D.
78	Dr. Savita Gahlaut	Physics	Asso. Prof.	22-Oct-97	Ph.D.
79	Dr. Pradip Kumar Jha	Physics	Asso. Prof.	22-Oct-97	Ph.D.
80	Dr. Deepak Jain	Physics	Asso. Prof.	24-Oct-97	Ph.D.
81	Dr. Nupur Verma	Physics	Asso. Prof.	11-Nov-99	Ph.D.
82	Dr. Avnindra Kumar Singh	Physics	Asso. Prof.	16-Jul-04	Ph.D.
83	Dr. P.L. Meena	Physics	Assi. Prof.	05-Aug-04	Ph.D.
84	Mr. Sandeep	Physics	Assi. Prof.	03-Aug-05	M.Sc.
85	Dr. Himanshu Prasad Roy	Pol. Science	Asso. Prof.	23-Dec-97	Ph.D.
86	Dr. Krishana Bansal Nee Dr. Krishna Saxena	ZOOLOGY	Asso. Prof.	04-Mar-91	Ph.D.
87	Dr. Anita Gulati	ZOOLOGY	Asso. Prof.	18-Jul-95	Ph.D.
88	Dr. Lathika Nair	ZOOLOGY	Asso. Prof.	05-Aug-96	Ph.D.
89	Dr. Renu Solanki	ZOOLOGY	Asso. Prof.	20-Jan-15	Ph.D.
90	Dr. Shailly Anand	ZOOLOGY	Assi. Prof.	20-Jan-15	Ph.D.
91	Dr. Sudhir Verma	ZOOLOGY	Assi. Prof.	20-Jan-15	Ph.D.
92	Dr. Priya Goel	ZOOLOGY	Assi. Prof.	22-Jan-15	Ph.D.
93	Dr. Veena Jain	Oper. Research	Asso. Prof.	16-Jul-03	Ph.D.
94	Dr. Anek Goel	Phy. Edu.	Assi. Prof.	13-Aug-01	Ph.D.

Annexure: 2.4

LIST OF GUEST TEACHERS				
S.No	Name	Department	From	To
1	Jyoti Yadav	Commerce	20.07.2017	15.09.2017
2	Deepak Kumar	Commerce	20.07.2017	11.04.2018
3	Reena Goyal	Physics	27.07.2017	28.02.2018
4	Maninder Kaur	Physics	31.07.2017	09.11.2017
5	Priyanka Sharma	Economics	09.08.2017	05.04.2018
6	Rashmi Goyal	Commerce	14.08.2017	23.02.2018
7	Shraddha Aggrawal	Commerce	14.08.2017	02.02.2018
8	Alokik Pratap Singh	Commerce	16.08.2017	11.04.2018
9	Soma Das	Mathematics	16.08.2017	11.04.2018
10	Poonam Rani	Mathematics	16.08.2017	10.04.2018
11	Raj Kumar Sharma	Computer Sc.	29.08.2017	11.04.2018
13	Ankita Gupta	Computer Sc.	09.10.2017	10.04.2018
14	Mukesh Kumar Mehlawat	Operational Research	01.09.2017	11.11.2017
15	G.C. Kasturi	Commerce	24.10.2017	28.03.2018
16	Satyam Ravi Dwivedi	Zoology	04.01.2018	05.02.2018
17	Satish Kumar Goel	Operational Research	03.01.2018	09.04.2018
18	Priyanka	Computer Sc.	04.01.2018	01.02.2018
19	Kumar Saurabh	Political Science	01.01.2018	10.04.2018
20	Namita Singh	History	17.01.2018	11.04.2018
21	Sushma Sharma	Zoology	12.02.2018	10.04.2018

Annexure: 2.4a

LIST OF AD-HOC TEACHERS FOR THE ACADEMIC YR. 2017-18				
S.No	Name	Department	From	To
1	Dr. Sandeep Kumar	Botany	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
2	Dr. Geeta Devi	Botany	20.07.2017	16.11.2017
			24.11.2017	23.03.2018
			27.03.2018	19.05.2018
3	Dr. Meghna Aggarwal	Commerce	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
4	Ms. Deepti Gupta	Commerce	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
5	Ms. Anubhuti Yadav	Commerce	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
6	Mr. Ankit Rajpal	Computer Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
7	Ms. Divya Kundra	Computer Science	20.07.2017	27.10.2017
			LEFT	
8	Mr. Sanjeet Kumar	Computer Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
9	Ms. Trasha Gupta	Computer Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
10	Ms. Preeti	Computer Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
11	MS. Vashali Kapoor	Economics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
12	Ms. Vandana Sharma	Enviromental Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
13	Mr. Pramod Kumar	Enviromental Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
14	Mr. Naveen Kumar	Electronics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
15	Ms. Neha	Electronics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
16	Mr. Ajit Singh	Electronics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
17	Ms. Rashmi Gupta	Mathematics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
18	Mr. Dinesh Kumar	Mathematics	20.07.2017	16.11.2017

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			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
19	Dr. Kamlesh Kumari	Zoology	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
20	Mr. Ranbeer Kumar	English	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
21	Ms. Inakshi	Management Studies	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
22	Mr. Amol Deepak Nerkar	Commerce	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
23	Dr. S. Nega Chandrudu*	Chemistry	20.07.2017	29.09.2017
24	Dr. Manish Sharma*	Zoology	20.07.2017	16.11.2017
			20.11.2017	25.01.2018
25	Ms. Reena Yadav	Commerce	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
26	Mr. Tarachanad Prajapati	Mathematics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
27	Mr. Amlendru Kumar	Mathematics	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
28	Ms. Upasana Dhankar*	History	20.07.2017	16.11.2017
29	Ms. Chimat Ladol	Political Science	20.07.2017	16.11.2017
			20.11.2017	19.03.2018
			21.03.2018	19.05.2018
30	Dr. Shashibala Kumari*	Zoology	21.08.2017	20.11.2017
31	Mr. Rajan Gupta	Computer Science	02.01.2018	01.04.2018
32	Mr. Satyam Ravi Dwivedi	Zoology	06.02.2018	19.05.2018

*Left

Annexure 2.5

International Conference and Symposia: (Attended)

1. **Arpita Sharma** attended 5th International Conference on Issues and Challenges in Doctoral Research (ICICDR-2017) on 25th August 2017 organized by ITM University at Jawahar Lal Nehru University, Delhi.
2. **Krishna Bansal and Shailly Anand** participated in INSCR International Conference (IIC-2017) on Role of Microbe-Plant-Animal Interactions in Human Health held from September 26th to 28th, 2017 at University of Delhi, INDIA
3. **Mahaveer Genwa** attended the International Conference on “Vasudhaiva Kutumbakam – The World is a Family” organised by Aryabhatta College in association with Shaikshik Foundation, Delhi on 24-25 February, 2018.
4. **Chetna Angrish** attended International Conference on Green Chemistry: Building a Sustainable Tomorrow (Oct 2017), Green Chemistry Network Centre, Department of Chemistry, University of Delhi and Hindu College, University of Delhi.
5. **Dr. R.M. Bhardwaj** attended an international conference at Gautam Buddha University, Uttar Pradesh from 7th to 9th September 2017.
6. **Dr. Nityananda Agasti** attended an International Conference on “Nanotechnology: Ideas, Innovation & Initiatives 2017” held at IIT Roorkee from 6th to 8th Dec 2017.

National Conference and Symposia: (Attended)

1. **Mahaveer Genwa** attended a national conference on Higher Education Perspectives in India, DDU College, University of Delhi from 29th -30th July 2017.
2. **S.N. Tripathi, R.K.Sanayaima and S. Kumar** attended The Global Wildlife Program Conference on “People’s Participation in Wildlife Conservation” on 2nd October 2017 at The Ashok Hotel, New Delhi.
3. **Dr. Charu Kalra** attended a national symposium on “Recent advance in Chemistry & Bio” held at Miranda House, University of Delhi on 11th Dec 2017.

State Conference and Symposia: (Attended)

1. **Dr. Rajni Bala and Dr. Arpita Sharma** attended One-day conference BRIDGE’18(Future of Work) conducted by ICT Academy on 24th January 2018 at Hyatt Regency.

International Conference and Symposia: (Presented)

1. **Ankit Rajpal** presented paper entitled “Fast digital watermarking of uncompressed colored images using bidirectional extreme learning machine in 2017 International Joint Conference on Neural Networks” held at Alaska, USA from May 14-19, 2017.
2. **Rakesh Kumar** presented a paper titled “How far regional trade integration has achieved in South Asia? An empirical study” at International Conference on Emerging Disclosures in Social Sciences and management, organized by Society for Policy Research and Empowerment, New Delhi during January 19-20, 2018.
3. **Rakesh Kumar** presented a paper titled “Risk, Uncertainty and Stock Returns of Emerging Equity Markets 14th International Conference on Developments in Economic Theory and Policy jointly organized by University Del Pais Vasco, Spain and University of Cambridge UK during June 29-30, 2017.
4. **Mahaveer Genwa** presented a paper in International conference on “ETDDNP-2018”, Department of Chemistry, Delhi University during January 12-14 2018.
5. **Mahaveer Genwa** presented a paper on “Solar Energy: Natural Source for Sustainable Energy in Future” in the International Conference held at Shyam Lal College, University of Delhi during March 5 – 6, 2018.
6. **Dr. R.M. Bhardwaj** presented a paper in the international conference held at Gautam Buddha University, Uttar Pradesh from 7th to 9th September 2017.
7. **Dr. Varnika Bhatia** presented a paper in International Symposium “Plant Systematics: Priorities & Challenges” held at Department of Botany, University of Delhi, from 10th to 12th 2017.
8. **Dr. Mahaveer** presented a paper in an International Conference “ETDDNP 18” held at Dept of Chemistry, DU from 12th to 14th Jan 2018.
9. **Dr. Ravinder Kaur** presented a paper in an International Symposium on ‘Integrated Functionalities ISIF 2017’ from 10th to 13th Dec, 2017.
10. **Dr. Manoj Saxena** presented a paper in International conference on “Physics of Semiconductor devices” held at

IIT Delhi from 11th to 15th Dec, 2017.

11. **Dr. Hemchand Jain** presented a paper in an International Conference Sectorial Implications of Indian Demonitization held on 18th and 19th Nov 2017 at Mohanlal Sukhadia University, Udaipur..

National Conference and Symposia: (Presented)

1. **Anuja Soni** presented a paper titled “Using Fuzzy Inference System in Evaluating and Predicting Customer Satisfaction” in ICSSR sponsored National Seminar on Contemporary Strategies for Sustainable Development: Marketing and HR” held on November 10, 2017 in the College.
2. **Anuja Soni** presented a paper titled “Conflicts Resolution of a Management Team in the Business Organization using Fuzzy Decision Making” in ICSSR sponsored National Seminar on Contemporary Strategies for Sustainable Development: Marketing and HR” held on November 10, 2017 in the College.
3. Dr Samir and **Deepa Kamra** presented a paper titled “E-payments: the new era of Payment Mechanisms in Indian Banking Industry” in National Conference on “Managing Indian Economy-Challenges for Future” organized by Department of Management studies, DDU College on January, 11, 2017.
4. **Rakesh Kumar** presented a paper titled “Dynamic Linkages of Indian stock market with the world equity market-An empirical study” in the National conference organized by Galgotia University, Greater Noida during April 27-28, 2017.
5. **Vipin Kumar Meena** presented a paper on “The Changing Banking Practices : A Gender Perspective & Analysis of Women Bank in India” in the Capacity Building Program on Industrialization, Corporate Sector and Development at ISID, New Delhi.

State Conference and Symposia: (Presented)

Resource Person at International Level:

1. Dinesh Kumar delivered invited talk on “The dynamics of semigroups of transcendental entire functions” in 83rd Annual Conference of the Indian Mathematical Society-An International Meet-2017, held at Sri Venkateswara University, Tirupati from December 12-15, 2017.
2. **Rakesh Kumar** Co-Chaired a technical session at International Conference on “Emerging Disclosures in Social Sciences and Management”, organized by Society for Policy Research and Empowerment, New Delhi on 19th-20th January, 2018.

Resource Person at national Level:

1. **Sudhir Verma** was Invited Speaker in National Symposium on ‘Epigenetic Regulation of Inflammation-the Shotha’ organized by Molecular Biology Unit, Institute of Medical Sciences, Banaras Hindu University on February 07, 2018. Title of the delivered lecture: “*Epigenetics and Inflammation: Understanding the link via Sepsis*”.
2. **Manoj Saxena** delivered IEEE Distinguished Lecture on
 - i. Best Practices in Writing Journal/Conference papers in Electron Devices on July 02, 2017 in CAS/EDS Research Forum Organised by IEEE Joint chapter of CAS/ED Societies, Hyderabad Section.
 - ii. Research opportunities in Electron Devices on July 02, 2017 in CAS/EDS Research Forum organized by IEEE Joint chapter of CAS/ED Societies, Hyderabad Section.
 - iii. *Modeling and simulation of Gate Electrode Engineered Double Gate Junctionless Transistor on July 21, 2017 in IEEE MQ organized by Heritage Institute of Technology, Kolkata.*
 - iv. Fundamental Insights into Channel and Gate Engineered Double Gate Junction-Less Transistor for Low-Voltage Low-Power Analog and Digital Circuits on May 12, 2017 at Muffakham Jah College of Engineering and Technology (MJCET), Banjara Hills, Hyderabad, AP. 500034.
 - v. Impact of Dielectric Pocket on Different Gate Geometry MOSFET Architectures for Improved Analog and Digital Performance on May 12, 2017 at Vasavi College of Engineering, Banjara Hills, Hyderabad, Andhra Pradesh.
 - vi. Modeling and Simulation of Tunnel Field Effect Transistor as a Biosensor on June 23, 2017 at CSIR-CEERI, Pilani.
 - vii. Fundamental Insights into Channel and Gate Engineered Double Gate Junction-Less Transistor for Low-Voltage Low-Power Analog and Digital Circuits on June 24, 2017 at Poornima University, ISI-2, RIICO Institutional Area, Sitapura, Jaipur (Rajasthan) 302022.
 - viii. Research opportunities in Electron Devices on August 29, 2017 at Department of Electronics and Communication, Model Institute of Engineering & Technology(MIET), Jammu.

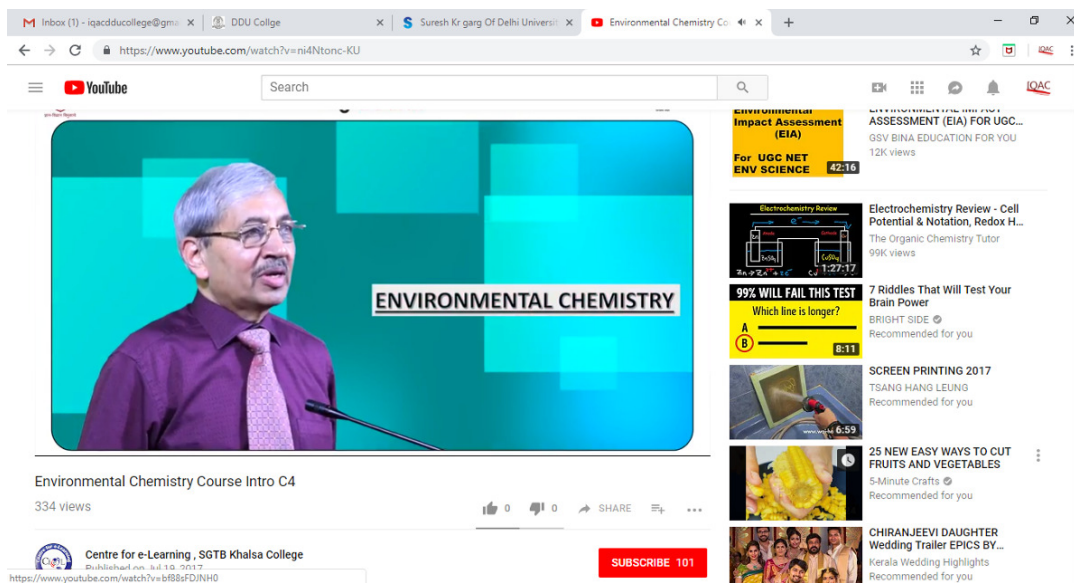
3. **Vipin Kumar Meena** was invited as Resource Person in One day Workshop on Research Methodology and Data Analysis by using SPSS organized by Shri Shivaji College of Arts, Commerce and Science, Akola (Maharashtra) on 03rd February, 2018.

Resource Person at state Level:

1. **Monika Bansal** delivered a Guest lecture at Apeejay School of Management, Dwarka on 29th January, 2018 on the topic "Importance of Research for Entrepreneurs" for PGDM students and another on 5th February, 2018 on the topic "Employee Selection Process".
2. **Shweta, Sujata Khatri** and **Ankit Rajpal** were resource persons in workshop entitled "Linux Foundation Training" organized by Science Foundation of the College on August 18, 2017

Annexure 2.6

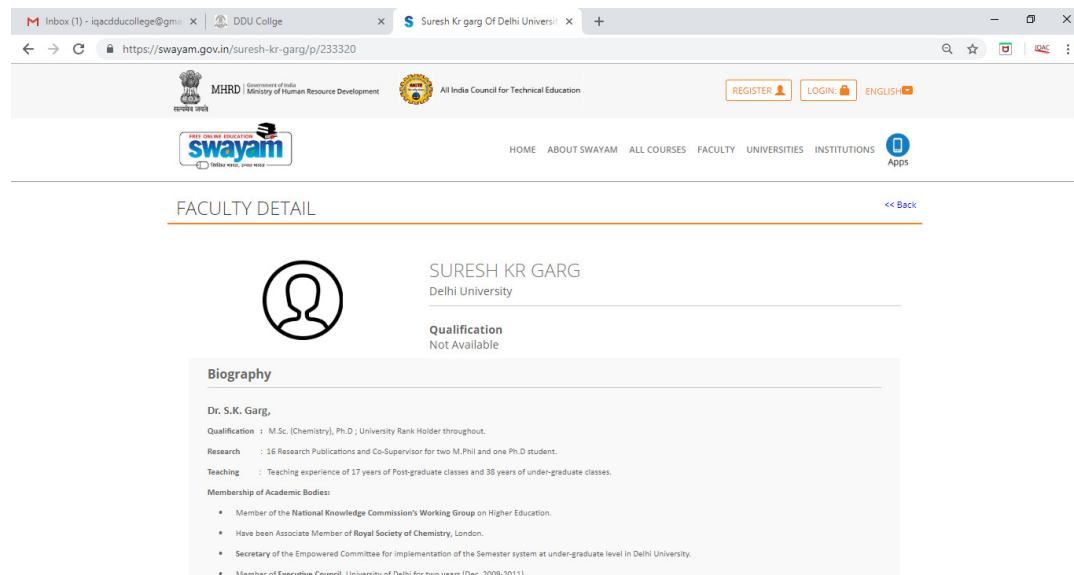
1. Course designed and co-ordinated for SWAYAM on Environmental Chemistry by Dr. S. K. Garg
(<https://www.youtube.com/watch?v=ni4Ntonc-KU>)
(<https://swayam.gov.in/course/3921-environmental-chemistry>)



Environmental Chemistry Course Intro C4
334 views

Centre for e-Learning, SGTB Khalsa College
<https://www.youtube.com/watch?v=bF8sfDJNH0>

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 SURESH KR GARG
Delhi University

Qualification
Not Available

Biography

Dr. S.K. Garg,
Qualification : M.Sc. (Chemistry), Ph.D.; University Rank Holder throughout.
Research : 16 Research Publications and Co-Supervisor for two M.Phil and one Ph.D student.
Teaching : Teaching experience of 17 years of Post-graduate classes and 38 years of under-graduate classes.

Membership of Academic Bodies:

- Member of the National Knowledge Commission's Working Group on Higher Education.
- Have been Associate Member of Royal Society of Chemistry, London.
- Secretary of the Empowered Committee for implementation of the Semester system at under-graduate level in Delhi University.
- Member of Executive Council, University of Delhi for two years (Dec. 2009-2011).

Annexure 2.9 (Excerpts from Annual Report)

Curriculum Development/Syllabus Revision : 02

1. **Anita Gulati** was Member of Curriculum Development Committee and Committee of Courses of Zoology, Department of Zoology, University of Delhi
2. **Monika Bansal** is currently member of Faculty of Management Studies, University of Delhi till 2019. She is also the coordinator and member for Course Development/Syllabus Revision for BMS papers under CBCS.

Committee of Courses : 05

1. **Anuja Soni** was member, Committee of Post-Graduate and Honours Courses, 2016-2017, 2017-2018, Department of Computer Science, University of Delhi.
2. **Arpita Sharma** was member Board of Research studies, faculty of Mathematical Science October 2015- October 2017 and member of Departmental Research Committee, Computer Science Dept, Delhi University, October 2015- October 2017.
3. **Krishna Bansal** was Member of Committee of Courses of Zoology, Department of Zoology, University of Delhi
4. **Sudhir Verma** is currently Member of Committee of Courses for Undergraduate and Postgraduate Courses of Zoology, University of Delhi for two years from December 20, 2017 to December 18, 2019.
5. **Sujata Khatri** was member of committee of courses and studies for undergraduate courses, Department of Computer Science, University of Delhi in 2017.

Board of Research Studies : 01

1. **Arpita Sharma** was member Board of Research studies, faculty of Mathematical Science October 2015- October 2017 and member of Departmental Research Committee, Computer Science Dept, Delhi University, October 2015- October 2017.

Departmental Research Committee : 01

1. **Arpita Sharma** was member Board of Research studies, faculty of Mathematical Science October 2015- October 2017 and member of Departmental Research Committee, Computer Science Dept, Delhi University, October 2015- October 2017.

Annexure 2.10

DEEN DAYAL UPADHYAYA COLLEGE UNIVERSITY OF DELHI			
Average Attendance during the Academic Year 2017-18.			
Course	Sem.	Attendance Held	Class Attended
B.A.	1	27360	19752
	2	20600	15544
	3	18791	10910
	4	15641	10724
	5	16852	9978
	6	15775	9448
BMS	1	11825	8148
	2	13226	9540
	3	11260	8078
	4	12869	8366
	5	10473	7363
	6	7680	5953
BOTANY (H)	1	9500	7317
	2	11177	7986
	3	20066	15243
	4	19258	15398
	5	11570	7607
	6	8875	6843
CHEMISTRY (H)	1	9971	7956
	2	8716	7308
	3	23890	16664
	4	19409	14391
	5	10994	8366
	6	11670	6971
COMMERCE	1	31325	23433
	2	27621	21005
	3	37598	28476
	4	49040	37028
	5	41732	30531
	6	35373	25344
COMP. SC.(H)	1	14446	10799
	2	14212	9890
	3	24740	16151
	4	18860	14873
	5	13188	8096
	6	15760	11446

Course	Sem.	Attendance Held	Class Attended
ELECTRONICS (H)	1	13681	9526
	2	12686	8954
	3	15430	10631
	4	14212	9167
	5	11508	7206
	6	13440	8958
ENGLISH (H)	1	9287	6163
	2	8341	5317
	3	9518	6261
	4	7562	4813
	5	10658	6492
	6	8800	6107
Life Science	1	12447	8776
	2	11912	7412
	3	18035	11910
	4	13500	9874
	5	11983	7260
	6	10260	5847
Mathematical Science	1	9545	7064
	2	8525	5687
	3	10010	6921
	4	9450	6851
	5	10647	5539
	6	9386	6669
Maths (H)	1	21264	18041
	2	22818	17995
	3	25090	18078
	4	24986	19182
	5	21910	16893
	6	21291	15406
Physical Science (Comp.)	1	9542	7244
	2	9156	7352
	3	6688	5174
	4	7348	5971
	5	8636	6544
	6	9743	6787
Physical Science (Chem.)	1	10513	7894
	2	9420	6411
	3	9243	6804
	4	9270	7114

Course	Sem.	Attendance Held	Class Attended
	5	14124	9044
	6	12432	8118
Physics (H)	1	17720	15020
	2	19939	14753
	3	19428	15418
	4	15942	11324
	5	17596	11874
	6	17238	11313
Zoology (H)	1	9484	6134
	2	9713	6284
	3	17564	14419
	4	15240	12049
	5	11144	7496
	6	10304	7202
Total		1376952	985669

Average Attendance : 71.58

Annexure 2.13

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	6
UGC – Faculty Improvement Programme	0
HRD programs	1
Orientation programs	1
Faculty exchange Programme	26
Staff training conducted by the university	2
Staff training conducted by other institutions	4
Summer / Winter schools, Workshops, etc.	39

Refresher Courses

1. **Charu Kalra** attended three weeks refresher course on “Climate Change and Disaster Management” organized by CPDHE, University of Delhi, Delhi from 9th June to 30th June, 2017.
2. **Vipin Kumar Meena** participated in 21 Days, UGC Sponsored Refresher Course (Inter-disciplinary Refresher Course on Research Methodology) at UGC- Human Resource Development Centre, Guru Nanak Dev University, Amritsar from June 20, 2017 to July 10, 2017.
3. **Jyoti** attended 3-Week Refresher Course in Contemporary Studies (Interdisciplinary) organised by the UGC-Human Resource Development Centre, Jamia Millia Islamia University, Delhi from November 15 to December 6, 2017.
4. **Kapil Bohra** attended 3-Week Refresher Course in Contemporary Studies (Interdisciplinary) organised by the UGC-Human Resource Development Centre, Jamia Millia Islamia University, Delhi from November 15 to December 6, 2017.
5. **Sunny Manohar** attended 3-Week Refresher Course in Contemporary Studies (Interdisciplinary) organised by the UGC-Human Resource Development Centre, Jamia Millia Islamia University, Delhi from November 15 to December 6, 2017.
6. **Mahaveer Genwa** attended Refresher course in Contemporary Studies [Natural Sciences, Education, Biological Science, Environmental, Demography & Sociology] (Interdisciplinary), Jamia Millia Islamia University, Delhi from November 15 to December 6, 2017.

Staff training conducted by the university

1. **Mahaveer Genwa** attended one week International Winter School “ Fostering Collaborative Innovations and Solutions for Sustainable Development” organised by IQAC, Shyam Lal College in collaboration with Turku University of Applied Sciences, Finland, South Eastern Finland University of Applied Sciences and University of Turku (Pori Unit), Finland at Shyam Lal College, University of Delhi.
2. **Charu Kalra** participated in one day Regional workshop on Research as Pedagogy a Science Teacher Education Program (RAP a STEP) held on May 9th and August 18th and 19th, 2017 at SGTB Khalsa College and Gargi College, University of Delhi respectively.

Staff training conducted by other institutions

1. **Shailly Anand** participated in STEM Teacher Training Workshop Level 2 Workshop on Research Based Pedagogical Tools (RBPTs)” organized by Indian Institute of Science Education and Research (IISER) Pune jointly with DBT and British Council at Indian National Science Academy (INSA), Delhi from 6th to 8th December, 2017 and certified as a trainer of RBPTs.
2. **Priya Goel** participated in STEM Teacher Training Workshop Level 2 Workshop on Research Based Pedagogical Tools (RBPTs)” organized by Indian Institute of Science Education and Research (IISER) Pune jointly with DBT and British Council at Indian National Science Academy (INSA), Delhi from 6th to 8th December, 2017 and certified as a trainer of RBPTs.
3. **Sudhir Verma** participated as an Observer in level-1 STEM Teacher Training Workshop organized by IISER Pune at Pt. Ravi Shankar Shukla University, Raipur from October 6-9, 2017.
4. **Abhijeet Sinha** attended a training programme on “Dspace Software for Design & Development of Institutional Repositories” conducted by CSIR NISCAIR from 12th June to 23rd June 2017.

UGC- Faculty Improvement Programme

HRD Programme

1. **Vipin Kumar Meena** attended
 - a. Two Weeks Capacity Building Program on “Industrialisation, Corporate Sector and Development” Sponsored by Indian Council of Social Science Research (ICSSR), Ministry of Human Resource Development, Government of India at Institute for Studies in Industrial Development (ISID), New Delhi (22 May, 2017 – 07 June, 2017).

Orientation Programme

1. **Shailly Anand** participated in the Orientation Programme (OR-88) conducted by the Centre for Professional Development in Higher Education (CPDHE), UGC-HRDC, University of Delhi, from 31st May to 28th June, 2017.

Faculty Exchange Programme/ FDP:

1. **Shweta Wadhwa** participated in one-week Faculty Development Programme on “Data and Text Analytics using R”, organized by Delhi Institute of Advanced Studies, Rohini, Delhi from 29th May - 03rd June 2017
2. **Sujata Khatri** participated in one-week Faculty Development Programme on “Data and Text Analytics using R”, organized by Delhi Institute of Advanced Studies, Rohini, Delhi from 29th May - 03rd June 2017
3. **Anuja Soni**, participated in one-week Faculty Development Programme on “Data and Text Analytics using R”, organized by Delhi Institute of Advanced Studies, Rohini, Delhi from 29th May - 03rd June 2017
4. **Krishna Bansal** attended One day Faculty Development Programme on Research Based Pedagogical Tools (RBPTs) for undergraduate life science teachers organized by Deen Dayal Upadhyaya College, University of Delhi on 3rd November, 2017.
5. **Anita Gulati** attended One day Faculty Development Programme on Research Based Pedagogical Tools (RBPTs) for undergraduate life science teachers organized by Deen Dayal Upadhyaya College, University of Delhi on 3rd November, 2017.
6. **Lathika Nair** attended One day Faculty Development Programme on Research Based Pedagogical Tools (RBPTs) for undergraduate life science teachers organized by Deen Dayal Upadhyaya College, University of Delhi on 3rd November, 2017.
7. **Kamlesh Kumari** attended One day Faculty Development Programme on Research Based Pedagogical Tools (RBPTs) for undergraduate life science teachers organized by Deen Dayal Upadhyaya College, University of Delhi on 3rd November, 2017.
8. **Kamlesh Kumari** attended Faculty Development Programme on “Multifunctional Materials on Energy Harvesting and Allied Sciences” at Atma Ram Sanatan Dharma College, University of Delhi on 10 November, 2017.
9. **Mahaveer Genwa** attended National Faculty Development Program on Entrepreneurship Development sponsored by DST-NIMAT held at NIFTEM, Kundli, Haryana, from 18th to 30th December 2017.
10. **Mahaveer Genwa** attended National Faculty Development Program on Entrepreneurship Development sponsored by DST-NIMAT, NIFTEM, Kundli, Haryana from 18th to 30th December 2017.
11. **Varnika Bhatia** attended Faculty Development Programme (FDP) on ‘Data analytics using R Environment’ organized by Satyawati College, University of Delhi during August 25-26, 2017.
12. **Poonam Suri** attended DBT sponsored FDP on “Introduction to Scilab” at Hansraj College, University of Delhi on 22nd and 23rd September, 2017.
13. **Poonam Kasturi** attended a National level FDP on “Embedded System Design using AVR & Digital System Design using Programmable Logic Devices” held at Keshav Mahavidyalaya, DU on 1st and 2nd Nov, 2017.
14. **Anil Kumar** attended a 5 days FDP at Bharti Vidyapeeth College of Engineering from 27th Nov to 1st December 2017.
15. **Rampal Singh** attended a 5 days FDP on Data Science & Big data Analytics at ABES Engg. College, Ghaziabad from 27th Nov to 1st December 2017.
16. **Rajni Bala** attended a 5 days FDP on Data Science & Big data Analytics at ABES Engg. College, Ghaziabad from 27th Nov to 1st December 2017.
17. **Preeti** attended a 5 days FDP on Data Science & Big data Analytics at ABES Engg. College, Ghaziabad from 27th Nov to 1st December 2017.
18. **Anuja Soni** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th March 2018.

19. **Shweta** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
20. **Anil Kumar** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
21. **Sandeep kumar** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
22. **Anek Goel** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
23. **Anurag Mishra** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
24. **Reeta** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
25. **Ankit** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.
26. **Veena Jain** attended a 5 days FDP on Data Science & Big data Analytics at ddu college, DU from 6th March 2018 - 10th march 2018.

Workshop/ seminar attended:

1. **Poonam Garg**, participated in the Seminar on “Technical Terminology and Science Teaching” organized by Commission for Scientific and Technical Terminology at Zakir Husain Delhi College (DU), during 22-23 February 2017. She also chaired a session and participated in the National Conference on “Advances in Applied Mathematics and Statistics” (NCAAMS-2017) organized by Mata Sundri College for Women (University of Delhi), during 7-8 September 2017 .
2. **Mamta Amol Wagh**, attended
 1. “Lecture Workshop on Women in Science: A Career in Science” held during September 06, 2017 at Deen Dayal Upadhyaya College, University of Delhi.
 2. “Lecture Workshop on Women in Science: A Career in Science” held during August 10 – 11, 2017 at Deen Dayal Upadhyaya College, University of Delhi.
 3. “DST sponsored Third Lecture Workshop on Trans – disciplinary Areas of Research and Teaching by Shanti Swarup Bhatnagar Awardees” held on September 15 – 16, 2017 at Deen Dayal Upadhyaya College, University of Delhi.
3. **Tarachand Prajapati** attended “International Workshop on Recent Advances in Operator Semigroups”, Department of Mathematics, University of Delhi, during December 18-21, 2017.
4. **Dinesh Kumar** participated in (a) Instructional School for Teachers on Groups and Rings, held at Himachal Pradesh University, Shimla from June 5 -17, 2017, (b) Advanced Instructional School on “Ergodic Theory & Dynamical Systems” held at Department of Mathematics, IIT Delhi held during December 4-23, 2017 and (c) 83rd Annual Conference of the Indian Mathematical Society-An International Meet-2017, held at Sri Venkateswara University, Tirupati held during December 12-15, 2017.
5. **Arpita Sharma, Shweta, Anuja Soni, Sujata Khatri, Preeti** attended the two days 2nd International Workshop on “Big Data Analytics (WBDA-2017)” held on March 17-18 2017, Jawahar Lal Nehru University, Delhi.
6. **Shweta, Sujata Khatri, Anuja Soni, Ankit Rajpal, Preeti** participated in two days workshop on “Internet of Things” at Deen Dayal Upadhyaya College on 6th - 7th March, 2017.
7. **Shweta, Sujata Khatri, Ankit Rajpal** attended one day workshop on “Industry Orientation for Computer Science Undergraduate Students” on 4th February, 2017
8. **Sujata Khatri, Anuja Soni, Preeti** participated in the “Two Days Workshop on Cisco Networking” organized by Department of Computer Science of DDU College-University of Delhi on 12th and 13th October 2017 in association with IBNC India and I-Medita Learning Solutions (P) Limited.
9. **Anuja Soni**, attended one day workshop on Quantitative Decision Making using @Risk and EvIEWS conducted by Professor Pankaj Sinha(FMS) in DDU College on 13th September, 2017.
10. **Vipin Kumar Meena** attended
 - i. One Day Workshop on “Trade & Development” Organised by Centre for Development Economics, Delhi School of Economics, University of Delhi (23 Oct, 2017).
 - ii. 7 Days Workshop on “Contemporary Themes in India’s Economic Development and the Economic Survey” at Indian Institute of Technology, Delhi (11June, 2017 to 17 June 2017).
 - iii. One Day Training Workshop on NPTEL organised by IIT, Kanpur held at Jaipur Engineering College, Jaipur (25 Nov, 2017).
11. **Krishna Bansal** participated in Pre-Conference Workshop at IIC-2017 on Hands on to Computational Biology for (Meta) Genomics Analysis held on September 26th, 2017, at University of Delhi, INDIA.

12. **Krishna Bansal** participated in Workshop on Recent Trends in Bioinformatics organized by Department of Botany under the aegis of DBT Star College Scheme, Deen Dayal Upadhyaya College, University of Delhi on January 31st, 2018.
13. **Shailly Anand & Sudhir Verma** participated in “Microsoft Saksham Program” organized by Microsoft and Shaheed Sukhdev College of Business Studies, Delhi on 28th - 29th November, 2017.
14. **Kamlesh Kumari** attended workshop on “Molecular Modeling” at Atma Ram Sanatan Dharma College, University of Delhi on 23 January, 2018.
15. **Kamlesh Kumari** participated in the “Recent advances in chemical sciences towards green & sustainable environment: Swachh Bharat Perspective” at Aditi Mahavidyalaya, University of Delhi on 10-11 October, 2017.
16. **Mahaveer Genwa** attended Pedagogy workshop for undergraduate science teachers, Indian Institute of Technology (IIT) Gandhinagar, Gujarat from 10th to 13th December 2017.
17. **S. Kumar** attended the lecture workshop on “Women in Science: A Career in Science” organized by Women in Science Panel, Indian Academy of Science, Bangalore and Science Foundation, Deen Dayal Upadhyaya College (University of Delhi) held during August 10-11, 2017.
18. **Pramod Kumar** participated in faculty counselling workshop on “The Spaces We Create Together”, at Deen Dayal Upadhyaya College, University of Delhi on December 12, 2017.
19. **Pramod Kumar** participated in National Seminar on “Environmental Challenges of India”, organized by Environment and Social Development Association (ESDA) held at the Constitution Club, Rafi Marg, New Delhi-110001 held on November 27-28, 2017.
20. **Sunil Kumar** attended a National Workshop on ‘Research Methods’ at SRCC, University of Delhi held on 6th and 7th March, 2018.
21. **Veena Jain** attended a UGC Sponsored national workshop on “A trend towards Machine Learning” from 26th Dec 2017 to 1st Jan 2018 at DDU, DU.
22. **Krishna Bansal** attended workshop on “Role of Microbe Plant: Animal Interacting in Human Health” held at University of Delhi from 26th to 28th September 2017.

***:

1. Shweta, Sujata Khatri and Ankit Rajpal were resource persons in workshop entitled “Linux Foundation Training” organized by Science Foundation of the College on 29th -30th March, 2017 and in another workshop held on August 18, 2017.

Annexure: 2.14

DETAILS OF NON-TEACHING STAFF:

S.NO.	NAME OF THE EMPLOYEES
MINISTERIAL/OFFICE STAFF	
1	SH. SIKANDER AGGARWAL
2	SH. PREM SINGH RAWAT
3	SH. HARI KUMAR S.
4	SH. SANDEEP MAGO
5	M ^{rs} . MAMTA MALIK
6	SH. ASHWANI THAKUR
7	SH. BHOPAL SINGH NEGI
8	MR. MUKESH GUPTA
9	MR. BABLU KUMAR
10	MR. JITENDER SOLANKI
11	MR. RAJESH
LIBRARY STAFF	
12	DR. ABHIJEET SINHA
13	SH. GYANESH PD. SOTI
14	SH. BHARAT BHUSHAN
15	SH. SRIKANT TIWARI
16	M ^{rs} . SUNITA RANA
17	M ^{rs} . SUNAINA SHARMA
Non-Ministerial Staff	
18	SH. BHAWAN SINGH RAWAT
19	SH. JAGDISH CH. JOSHI
20	SH. SUBHASH RANA
21	SH. OMPRASAD ARYAL
22	SHEIKH JALLALUDIN
23	SH. KANHIYA SINGH
24	SH. KAHAN SINGH
25	SH. MUKESH KUMAR
TECHNICAL / LABORATORY STAFF	
26	SH. MANMOHAN PUSHKARNA
27	SH. HARISH CHANDRA TIWARI
28	SH. SUNIL GUPTA
29	SH. SUDHAKAR MISHRA
30	MS. ANITA PUSHKARNA
31	SH. NARINDRA KUMAR
32	SH. KRISHAN VEER
33	SH. BHOOP SINGH
34	SH. VINOD KUMAR
35	SH. PURAN CHANDRA
36	SH. RAVINDER KUMAR TIWARI
37	SH. SWATANTRA KUMAR YADAV
38	SH. SANJAI SHARMA
39	SH. SURINDER KR. MISHRA
40	SH. MANOJ TYAGI
41	SH. DINESH CHANDRA ARYA
42	SH. ARUN KR. SINGH
43	SH. HARI RAM
44	SH. VIJAY KUMAR
45	SH. AWADH KISHORE PD. YADAV
46	SH. MUKESH KUMAR
47	SH. KULDEEP RAWAT
48	SH. RAJKUMAR*
49	SH. ISHWARI PRASAD*
50	SH. PARMANAND*

* Farash - against vacant post of MTS-Lab.

Annexure: 2.14a

Contractual Appointments of Non-Teaching Staff made during May' 2017 -April'2018					
Sr. No.	Name of the employee	Designation	Department	Date of Joining	
				From	To
1	Mr. Sandeep Bhardwaj	STA (Comp.)	Computer Centre	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
2	Mr. Hariom Sharma	STA (Comp.)	Comp. Hub	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
3	Mr. Vinay Kumar Gupta	STA (Comp.)	Computer Science	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	12.03.2018
4	Mr. Upendra Singh	STA (Comp.)	Commerce	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
5	Mr. Devender Kumar Bisht	Junior Assistant	Admn. Office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
6	Ms. Priyanka Sharma	Junior Assistant	Admn. Office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
7	Mr. Vikram	Junior Assistant	Admn. Office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	28.03.2018
8	Mr. Gurdas	MTS-Lab	Chemistry	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
9	Mr. Budh Ram	MTS-Comp.Lab	Commerce	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
10	Mr. Daya Kishan Khulbey	MTS-Lab	Zoology	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
11	Mr. Lalit Giri	MTS-Lab	Zoology	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
12	Ms. Shabnam	MTS-Lab	Physics	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
13	Mr. Thakur Adhikari	MTS-Lab	Chemistry	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
14	Ms. Sunita Vishwakarma	MTS-Lab	Chemistry	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
15	Mr. Pankaj Kanwal	MTS-Lab	Electronics	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
16	Mr. Bharat Chhabra	MTS	office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
17	Ms. Renu	MTS-Girls Common Room	office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
18	Mr. Bhuwan Chander	MTS-Lab	Physics	02.03.2017	01.09.2017

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				06.09.2017	05.03.2018
				07.03.2018	Till date
19	Mr. Amit Kumar	MTS-Comp.Lab	Comp. Hub (Library)	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
20	Mr. Vidya Sagar	MTS-Library	Library	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
21	Mr. Gaurav Vashistha	MTS-Lab	Computer Centre	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
22	Mr. Nitin Kumar	MTS-Lab	Computer Centre	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
23	Mr. Varun Kr.Sharma	Junior Assistant	Office Accounts	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	05.03.2018
24	Mr. Kush Kumar	MTS-Lab	Physics	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
25	Mr.Praveen Kumar	MTS- Lab	Mgt. Studies	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
26	Mr.Nagender Pal	MTS-Lab	Botany	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
27	Mr. Harender Singh	MTS	office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
28	Mr. Saurabh Saxena	MTS	office	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
29	Mr.Upendra Shah	MTS-Lab	Chemistry	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
30	Mr.Motilal Hembram	MTS-Lab	Physics	02.03.2017	01.09.2017
				06.09.2017	05.03.2018
				07.03.2018	Till date
31	Mr. Nitish Mittal	MTS-Library	Library	07.03.2018	Till date
32	Mr. Vinod Kumar Yadav	MTS	Office	07.06.2017	06.12.2017
				07.12.2017	Till date
33	Mr. Durga Prasad	MTS	Office	30.06.2017	29.12.2017
				01.01.2018	Till date
34	Mr. Vikash Choudhary	MTS	Office	30.06.2017	29.12.2017
				01.01.2018	Till date

Annexure for Criterion 3

Annexure: 3.4

Details on Research Publications: Papers in Journals/Periodicals

1. Man Mohan, Arun Goyal, Indu Khatri, Shougaijm Somorendro Singh, **A.K. Singh** (2017), “Collision strength and effective collision strength for Ba XLVIII”, Canadian Journal of Physics, 95(2): 173-178, <https://doi.org/10.1139/cjp-2016-0513>. Impact factor – 0.877(2 years) 0.781(5 years)
2. Arun Goyal, Rinku Sharma, **A.K. Singh**, Man Mohan (2017), “Fully relativistic atomic structure calculations for W XLIV for determination of plasma diagnostic terms”, Canadian Journal of Physics, 95(10): 950-957, <https://doi.org/10.1139/cjp-2016-0812>. Impact factor – 0.877(2 years) 0.781(5 years)
3. Indu Khatri, Arun Goyal, **A.K. Singh**, Narendra Singh, Man Mohan (2017), “Photoionization of Cl-like Ni XII using relativistic R-matrix close-coupling method”, Canadian Journal of Physics, 95(11): 1136-1141, <https://doi.org/10.1139/cjp-2017-0021>. Impact factor – 0.877(2 years) 0.781(5 years)
4. Arun Goyal, Rinku Sharma, Indu Khatri, **A.K. Singh**, Shougaijm Somorendro Singh, Man Mohan (2017), “Collision strength and effective collision strength for Br XXVII”, Canadian Journal of Physics, 95(11): 1127-1135, <https://doi.org/10.1139/cjp-2017-0032>. Impact factor – 0.877(2 years) 0.781(5 years)
5. Arun Goyal, Indu Khatri, **A.K. Singh**, Rinku Sharma, Man Mohan (2017), “X-ray diffraction patterns and diffracted intensity of Ka spectral lines of He like ions”, Radiation Physics and Chemistry, Volume 138, Pages 16-21. Impact factor – 1.315(2 years), 1.390(5 years)
6. Indu Khatri, Arun Goyal, Mamadou Diouldé Ba, Maurice Faye, Malick Sow, Ibrahima Sakho, **A.K. Singh**, Man Mohan, Ahmadou Wagué (2017), “Screening constant by unit nuclear charge calculations of resonance energies and widths of the 3pns 1,3P° and 3pnd 1 P° Rydberg series of Mg-like (Z/413-26) ions”, Radiation Physics and Chemistry, Volume 130, Pages 208-215. peer review, Impact factor – 1.315(2 years), 1.390(5 years) Source Normalized Impact per Paper (SNIP): 0.963, SCImago Journal Rank: 0.488
7. **Ankit Rajpal, Anurag Mishra, and Rajni Bala** (2017), “Bi-directional extreme learning machine for semi-blind watermarking of compressed images”, Journal of Information Security and Applications, Vol. 38, p71-84, ISSN: 2214-2126 DOI: <https://doi.org/10.1016/j.jisa.2017.11.008> (Impact Factor: 1.65, Source Normalized Impact per Paper (SNIP): 1.186, SCImago Journal Rank: 0.377, peer reviewed
8. **Varnika Bhatia** and R. Bhattacharya (2018), “Host mediated silencing of cuticular protein gene impaired fecundity in green peach aphid Myzus persicae”. Pest Management Science, Wiley Online Library, ISSN: 1526-4998, Impact factor 3.253.
9. **Dinesh Kumar and Sanjay Kumar** (2017), “Semigroups of transcendental entire functions and their dynamics”, Proceedings of Indian Academy of Sciences (Mathematical Sciences) Vol.127(2), 349-360, UGC Reference Number: 38533. Impact Factor-0.371,
10. **Inakshi** (2017), “Indian Demonetisation: A review of the 2016 financial hijack of the Indian Economy”, INSPIRA- Journal of Modern Management and Entrepreneurship (JMME) Volume: 07 No. 03., (45138). Impact Factor of the Journal-2.0546
11. **Inakshi** (2017), “Mentoring’s impact on Leader Efficacy Development”, INSPIRA- Journal of Commerce, Economics & Computer Science, Volume 03, No. 02, ISSN: 2395-7069, (48314). Impact Factor of the Journal-2.0546
12. **Inakshi** (2017), “Start-Up India: Strategies, Opportunities And Challenges”, INSPIRA- Journal of Modern Management and Entrepreneurship (JMME), Volume 07, No. 04, ISSN: 2231-167X, Impact Factor of the Journal-2.0546, UGC Ref No. 45138.
13. **Inakshi** (2017), “Social Impact of Food Advertising: A Study”, PEZZOTTAITE JOURNALS, International Journal of Applied Services Marketing Perspectives, Volume 6, Number 2, ISSN: 2279-0918.
14. **Inakshi** and Deepti Gupta (2017), “Social Media Marketing: A Review on Trends, Directions & Diffusion”, Inspira- Journal Of Commerce, Economics & Computer Science, Volume 03, No. 02, ISSN: 2395-7069, Impact Factor of the Journal-2.0546 (UGC Ref No. 48314).
15. **Lalit Kumar**, August 8, 2017, “Where Javadekar erē: Research must be promoted for both teachers and students from college level itself”. The Times of India. <https://blogs.timesofindia.indiatimes.com/toi-edit-page/where-javadekar-erē-research-must-be-promoted-for-both-teachers-and-students-from-college-level-itself/>
16. **Lalit Kumar**, August 16, 2017, “Reforming Higher Education”. The Pioneer. <http://www.dailypioneer.com/columnists/oped/reforming-higher-education.html>
17. **Lalit Kumar**, November 2, 2017, “Breathing in Fear”. Deccan Herald. <http://www.deccanherald.com/content/640562/breathing-fear.html>
18. **Ranbeer Kumar** (2017), “Bharadwaj’s Omkara: Study of Contemporary Shakespearean act in North Indian Locale focusing on individual, society and infamous politics”, New Man International Journals of Multidisciplinary studies, Online ISSN: 2348-1390. Vol. 4 Issue 5 Page 114- Page 121 UGC Ref No: 45886. e journal, periodicals, Impact Factor: 4.321 (IIJIF)

19. **Ranbeer Kumar** (2017), “*Manhattan Transfer: its narrative technique and tracing the protagonist*”, New Man International Journals of Multidisciplinary studies. Online ISSN: 2348-1390 VOL 4 ISSUE 5 Page 122- Page 126 UGC Ref No: 45886. Impact Factor: 4.321 (IIJIF), e journal, periodicals
20. **Ranbeer Kumar** (2017), “*9/11: A Lethal Blow on Humanity and a date which ethal blow on humanity and a date which will continue living in infamy*”, Scholarly Research Journal for Humanity Science & English Language. ISSN: 2348-3083. VOL. 4/21. Page 5056- Page 5065 UGC Ref No: 48612. Impact Factor: 4.321 (IIJIF), e journal, periodicals
21. **Ranbeer Kumar** (2017), “*The Namesake: Tracing Identity Trapped Between Orient and Occident Culture*”, Scholarly Research Journal for Humanity, ISSN: 2348-3083. VOL. 4/21, pp 5066- 5070, UGC Ref No: 48612. . Impact Factor: 4.321 (IIJIF), e journal, periodicals
22. **Kamlesh Kumari**, Prashant Singh, Kuldeep Bauddh, Sadhucharan Mallick and Ramesh Chandra (2018), “*Implications of Metal Nanoparticles on Aquatic Fauna: A Review Nanoscience & Nanotechnology-Asia*”, Vol. 8 DOI: 10.2174/2210681208666171205101112
23. Vijay Kumar Vishvakarma, Prashant Singh, **Kamlesh Kumari** and Ramesh Chandra (2017), “*Rational Design of Threo as Well Erythro Noscapienes, an Anticancer Drug: A Molecular Docking and Molecular Dynamic Approach*”, Biochemistry & Pharmacology 6(3) 1-7.
24. **Kamlesh Kumari**, Vijay K. Vishvakarma, Prashant Singh, Gopal K. Mehrotra, Ramesh Chandra (2017), “*Microwave: An Important and Efficient Tool for the Synthesis of Biological potent Organic Compounds Current Medicinal Chemistry*”, 24, 1-17.
25. Prashant Singh, Rajan Patel, **Kamlesh Kumari**, Gopal K. Mehrotra (2017), “*Au/ Ag NPs decorated PANI for electrochemical and biomedical applications*”, Journal of Bioequivalence & Bioavailability 9, 377-384.
26. **Kamlesh Kumari**, Vijay K. Vishvakarma, Prashant Singh, Ramesh Chandra, Mohd. Athar, Durgesh Kumar (2017), “*Sulphonylurea, Metformin, TZDs: Potential drugs to cure Diabetes*”, International Journal of Advanced Biomedicine 1”, pp 25-31.
27. Rakhi Narang, **Manoj Saxena**, and Mridula Gupta (2017), “*Numerical Analysis of Variability effects in Nanogap Embedded Dielectric Modulated Field Effect Transistor*”, Journal of Advanced Science, Engineering and Medicine, Volume 9, Number 2, pp. 155-161(7), Impact Factor - 0.987, UGC Reference No. – 11660.
28. Ajay; R. Narang; **M. Saxena**; M. Gupta (2017), “*Modeling and Simulation Investigation of Sensitivity of Symmetric Split Gate Junctionless FET for Biosensing Application*”, IEEE Sensors Journal, Vol. 17 (15), pp. 4853-4861, doi: 10.1109/JSEN.2017.2716102, Impact Factor - 2.512, UGC Reference No. – 29899.
29. R. Narang, **M. Saxena** and M. Gupta (2017), “*Analytical Model of pH sensing Characteristics of Junctionless Silicon on Insulator ISFET*”, IEEE Transactions on Electron Devices, vol. 64, no. 4, pp. 1742-1750, doi: 10.1109/TED.2017.2668520, Impact Factor - 2.605, UGC Reference No. – 29964.
30. Sachin Kumar, Vandana Kumari, Sanjeev Singh, **Manoj Saxena** and Mridula Gupta (2017), “*Sub-threshold Drain Current model of Double Gate RingFET (DG-RingFET) Architecture: An Analog and Linearity Performance Investigation for RFIC Design*”, IETE Technical Review, pp. 1-10, ISSN No. 0974-5971, DOI: <http://dx.doi.org/10.1080/02564602.2016.1270174>, Impact Factor - 1.33, UGC Reference No. – 30110.
31. R Narang, **M Saxena**, M Gupta (2017), “*Modeling of gate underlap junctionless double gate MOSFET as bio-sensor*”, Materials Science in Semiconductor Processing 71, 240-251, Doi: <https://doi.org/10.1016/j.mssp.2017.08.008>, Impact Factor - 2.359, UGC Reference No. – 4000.
32. Ajay, Rakhi Narang, **Manoj Saxena**, Mridula Gupta (2017), “*Novel junctionless electrolyte-insulator-semiconductor field-effect transistor (JL EISFET) and its application as pH/biosensor*”, Microsystem and Technologies, Vol. 23 (8), pp. 3149-3159, doi:10.1007/s00542-016-3013-1, Impact Factor - 1.195, UGC Reference No. – 31202.
33. Rakhi Narang, **Manoj Saxena**, Mridula Gupta (2017), “*Drain Current Model for Double Gate (DG) p-n-i-n TFET: Accumulation to Inversion Region of Operation*”, Upasana, Superlattices and Microstructures Volume 104, Pages 78–92, Impact Factor - 2.123, UGC Reference No. – 22204.
34. Sachin Kumar, Vandana Kumari, Sanjeev Singh, **Manoj Saxena** and Mridula Gupta (2017), “*Analytical Drain Current model for Gate and Channel Engineered RingFET (GCE-RingFET)*”, Superlattices and Microstructures Vol. 111, pp. 1113-1120, Impact Factor - 2.12, UGC Reference No. – 22204.
35. Vandana Kumari, K. Sharmetha, **Manoj Saxena**, Mridula Gupta (2017), “*Underlapped FinFET on insulator: Quasi3D analytical model*”, Solid-State Electronics, Volume 129, Pages 138–149, Impact Factor - 1.58, UGC Reference No. – 33306.
36. Ajay Singh, Rakhi Narang, **Manoj Saxena** and Mridula Gupta (2017), “*Analysis of Electrolyte-Insulator-Semiconductor Tunnel Field-Effect Transistor as pH Sensor*”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 249-258, ISBN 978-981-10-7470-7. UGC Reference No. – 16246.

37. Rakhi Narang, Mridula Gupta and **Manoj Saxena** (2017), “Improved Gate Modulation in Tunnel Field Effect Transistors with non-rectangular tapered Y-Gate geometry”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 463-473, ISBN 978-981-10-7470-7, UGC Reference No. – 16246.
38. Vandana Kumari, **Manoj Saxena** and Mridula Gupta (2017), “Variability Investigation of Double Gate Junctionless (DG-JL) Transistor for Circuit Design Perspective”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 496-506, ISBN 978-981-10-7470-7, UGC Reference No. – 16246.
39. **Rakesh Kumar** and Raj S. Dhankar (2017), “Financial Instability, Integration and Volatility of Emerging South Asian stock markets”, Journal of South Asian Business Studies, Vol. 6 (2), 177-190. (ISSN 2398-628X).
40. Payal Das, Prateek Kumar, Kumar Munendra Kumar, **Renu Solanki** and Monisha Khanna Kapur (2017), “Bioprospecting Xylanase Enzymes from Diverse Ecological Habitats” International Research Journal of Natural and Applied Sciences, vol. 4, pp. 328-362, Impact Factor: 5.46.
41. Payal Das, Prateek Kumar, Kumar Munendra Kumar, **Renu Solanki** and Monisha Khanna Kapur (2017), “Purification and Molecular Characterization of Chitinases from Soil Actinomycetes”, African Journal of Microbiology Research, vol. 11(27), pp. 1086-1102. h-index-21
42. Rahul Bhadouria, Rishikesh Singh, Pratap Srivastava, **Sachchidanand Tripathi**, A. S. Raghubanshi (2017), “Interactive effect of water and nutrient on survival and growth of tree seedlings of four dry tropical tree species under grass competition”, *Tropical Ecology* **58**(3): 611–621, Impact Factor: 1.126.
43. Pratap Srivastava, Rishikesh Singh, **Sachchidanand Tripathi** et al. (2017), “Soil Carbon Dynamics Under Changing Climate|A Research Transition from Absolute to Relative Roles of Inorganic Nitrogen Pools and Associated Microbial Processes: A Review”, *Pedosphere* (Elsevier), **27**(5): 792–806, Vol.27, Issue 5, pp. 792-806, Impact factor: 1.00.
44. Pratap Srivastava, Rishikesh Singh, **Sachchidanand Tripathi** et al (2017), “A new insight into the warming potential of organically amended agro-ecosystems”, *Organic Agriculture*, DOI 10.1007/s13165-017-0188-4, Published online: July 7, 2017, Impact factor: 0.8 (Springer Netherlands).
45. Rahul Bhadouria, Pratap Srivastava, Rishikesh Singh, **Sachchidanand Tripathi** et al. (2017), “Tree seedling establishment in dry tropics: an urgent need of interaction studies”, *Environment Systems and Decisions*, DOI 10.1007/s10669-017-9625-x, Published online: January 21, 2017, (Springer).
46. **Satyam Dwivedi** & Neeta Sehgal (2018), “Scale of Murrel: A non-invasive approach to monitor heavy metals in freshwater”, *Journal of Biological Sciences and Medicine*. Vol. 3(3):15-23, UGC ISSN No.-2455566.
47. Helianthous Verma, Abhay Bajaj, Roshan Kumar, Jasvinder Kaur, **Shailly Anand**, Namita Nayyar, Akshita Puri, Yogendra Singh, Jitendra P. Khurana, Rup Lal, (2017), “Genome Organization of *Sphingobium indicum* B90A: An Archetypal Hexachlorocyclohexane (HCH) Degrading Genotype, Genome Biology and Evolution”, Volume 9, Issue 9, 1 September 2017, Pages 2191–2197, Impact Factor- 4.008.
48. **Yogieta S Mehra** (2017), “Study of Monetary Policy Transmission Mechanism in Developed and Developing Countries”, *Asian Journal of Research in Business Economics and Management*, Vol.7 No.5, pp.1-18, Impact Factor 5.444, UGC Reference Number : 1260.
49. **Yogieta S Mehra** (2017), “Awareness of Risk Management Practices System in Indian Commercial Banks – A Perception based Analysis”, *Asian Journal of Research in Business and Finance*, Vol.7 No.5, pp.1-12, Impact Factor 5.489, UGC Reference Number : 1259.
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51. Shruti Garg, & **Vandana Sharma** (2017), “Green Marketing: An Emerging Approach to Sustainable Development”, *International Journal of Applied Agricultural Research*; Volume 12, Number 2 (2017) pp. 177-184, ISSN 0973-2683.
52. S. Kumar, M. Goyal, H. Vashisht, **V. Sharma**, I. Bahadur, E.E. Ebenso, (2017), “Ionic Liquid(4-ethoxybenzyl)-triphenylphosphonium bromide as a green corrosion inhibitor on mild steel in acidic medium: experimental and theoretical evaluation”, *RCS Advances*, 2017, 1-14.
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54. **V. Sharma**, S. Chaudhry and A. Singhai (2017), “Monitoring post mining forest dynamics of the tropical thorn forest in Asola Bhatti Wildlife Sanctuary, India using multi-temporal satellite data” *International Journal of Applied Environmental Sciences*, 12(5), 1031- 1044.

55. **Hem Chand Jain**& Sakshi Vasudeva (2018), “*Impact of Disclosures of Risk Factors on the Short Term Under Pricing of Shares*”, Inspira-Journal of Modern Management and Entrepreneurship, ISSN : 2231-167X, Vol. 08 No. 01, pp 442-454, Impact Factor : 2.3982.

Papers in Conference Proceedings

1. Richa Sharma, Shailendra Narayan Singh and **Sujata Khatri** (2017), "*Framework for Detection of Cardiac Disease by Interpreting ECG Signal*", SMART-2017, Moradabad, U.P., December 29-30, 2017, ISBN: 978-1-5386-1903-2.
2. V. B. Singh, K. K. Chaturvedi, **Sujata Khatri**, and Meera Sharma (2017), "*Complexity of the Code Changes and Issues Dependent Approach to Determine the Release Time of Software Product*", Proceedings of International Conference on Computational Science and Its Applications, pp. 519-529. Springer, Cham, 2017.
3. **Ankit Rajpal, Anurag Mishra, Rajni Bala** (2017), "*Fast digital watermarking of uncompressed colored images using bidirectional extreme learning machine*", Proceedings of International Joint Conference on Neural Networks (IJCNN) 2017, pp. 1361 – 1366.
4. **Ankit Rajpal, Anurag Mishra, and Rajni Bala** (2017), "*Fast digital watermarking of uncompressed colored images using bidirectional extreme learning machine*", Proceedings of International Joint Conference on Neural Networks (IJCNN), pp. 1361-1366. IEEE, DOI: 10.1109/IJCNN.2017.7966011.
5. **Monika Bansal** (2017), "*Impact of Digital Era on Leadership*", National Seminar on Emerging Issues in Commerce and Management at Hansraj college, University of Delhi, pp. 191-197, ISBN 978-81-931842-9-5.
6. **Krishna Mohan Sharma and Sangeeta Mohan** (2017), "*Job Satisfaction and Commitment of TV Journalists- A perspective of Team Dynamics in Indian Media*" in the Conference Proceedings titled Contemporary Strategies for Sustainable Development: HR and Marketing, ISBN 97-893-85494-2-53.
7. **Krishna Mohan Sharma and Sangeeta Mohan** (2017), "*Role of Social Loafing in managing team dynamics during crisis: A study of Electronic Media*" in the Conference Proceedings titled Media Technology and Power of Politics organized by the Department of Mass Communication, Mizoram University ISBN 97-893-85494-02-6.
8. Upasana, Sakshi Gupta, Rakhi Narang, **Manoj Saxena** and Mridula Gupta (2017), "*Modeling the Impact of Gate Misalignment in Tunnel Field Effect Transistors*", International Conference on Microelectronics Devices, Circuits and Systems (ICMDCS 2017) held at the VIT University, Vellore India from August 10-12, 2017. URL: <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8211537&isnumber=8211527>. (10.1109/ICMDCS.2017.8211537).
9. M. Lakshmi Varshika, Rakhi Narang, and **Manoj Saxena** (2017), "*Analytical Modeling and Simulation study of Homo and Hetero III-V Semiconductor based Tunnel Field Effect Transistor*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
10. Vandana Kumari, Abhineet Sharan, **Manoj Saxena**, Mridula Gupta (2017), "*Study of Extended Back Gate Double Gate Junctionless Transistor: Theoretical and Numerical Investigation*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
11. Rakhi Narang, Gokulnath R, Mridula Gupta, and **Manoj Saxena** (2017), "*Analytical Model for Tapered Gate Electrode Double Gate MOSFET Incorporating Fringing Field Effects*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
12. Ajay, Rakhi Narang, **Manoj Saxena** and Mridula Gupta (2017), "*Investigation of sensitivity of Gate Underlap Junctionless DG MOSFET for Biomolecules*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
13. Avashesh Dubey, Rakhi Narang, **Manoj Saxena**, and Mridula Gupta (2017), "*Floating Gate Junction-less Double Gate Radiation Sensitive Field Effect Transistor (RADFET) Dosimeter: A Simulation Study*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
14. Vandana Kumari, **Manoj Saxena**, Mridula Gupta (2017), "*Optically Controlled Silicon On Nothing MOSFET- Numerical Simulation*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
15. Upasana, Rakhi Narang, **Manoj Saxena**, Mridula Gupta (2017), "*Simulation Study on Stability aspect of Dual Metal Dual Dielectric based TFET Architectures against Temperature Variations*", E-Proceeding of XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by SSPL and IIT Delhi during December 11-15, 2017 at IIT Delhi.
16. **V. Sharma**, and S. Garg (2017), "*Green Marketing: The Next Logical Step Towards Market Oriented Ecological Preservation*" in the Conference Proceedings titled Contemporary Strategies for Sustainable Development: Marketing and HR, ISBN 97-893-85494-2-53, November 10, 2017.

Oral Paper Presentation

1. **Ankit Rajpal** presented paper entitled “Fast digital watermarking of uncompressed colored images using bidirectional extreme learning machine” at International Joint Conference on Neural Networks” held at Alaska, USA from May 14-19, 2017.
2. **Anuja Soni** presented a paper titled “Using Fuzzy Inference System in Evaluating and Predicting Customer Satisfaction” in ICSSR sponsored National Seminar on Contemporary Strategies for Sustainable Development: Marketing and HR” held on November 10, 2017 in the College.
3. Dr Samir and **Deepa Kamra** presented a paper titled “E-payments: the new era of Payment Mechanisms in Indian Banking Industry” in National Conference on “Managing Indian Economy-Challenges for Future” organized by Department of Management studies, DDU College on January 11, 2017.
4. **Monika Bansal** presented a paper titled “Impact of Digital Era on Leadership” at Hansraj College, University of Delhi in National Seminar on Emerging Issues in Commerce and Management on January 7, 2017.
5. **Monika Bansal** presented a paper titled “Social Entrepreneurship: Road Ahead” at Deen Dayal Upadhyaya College, University of Delhi in National Seminar on Managing Indian Economy Challenges for Future on February 11, 2017.
6. **Monika Bansal** presented a paper titled “The Role of Social Media in Marketing” at Deen Dayal Upadhyaya College, University of Delhi in National Seminar on Managing Indian Economy Challenges for Future on February 11, 2017.
7. **Monika Bansal** presented a paper titled “Impact of Digital Era on Leadership” at Guru Gobind Singh Indraprastha University, Delhi in National Conference on Embracing the Digital Era: Management Perspectives on January 13, 2017.
8. **Rakesh Kumar** presented a paper titled “Dynamic Linkages of Indian stock market with the world equity market-An empirical study” in the National conference organized by Galgotia University, Greater Noida during April 27-28, 2017.
9. **Rakesh Kumar** presented a paper titled “Does Oil price shocks lead volatility in stock markets? –A Case of Asian Economies” in National Research Conference on Managing Indian Economy-Challenges for Future organized by Department of Management studies, Deen Dayal Upadhyaya College on January 11, 2017.
10. **Rakesh Kumar** presented a paper titled “How far regional trade integration has achieved in South Asia? An empirical study” at International Conference on Emerging Disclosures in Social Sciences and management, organized by Society for Policy Research and Empowerment, New Delhi during January 19-20, 2018.
11. **Rakesh Kumar** presented a paper titled “Risk, Uncertainty and Stock Returns of Emerging Equity Markets”, 14th International Conference on Developments in Economic Theory and Policy jointly organized by University Del Pais Vasco, Spain and University of Cambridge UK during June 29-30, 2017.
12. Sakshi Garg, Aishwarya Kumar, Sudhir Verma, **Renu Solanki** (2017), “Genital Tuberculosis: A cause of Infertility”, National Symposium on “Reproductive health in India: Concerns and Awareness” held at Deshbandhu College, University of Delhi, Delhi, February 12, 2017.
13. Sudhir Verma, Aishwarya Kumar, Sakshi Garg, **Renu Solanki** (2017), “Zika Virus and Fetal Microcephaly: A cause or mere Co-incidence”, National Symposium on “Reproductive health in India: Concerns and Awareness” held at Deshbandhu College, University of Delhi, Delhi, February 12, 2017.
14. **Vipin Kumar Meena** presented a paper on “The Changing Banking Practices: A Gender Perspective & Analysis of Women Bank in India” in the Capacity Building Program on Industrialization, Corporate Sector and Development at ISID, New Delhi.
15. **Yogita S Mehra** presented paper on “Relationship between Financial Development and Economic Growth” at National Conference organized by Department of Management Studies, Deen Dayal Upadhyaya College on February 11, 2017.
16. **Mahaveer Genwa** presented a paper on “Post Antibiotic Era: A Big Challenge” at the International conference on “ETDDNP-2018”, Department of Chemistry, Delhi University during January 12-14 2018.
17. **Mahaveer Genwa** presented a paper on “Solar Energy: Natural Source for Sustainable Energy in Future” in the International Conference held at Shyam Lal College, University of Delhi during March 5 – 6, 2018.
18. **V. Sharma** presented a paper on “Integrating REDD+ into Indian Protected Area Management” at National Conference on “New Horizons in Technology for Sustainable Energy and Environment” (NHTSEE 2017) held at YMCA University of Science and Technology, Faridabad on March 9-10, 2017.
19. Basant Saini, Sugandha Sharma, **Ravinder Kaur**, Suchandan Pal, Avinashi Kapoor presented a paper on “Optimization of polarization compensating interlayers for InGaN/GaN MQW Solar Cells” in the 2nd International Conference on Condensed Matter and Applied Physics (ICC-2017), Bikaner on November 24-25, 2017.
20. Sugandha Sharma, Basant Saini, **Ravinder Kaur**, Monika Tomar, Vinay Gupta and Avinashi Kapoor presented a paper on “Growth of ternary $Cd_xZn_{1-x}O$ thin films in oxygen ambient using pulsed laser deposition” in the 2nd

- International Conference on Condensed Matter and Applied Physics (ICC-2017), Bikaner on November 24-25, 2017.
21. Basant Saini, Sugandha Sharma, **Ravinder Kaur**, Suchandan Pal, Avinashi Kapoor presented a paper on “*Optimization of InGaN hetero-junction p-i-n solar cells*” in **the 6th International Symposium on Integrated Functionalities (ISIF 2017)**, New Delhi on December 10-13, 2017.
 22. Sugandha Sharma, Basant Saini, **Ravinder Kaur**, Monika Tomar, Vinay Gupta and Avinashi Kapoor presented a paper on “*Effect of oxygen pressure on growth of Cd_{0.05}Zn_{0.95}O thin films using pulsed laser deposition*” in XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by Solid State Physics Laboratory and Indian Institute of Technology Delhi in collaboration with Society for Semiconductor Devices and in association with Jamia Millia Islamia Delhi University, Semiconductor Society (INDIA) and Society for Information Display (SID) at IIT Delhi on December 11-15, 2017.
 23. Basant Saini, Sugandha Sharma, **Ravinder Kaur**, Suchandan Pal, Avinashi Kapoor presented a paper on “*Improved extraction of photo-generated carriers in InGaN MQWSC: Effect of staggered quantum wells with triple indium content*” at the XIX International Workshop on The Physics of Semiconductor Devices (IWPSD 2017) jointly organized by Solid State Physics Laboratory and Indian Institute of Technology Delhi in collaboration with Society for Semiconductor Devices and in association with Jamia Millia Islamia Delhi University, Semiconductor Society (INDIA) and Society for Information Display (SID) at IIT Delhi December 11-15, 2017.
 24. **Ravinder Kaur** presented a paper entitled “*Effect of substrate temperature on structural, optical and electrical properties of ternary Cd_{0.05}Zn_{0.95}O thin films for photovoltaic applications*” in 6th International Symposium on Integrated Functionalities (ISIF 2017), New Delhi on December 10-13, 2017.
 25. **R.M. Bharadwaj** presented a paper entitled “*Religious Ethics in Deed: Revisiting the Welfare Centric Projects of Four Buddhist Emperors in South and South-east Asia between the 3rd Century B.C.E. – 12th Century C.E.*” in International Conference on Buddhism: Traditions, Ideologies and Dissent at the School of Buddhist Studies and Civilization, Gautam Buddha University, Greater Noida, UP on September 7-9, 2017.
 26. **Chimat Ladol** presented a paper entitled “*An Ever Missing Human Security: A case of the Palestinians*” at 7th Istanbul Human Security Conference, Istanbul, Turkey from October 18 – 20, 2017.
 27. **Hem Chand Jain** presented a paper entitled “*Sectoral Implications of Indian Demonetization*” at the 40th All India Accounting Conference and International Seminar on Accounting Education and Research organised by the University College of Commerce and Management Studies, Mohan Lal Sukhadia University, Udaipur on November 18, 2017.

Annexure: 3.5

Details on Impact Factor of Publications:

1. Arun Goyal, Rinku Sharma, **A.K. Singh**, Man Mohan (2017), “Fully relativistic atomic structure calculations for W XLIV for determination of plasma diagnostic terms”, Canadian Journal of Physics, 95(10): 950-957, <https://doi.org/10.1139/cjp-2016-0812>. Non peer review, Impact factor – 0.877(2 years) 0.781(5 years)
2. Arun Goyal, Indu Khatria, **A.K. Singh**, Rinku Sharma, Man Mohan (2017), “X-ray diffraction patterns and diffracted intensity of Ka spectral lines of He like ions”, Radiation Physics and Chemistry, Volume 138, Pages 16-21. peer review, Impact factor – 1.315(2 years), 1.390(5 years)
3. Indu Khatri, Arun Goyal, Mamadou Diouldé Ba, Maurice Faye, Malick Sow, Ibrahima Sakho, **A.K. Singh**, Man Mohan, Ahmadou Wagué (2017), “Screening constant by unit nuclear charge calculations of resonance energies and widths of the 3pns 1,3P° and 3pnd 1 P° Rydberg series of Mg-like (Z¹⁴13-26) ions”, Radiation Physics and Chemistry, Volume 130, Pages 208-215. peer review, Impact factor – 1.315(2 years), 1.390(5 years) Source Normalized Impact per Paper (SNIP): 0.963, SCImago Journal Rank: 0.488
4. **Ankit Rajpal**, **Anurag Mishra**, and **Rajni Bala** (2017), “Bi-directional extreme P’Information Security and Applications, Vol. 38, p71-84, ISSN: 2214-2126 DOI: <https://doi.org/10.1016/j.jisa.2017.11.008> (Impact Factor: 1.65, Source Normalized Impact per Paper (SNIP): 1.186, SCImago Journal Rank: 0.377, peer reviewed
5. **Dinesh Kumar** and **Sanjay Kumar** (2017), “Semigroups of transcendental entire functions and their dynamics”, Proceedings of Indian Academy of Sciences(Mathematical Sciences) Vol.127(2), 349-360, , UGC Reference Number: 38533. Impact Factor-0.371,
6. Ajay; R. Narang; **M. Saxena**; M. Gupta (2017), “Modeling and Simulation Investigation of Sensitivity of Symmetric Split Gate Junctionless FET for Biosensing Application”, IEEE Sensors Journal, Vol. 17 (15), pp. 4853-4861, doi: 10.1109/JSEN.2017.2716102, Impact Factor - 2.512, , peer review, UGC Reference No. – 29899.
7. Rakhi Narang, **Manoj Saxena**, Mridula Gupta (2017), “Drain Current Model for Double Gate (DG) p-n-i-n TFET: Accumulation to Inversion Region of Operation”, Upasana, Superlattices and Microstructures Volume 104, Pages 78–92, Impact Factor - 2.123, , peer review UGC Reference No. – 22204.
8. Sachin Kumar, Vandana Kumari, Sanjeev Singh, **Manoj Saxena** and Mridula Gupta (2017), “Analytical Drain Current model for Gate and Channel Engineered RingFET (GCE-RingFET)”, Superlattices and Microstructures Vol. 111, pp. 1113-1120, Impact Factor - 2.12, , peer review UGC Reference No. – 22204.
9. Vandana Kumari, K. Sharmetha, **Manoj Saxena**, Mridula Gupta (2017), “Underlapped FinFET on insulator: Quasi3D analytical model”, Solid-State Electronics, Volume 129, Pages 138–149, Impact Factor - 1.58, , peer review UGC Reference No. – 33306.
10. Ajay Singh, Rakhi Narang, **Manoj Saxena** and Mridula Gupta (2017), “Analysis of Electrolyte-Insulator-Semiconductor Tunnel Field-Effect Transistor as pH Sensor”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 249-258, ISBN 978-981-10-7470-7. UGC Reference No. – 16246.
11. Rakhi Narang, Mridula Gupta and **Manoj Saxena** (2017), “Improved Gate Modulation in Tunnel Field Effect Transistors with non-rectangular tapered Y-Gate geometry”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 463-473, ISBN 978-981-10-7470-7, UGC Reference No. – 16246.
12. Vandana Kumari, **Manoj Saxena** and Mridula Gupta (2017), “Variability Investigation of Double Gate Junctionless (DG-JL) Transistor for Circuit Design Perspective”, 21st International Symposium on VLSI Design and Test (VDAT 2017), 29th June - 2nd July 2017, IIT Roorkee, INDIA (organized by IIT Roorkee in association with IEEE UP Section and VLSI Society of India), Communications in Computer and Information Science, Brajesh Kumar Kaushik, Sudeb Dasgupta, Virendra Singh (Eds.), pp. 496-506, ISBN 978-981-10-7470-7, UGC Reference No. – 16246.
13. Pratap Srivastava, Rishikesh Singh, **Sachchidanand Tripathi** et al (2017), “A new insight into the warming potential of organically amended agro-ecosystems”, Organic Agriculture, DOI 10.1007/s13165-017-0188-4), Published online: July 7, 2017, Impact factor: 0.8 (Springer Netherland).
14. Deepak Tandon and **Mehra Yogieta S** (2017), “Impact of Ownership and Size on Operational Risk Management Practices: A Study of Banks in India”, Global Business Review, Vol.18 (3), pp. 1 -16, Impact Factor 0.60, UGC Reference Number: 27951.

Annexure: 3.7

No. of Books Published:

1. **Monika Bansal and Sangeeta Mohan** (2018), 1st Edition, “*Industrial Relations & Labour Legislations*”, Falguni Publishers and Distributors, ISBN: 978-93-85494-29-1.
2. **Sangeeta Mohan and Inakshi** (2018), 1st Edition, “*Human Resource Management*”, Sunjoy Publishers and Distributors, ISBN 978-93-87225-04-6.
3. **Sangeeta Mohan** (2017), “*Afghanistan towards Stability: Role of America, Russia and India*”, Falguni Publishers and Distributors, ISBN: 978-93-85494-20-8.
4. **Sangeeta Mohan** (2017), “*08-11-2016: Rising India*”, Rudra Publishers and Distributors ISBN: 978-93-85496-20-2.
5. **Sangeeta Mohan** (2017), “*History of Indian Cricket*”, Lenin Media Pvt Ltd, ISBN: 978-93-85995-21-7.
6. **Sangita and Vaishali Kapoor** (2017), “*Introductory Macro Economics*”, Taxmann Publications Pvt. Ltd., ISBN : 9789386882592.
7. **SN Tripathi**, R. Bahdauria, P. Srivastava, R. Singh and A.S. Raghubanshi (2017), “Determinants of Tree seedling growth in tropical dry forest” in *Advances in Plant Physiology Series 17*, Scientific Publishers (India), ISBN:97893836924.
8. **Dr. R. M. Bharadwaj** (2017), “*Dana: Gifts and Grants in the name of the Buddha Bhatlarak in the Vrata System of Brahmanical Religion During Early Medieval India: A New Perspective*” in Dr. Anand Singh (ed.) *Dana – Reciprocity and Patronage in Buddhism*, Primus Books, Delhi, pp 218 – 227, ISBN: 978-73-84092-32-0.
9. **Dr. Hem Chand Jain** and HN Tiwari (2018), “*Fundamentals of Computer Application in Business*”, Taxmann Publications, Delhi, ISBN 9789386882516.
10. **Dr. Hem Chand Jain** and HN Tiwari (2017), “*Basics of Computer Application in Business*”, Taxmann Publications, Delhi, ISBN 9789386635334.

Chapters in Edited Books:

1. Prashant Singh, **Kamlesh Kumari**, Vijay K. Vishvakarma, Sangeeta Aggarwal, Anita Yadav (2017), "Nanotechnology and its impact on Insects in Agriculture", Trends in Insect Molecular Biology: Contemporary Molecular Research on Insects, Chapter 17, 351-376.
2. Prashant Singh, **Kamlesh Kumari**, Vijay K. Vishvakarma, Gopal K. Mehrotra, Durgesh Kumar, Vaishali Sahare, Ramesh Chandra (2017), "Metal NPs (Au, Ag, and Cu): Synthesis, Stabilization, and Their Role in Green Chemistry and Drug Delivery", Chapter 14, Green Technologies and Environmental Sustainability.
3. **Priya Goel** (2017), "Immune Response to parasitic infections", Under MHRD Project entitled National Mission on Education through ICT; in Virtual Learning Environment at Institute of Life Long Learning, University of Delhi (in review process).
4. **Renu Solanki**, Sudhida Gautam, Monisha Khanna (2017), "Molecular mechanism for regulation of gene expression in eukaryotes: Chromatin Remodeling", (Module 17) in Paper 16: Molecular Genetics in MHRD project e-PG Pathshala.
5. Sudhida Gautam, **Renu Solanki** (2017), "Structural organization of Genome: Genome Structure and Organization", (Module 3) in Paper 16: Molecular Genetics in MHRD project e-PG Pathshala.
6. **Sudhir Verma** (2017), Module 22: "Transplantation Immunology" from Zoology paper 010, Immunology in MHRD project e-PG Pathshala.
7. **Sudhir Verma** (2017), Module 26: "Immune responses to bacterial infections" from Zoology paper 010, Immunology in MHRD project e-PG Pathshala.
8. **Sudhir Verma** (2017) Module 14 "Regulation of gene expression in prokaryotes: Lac Operon" from Paper 016, Molecular Genetics in MHRD project e-PG Pathshala for post-graduate students.
9. Rashmi Agrawal and **Yogita S Mehra** (2017) 1st Edition, "Project Appraisal and Management", Taxmann Publications Pvt. Ltd., ISSN No. 978-93-86882-14-1.
10. P. Srivastava, R. Singh, S. **Tripathi**, H. Singh, & A.S. Raghubanshi (2018), "Understanding the Complex Interaction Between Soil N Availability and Soil C Dynamics Under Changing Climate Conditions" in Soil Management and Climate Change, Elsevier, pp. 337-348, DOI:<https://doi.org/10.1016/B978-0-12-812128-3.09999-7>.
11. **Veena Jain** co-authored and published one book entitled "Optimization Using Linear Programming (Through Software)".

Annexure: 3.11

Conferences organized by the Institution at National Level

1. **Arpita Sharma** as Convener, **Anuja Soni & Sujata Khatri** as Coordinator, **Ankit Rajpal** as secretary organized a UGC Sponsored National Seminar on “*A trend towards Machine Learning: Techniques and Applications*” from December 26, 2017 – January 01, 2018.
2. **Arpita Sharma** as Coordinator organized two days workshop on “*Internet of Things*”, March 06-07, 2017.
3. **Rajni Bala** was convener of two days workshop on “*Networking and Security*” in collaboration with I-Medita under DDUC under ACM Student Chapter from October 12-13, 2017.
4. **Rajni Bala** as Coordinator organized One Day “*HP-Omen Gaming Challenge*” on September 22, 2017.
5. **Shweta and Sujata Khatri** as Co-Conveners organized “*Third Lecture workshop on Women in Science : A Career in Science*” held on September 06, 2017.
6. **Deepa Kamra and Monika Bansal** as co-convenor organized National Seminar on “*Managing Indian Economy: Challenge for Future*” on February 11, 2017.
7. **Sangeeta Mohan**, as Convenor and **Monika Bansal**, as Co-Convenor organized National Seminar sponsored by ICSSR on “*Contemporary Strategies for Sustainable Development: Marketing and HR*” on November 10, 2017.
8. **Monika Bansal** as Convenor organized two days workshop on “*Digital Marketing*” in association with IIM Calcutta and the **Department of Commerce** of the college on September 21-22, 2017.
9. **Yogieta. S. Mehra**, as Convenor organized
 - i. “*Ecclesia’17- Three day Business Conclave*” at Hotel Ashok with Honorable Minister for HRD, Shri Prakash Javadekar as Chief Guest from February 09-11, 2017.
 - ii. National Seminar on “*Managing Indian Economy: Challenges for Future*” on February 11, 2017.
10. **Shailly Anand, Sudhir Verma, Priya Goel** as convenors organized a one day lecture-cum-hands on Workshop on “*Regulation of Lac Operon in Prokaryotes*” on March 07, 2017.
11. **Shailly Anand, Sudhir Verma, Priya Goel, S.N. Tripathi, R.K. Sanayaima, Varnika Bhatia Chetna Angrish, Jyoti and Reema Chhabra** as organizing committee members helped in organizing the Second and Third Lecture Workshop on “*Women in Science: A Career in Science*” organized by Science Foundation, Deen Dayal Upadhyaya College (University of Delhi) held during August 10-11, 2017 and September 6, 2017 respectively.
12. **S.N.Tripathi, R.K.Sanayaima, Varnika Bhatia, Shailly Anand, Sudhir Verma, Priya Goel Chetna Angrish, Jyoti, Reema Chhabra and Pramod Kumar** as organising committee members helped in organizing the DST sponsored Third Lecture Workshop on “*Trans-disciplinary Areas of Research and Teaching*” by Shanti Swaroop Bhatnagar Awardees organized by Deen Dayal Upadhyaya College held on September 15-16, 2017.
13. **Charu Kalra** as convenor organised a one day workshop for students and faculty of Department of Botany on “*Recent Trends in Bioinformatics*” at Deen Dayal Upadhyaya College, University of Delhi on January 31, 2018.
14. **Sunny Manohar** organized Industry-Academia Interaction Program on “*Safe Handling of Glassware in Laboratory*” as DBT star college scheme chemistry coordinator on January 9, 2018.
15. **Vandana Sharma** as member of the organising committee helped in organising a one day workshop for students and faculty of Department of Botany on “*Recent Trends in Bioinformatics*” at Deen Dayal Upadhyaya College, University of Delhi on January 31, 2018.
16. **Poonam Kasturi** as convenor organized the fourth workshop on “*VHDL Programming & Digital Circuit Designing*” organized by Science Foundation, Deen Dayal Upadhyaya College, University of Delhi from September 26 – 27, 2017.
17. **Poonam Kasturi** as co-convenor organized the DST sponsored Third Lecture Workshop on Trans-disciplinary Areas of Research and Teaching by Shanti Swaroop Bhatnagar Awardees from September 15-16, 2017.
18. **Manoj Saxena** as convenor organized:
 - i. Women in Science Panel, Indian Academy of Sciences supported Second Lecture Workshop on Women in Science: A Career in Science held during August 10-11, 2017
 - ii. Third Lecture Workshop on Women in Science: A Career in Science held during September 06, 2017.
 - iii. DST sponsored Third Lecture Workshop on Trans-disciplinary Areas of Research and Teaching By Shanti Swaroop Bhatnagar Awardees held during September 15-16, 2017.
19. **H. P. Roy** of Political Science along with **R. M. Bharadwaj** as convenor organized a one day National Seminar on “*Indian Political Thought*” at Deen Dayal Upadhyaya College on October 26, 2017.
20. **Hem Chand Jain** as Convenor *in collaboration with Indian Accounting Association, Delhi Chapter. And Department of Commerce* organized:

- i. One-DayFaculty Development Programme (FDP) on “*Computerised Accounting System with GST*” at Deen Dayal Upadhyaya College, Delhi on October 5, 2017.
- ii. One-DayFaculty Development Programme (FDP) on “*Computer Practical’s inFinancial Management*” at Deen Dayal Upadhyaya College, Delhi on October 6, 2017.
- iii. One-DayFaculty Development Programme (FDP) on “*Recent Developments in Income Tax and E-Filing of Income Tax Returns*” conducted by the eminent tax expert Dr. V.K. Singhania at Deen Dayal Upadhyaya College, Delhi on August 25, 2017

Annexure 3.12

Invited Lectures /Talks

1. **Dinesh Kumar** delivered invited talk on “*The dynamics of semigroups of transcendental entire functions*” in 83rd Annual Conference of the Indian Mathematical Society-An International Meet-2017, held at Sri Venkateswara University, Tirupati from December 12-15, 2017.
2. **Monika Bansal** delivered a lecture at Apeejay School of Management, Dwarka on January 29, 2018 on the topic “*Importance of Research for Entrepreneurs*” for PGDM students and another on February 5, 2018 on the topic “*Employee Selection Process*”.
3. **Rakesh Kumar** Co-Chaired a technical session at International Conference on “*Emerging Disclosures in Social Sciences and Management*”, organized by Society for Policy Research and Empowerment, New Delhi on January 19-20, 2018.
4. **Shweta, Sujata Khatri** and **Ankit Rajpal** were resource persons in workshop entitled “*Linux Foundation Training*” organized by Science Foundation of the College on March 29-30, 2017 and in another workshop held on August 18, 2017.
5. **Sudhir Verma** as an Invited Speaker presented a talk on “*Epigenetics and Inflammation: Understanding the link via Sepsis*” in National Symposium on ‘Epigenetic Regulation of Inflammation- the Shotha’ organized by Molecular Biology Unit, Institute of Medical Sciences, Banaras Hindu University on February 07, 2018.
6. **Vipin Kumar Meena** was invited as
 - i. Guest Speaker on “*Banking Reforms (FRDI Bill, NPAs, Digital Banking)*” in One Day National Seminar on The New India: A Business Perspective organized by Jagannath International Management School (JIMS) at Deshmukh Auditorium, India International Centre, New Delhi on March 15, 2018.
 - ii. Resource Person in One Day Multidisciplinary National Seminar on “*Women Empowerment: Traditions and New Dimensions*” organized by S.D. College of Women, Moga (Punjab) on March 10, 2018.
 - iii. An expert in **Choupal**, television programme aired on Doordarshan on “*Sashakt Mahila-Sashakt Samaj*” Live Broadcasted from Doordarshan Kendra, Jaipur (Rajasthan) on March 5, 2018 at 4:30 pm IST.
 - iv. Resource Person in One day Workshop on “*Research Methodology and Data Analysis by using SPSS*” organized by Shri Shivaji College of Arts, Commerce and Science, Akola (Maharashtra) on February 3, 2018.
7. **Manoj Saxena** delivered **IEEE Distinguished Lectures** on:
 - i. “*Modeling and Simulation of Tunnel Field Effect Transistor as a Biosensor*” at one day workshop on compact modeling (including device simulation) at IIT Kanpur on 3rd March, 2017 organized by ED Uttar Pradesh Section - Kanpur Chapter Kanpur, Uttar Pradesh, India.
 - ii. “*Dielectric Pocket MOSFET: A Novel Device Architecture*” at 7th IEEE ED Mini-Colloquium ON Quantum Devices held at March 7, 2017 at National Institute of Science and Technology, Palur Hills, Berhampur, Odisha.
 - iii. Delivered invited talk on “*Application of Tunnel Field Effect Transistor as a Biosensor*” at 2nd International Conference “2017 Devices for Integrated Circuit (DevIC)”, held at Kalyani Government Engineering College from March 23-24, 2017, organized by IEEE KGEC Student Branch Chapter in association with Department of ECE, KGEC, technically co-sponsored by IEEE EDS Kolkata Chapter.
 - iv. “*Embedded Insulator based Novel Nanoscaled Novel MOSFET Structures*” on March 25, 2017 at Meghnad Saha Institute of Technology, Kolkata organized by ED Meghnad Saha Institute of Technology Student Branch Chapter, Kolkata, India.
 - v. “*Fundamental Insights into Channel and Gate Engineered Double Gate Junction-Less Transistor for Low-Voltage Low-Power Analog and Digital Circuits*” on April 14, 2017 at DAIICT organized by ED/SSC Gujarat, India.
 - vi. “*Fundamental Insights into Channel and Gate Engineered Double Gate Junction-Less Transistor for Low-Voltage Low-Power Analog and Digital Circuits*” on May 12, 2017 at Muffakham Jah College of Engineering and Technology (MJCET), Banjara Hills, Hyderabad, AP. 500034.
 - vii. “*Impact of Dielectric Pocket on Different Gate Geometry MOSFET Architectures for Improved Analog and Digital Performance*” on May 12, 2017 at Vasavi College of Engineering, Banjara Hills, Hyderabad, Andhra Pradesh.
 - viii. “*Modeling and Simulation of Tunnel Field Effect Transistor as a Biosensor*” on June 23, 2017 at CSIR-CEERI, Pilani.
 - ix. “*Fundamental Insights into Channel and Gate Engineered Double Gate Junction-Less Transistor for Low-Voltage Low-Power Analog and Digital Circuits*” on June 24, 2017 at Poornima University, ISI-2,

- RIICO Institutional Area, Sitapura, Jaipur (Rajasthan) 302022.
- x. “*Research opportunities in Electron Devices*” on August 29, 2017 at Department of Electronics and Communication, Model Institute of Engineering & Technology(MIET), Jammu.
 - xi. “*Best Practices in Writing IEEE Conference / Journal Papers*” on August 29, 2017 at Department of Electronics and Communication, Model Institute of Engineering & Technology(MIET),Jammu.
- He also delivered **Invited talks** on
- xii. “*Best Practices in Writing Journal/Conference papers in Electron Devices*” on July 02, 2017 in CAS/EDS Research Forum Organised by IEEE Joint chapter of CAS/ED Societies, Hyderabad Section.
 - xiii. “*Research opportunities in Electron Devices*” on July 02, 2017 in CAS/EDS Research Forum organized by IEEE Joint chapter of CAS/ED Societies, Hyderabad Section.
 - xiv. “*Modeling and simulation of Gate Electrode Engineered Double Gate Junctionless Transistor*” on July 21, 2017 in IEEE MQ organized by Heritage Institute of Technology, Kolkata.
8. **Dr. Nisha Rana** was invited as:
- i. Resource person at National Workshop on “*Mainstreaming Gender in Higher Education*” organized by Women’s Studies Research Centre, Kurukshetra University, Kurukshetra on September 15, 2017.
 - ii. Panelist in a Panel Discussion on ‘*Gender & Space*’ in the Annual Interdisciplinary Conference Gender and Space: Resistances and Development organized by Kirori Mal College, University of Delhi on October 12, 2017.
 - iii. Session Chair in National Seminar on “*Contemporary Strategies for Sustainable Development: Marketing and HR*” organized by Department of Management Studies, Deen Dayal Upadhyaya College, University of Delhi on November 10, 2017.
9. **Dr. Poonam Kasturi** was the Resource Person for fourth workshop on “*VHDL Programming & Digital Circuit Designing*” organized by Science Foundation, Deen Dayal Upadhyaya College, University of Delhi on September 26 – 27, 2017.
10. **Dr. H.P. Roy** was invited as speaker on “*Indian Political Thought*” at India Habitat Centre in the Delhi Literary Festival on November 23, 2017.
11. **Dr. Hem Chand Jain** was **invited to chair** a Technical Session in National Seminar on “*Emerging Scenario in Tax Reforms: Goods and Service Tax*” organised by Faculty of Commerce and Management, Chaudhary Ranbir Singh University, Jind, Haryana, on March 22, 2018.

Annexure 3.14

Letter of Intent

S. No.	Name	Type of partner	Type of linkage	Status	Comments (not more than 50 characters)
1.	Instapower Ltd. C-72, Shivalik, 2nd Floor, New Delhi-110017 India	Corporate	Mentoring, R&D	Existing	Shall facilitate Low Cost Efficient Solar Devices
2.	SunWorks Consultants Pvt. Ltd. (Gurgaon),	Corporate	Mentoring, R&D	Existing	Shall facilitate Big Data Analytics Projects
3.	Keysight Technologies India Private Limited Unit Nos.101-102, 105-108, First Floor Splendor Forum, Plot no. 3 District Center, Jasola, New Delhi-110025 India	Corporate	Mentoring, R&D	Existing	Centre of excellence for IOT and RF/Wireless Communication Design
4.	Excel Technologies, C - 92, Sector - 63, Noida, (Uttar Pradesh)	Corporate	Mentoring, R&D	Existing	Shall facilitate embedded hardware and software
5.	M/s Entuple Technologies Pvt. Ltd C-8/591 Sector 8 Rohini Near Madhuban Chowk, New Delhi 110085 H.O. - Entuple Technologies Pvt Ltd # 2730, 'Trikannika', 80 Feet Road, HAL 3rd Stage Indiranagar, Michael Palaya, Indiranagar, Bengaluru, Karnataka 560038, India	Corporate	Mentoring, R&D	Existing	Shall facilitate VLSI and ESDM projects
6.	Prabhat Prakashan, 4/19, Asaf Ali Road, New Delhi	Corporate	Mentoring, R&D	Existing	Shall facilitate Publishing, content creation and management
7.	Cognitive Design Technology Pvt Ltd #572, 17 A main road, 6th F Cross Kormangala 6th block Bangalore-560095, India	Corporate	Mentoring, R&D	Existing	Technology CAD solution provider for Nanoelectronic Design
8.	M/s EIGEN Technologies Pvt Ltd 2F, C-30, Community Centre, Janakpuri, New Delhi-110058	Corporate	Mentoring, R&D	Existing	WSN/IOT platform for low cost sensor
9.	Silicom Electronics Pvt. Ltd. C - 26, DSIDC Complex, Kirti Nagar, New Delhi – 110015	Corporate	Mentoring, R&D	Existing	Renewable Sources – Solar Cell

www.instapower.com | insta@instapower.com



29th August, 2017

Dr. S.K. Garg
PRINCIPAL
Deen Dayal Upadhyaya College,
Sector-3, Dwarka,
New Delhi-110 078.
Tel.: Office : 011-25099380, 25099381

Sub: Invitation for Corporate partnership in proposed Atal Incubation Centre

Dear Sir,

Kindly refer to your e-mail dated 28.8.17 on the above subject.


We hereby confirm our willingness to partner with your esteemed institution in taking this mission forward.

It would surely help that while our proposal is being considered, we could finalize the framework of how the partnership would function so that it becomes a win-win situation for all of us.

In the meantime, we wish you all success in securing the grant necessary to establish the centre.

Thanking you,

Yours faithfully,


(H.R. Vaish)
Managing Director

Sunworks

No. SCPL/DDU/AIC-2017-01

August 28, 2017

Principal, Deen Dayal Upadhyaya College,
University of Delhi,
Dwarka, Sector-3, New Delhi 110078

Subject : **Letter of Intent for becoming Corporate Partner in proposed Atal Incubation Centres (AIC) - with Deen Dayal Upadhyaya College**

Dear Sir,

I refer to your email communication dated August 28th, 2017 inviting M/s Sunworks Consultants to become a Corporate Partner in proposed Atal Incubation Centres (AIC).

My company has been focused in developing technologies in data analytics, image processing, speech processing, big data analytics & drone based systems.

We express our interest and intent in partnering with your esteemed institution for the proposed Atal Incubation centre.

With my warmest regards

For Sunworks Consultants Pvt Ltd

For SUNWORKS CONSULTANTS PVT. LTD.

Director

Vikas Sharma
Managing Director

Sunworks Consultants Pvt. Ltd.

Regd Office : B-84, Hill View Apartments, Vasant Vihar New Delhi, 110057

Work Unit : 550, Phase 5, Udyog Vihar, Gurgaon 122001

Tel : +91-12-4016960, +91-9313003832

Web: www.sunworksconsultants.com email : info@sunworksconsultants.com



Keysight Technologies India Pvt. Ltd
Unit Nos. 404-A,
Corporate One, Plot No. 5
Non Hierarchical Commercial Centre,
New Delhi -110025
Tel: +91-11-46237200
Fax: +91-11-46237290

Letter of Intent

Date: 29Aug 2017

The Principal

Deen Dayal Upadhyaya College, (University of Delhi)
Dwarka, Sector-3,
New Delhi 110078

Subject: Letter of Intent for association to assist the incubates at proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka

Dear Dr. Garg

This is w.r.t to above mentioned subject regarding setting up of proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka.

We congratulate you for taking this initiative to support the young entrepreneur and offer them a platform for shaping their ideas into new and innovative products.

Keysight Technologies, or **Keysight**, is a US company that manufactures electronics test and measurement equipment and software. In 2014, Keysight was spun off from Agilent Technologies, bringing with it the product lines focused on electronics and radio, leaving Agilent with the chemical and bio-analytical products. Keysight's products include hardware and software for benchtop, modular, and field instruments. Instruments include oscilloscopes, multimeters, logic analyzers, signal generators, spectrum analyzers, vector network analyzers, atomic force microscopes (AFM), automated optical inspection, automated X-ray inspection (SDX), in-circuit testers, power supplies and handheld tools. In addition, it produces electronic design automation (EDA) software (EESof division). It mainly serves the telecommunications, aerospace/defense, industrial, computer, and semiconductor industries. Our products and solutions go into design and manufacturing for defense, communications and semiconductor areas. For academia, we provide teaching solutions for engineering curriculum, both at undergraduate and postgraduate/research programs. The teaching labs provide a complete solution, matching the syllabus needs for labs. The PG/Research labs are domain specific and we provide advanced equipment and design tools. We are engaged with academic institutes and helping them revise syllabus with updates on technology, suggest topics which has job relevance etc. As a technology leader, we have also gone beyond just supply of equipment. To name a few,

- We have participated in syllabus review meetings at various Tier 1 and 2 colleges, where we have helped to tweak the syllabus to be at par with technology trends.
- We have started a certification program in partnership with IEEE to evaluate postgraduate students in the field of RF. This certification creates a pool of RF engineers who will be put under a LinkedIn group called "Certified RF engineers" which feeds into job needs of core industries. Please see press release below.

- Keysight in India has made significant investment in R&D at Manesar. We are providing student internships at both undergraduate and postgraduate levels, based on availability and selection criteria. These students are mentored by our R&D team and will be given a six month project
- We have created 1 credit courses based on needs from Tier 1 institutes in the area of RF and semiconductor. These courses, delivered by Keysight, makes students industry ready
- Keysight acts as an enabler in connecting academia with industry, this enables faculty/student interaction with industry with possibilities of research collaboration and also enabling a better job placement in core sector
- We are also participating in Govt's skill set initiative. We are working closely with TSSC in bringing colleges with the right infrastructure to conduct training programs. Please see the press release below on TSSC signing a MOU with PSG Tech Coimbatore, who has acknowledged using Keysight COE lab to provide training.

Keysight Technologies is desirous to assist the students, faculty and incubates with the incubation center by granting technical assistance in the area of RF, Microwave, Device characterization and in technology areas like IOT, 5G

We therefore request this communiqué to be treated as "Letter of Intent" for an initial period of 5 years from date of commissioning of AIC at your college, further renewable or extendable for a mutually agreed period depending upon advancements achieved.

Out of the Expected Functions of the AICs, we would like to partner in

1. Provide equipment and design tools based on the needs of incubation lab
2. Identify areas of technical training in the area of RF, baseband, microwave, device characterization, modelling & IOT.
3. Explore student internship program
4. We propose for RF Certification of selected students subject to Keysight Company policy.

We are attaching a detail proposal from our side having technical and financial estimates and would appreciate an acknowledgement of our proposal. We shall sign a MoU detailing out terms and conditions of our association after formal establishment of AIC at your organization.

Yours faithfully,

Name: V.V.PATHY

Head Business Development

Name of Manufacturer (O.E.M.): Keysight Technologies India Pvt. Ltd.





Excel Technologies

C-92, Sector -63, Noida -201 309, U.P., INDIA

PH. : 0120-4318572, Mob. : 8860106750

Email : exceltechnologies.piplani@gmail.com

Website : www.exceltechnologiesonline.in

ET/LET/DDU/2017-18

28/08/17

To,

The Principal,
Deen Dayal Upadhyaya College,
Sector-3, Dwarka,
New Delhi-110 078.

Sub: Letter of Intent for being a partner

Dear Sir,

With reference to your email and the subsequent discussion we had, we would like to inform you that In Principal, we would like to be associated with the college as partner in setting up the Atal Incubation Centre

We sincerely look forward to this innovative endeavor

Yours Sincerely,

For Excel Technologies

(Sunil Piplani)



CIN : U74900KA2010PTC052034

Letter of Intent

Date: 29th Aug 2017

The Principal
Deen Dayal Upadhyaya College, (University of Delhi)
Dwarka, Sector-3, New Delhi 110078

Subject: Letter of Intent for association to assist the incubates at proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka

Dear Dr. Garg

This is w.r.t to above mentioned subject regarding setting up an proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka.

We congratulate you for taking this great initiative to support the young entrepreneur and offer them a platform for shaping their ideas into new and innovative products.

Entuple Academia Solutions Initiative (EASI) is division of Entuple Technologies Private Limited dedicated to the services of academia across India. Entuple Technologies have assisted 500+ institutions across India to build lab infrastructure with a focus to support – Curriculum based learning activities, student projects, faculty learning activities and educational R & D. Being channel partner of Cadence University Program, Entuple offers technical and operational support for 60+ Special Man Power Development (SMDP) labs running at several Indian Institute of Technology (IITs), National Institute of Technology (NIT) and Tier 1 self-financed institutions across India. For SMDP labs, Entuple offer training on EDA tool flow, Semiconductor and System Design, Electronic System Design and more. Technical query and design debugging, technical talk, seminars, workshops, industrial visits, Internship programs are supported by Entuple for educational institutions across India. Entuple also actively associated with CSIR labs across India with engagement on multiple technology domains – Semiconductor & System Design, Electromagnetics, RF, Microwave, Antenna Design, High Performance Test and Measurement, PCB - Design, Prototyping, Manufacturing, Testing, Reliability Analysis, Mechanical – Structures, FEM, Computational Fluid Dynamics (CFD) and more.

Entuple offer certification programs on – Semiconductor & System Design, Electromagnetics, RF, Microwave, Antenna Design, High Performance Test and Measurement, PCB - Design, Prototyping, Manufacturing, Testing, Reliability Analysis, Mechanical – Structures, FEM, Computational Fluid Dynamics (CFD). The programs are customized for practicing engineers, research scholars, faculty and UG/PG students. Entuple has delivered several certification programs, faculty development programs across India. Entuple also offers skill development programs for graduate students to own the skills industry desires.

Entuple Technologies Private Limited

#2730, "Trikannika" 80 Feet Road, Opp CMH Hospital, HAL III Stage, Indiranagar, Bangalore - 560038, India
☎+91 80 42171597, 080 42028111 ☎+91 80 30723692 ✉ask@entuple.com



CIN : U74900KA2010PTC052034

Entuple carries vast experience of setting up lab R & D lab setup with several government and private self-financed institutions across India on multiple technology domains.

Entuple Technologies have setup Centre of Excellence in association with Abdul Kalam Technological University (AKTU), Lucknow UP at 3 affiliate institutions – ABESIT, Gaziabad, IET-Lucknow, JSSATE- Noida

Entuple Technologies Pvt Ltd is desirous to assist the students, faculty and incubates with the incubation centre by granting technical assistance in the areas of

- i. Create a strong network of mentors who would provide sector specific knowledge & real world practical guidance.
- ii. Conduct events and inspirational programs.
- iii. Provide trainings and mentorship to entrepreneurs.

We therefore request this communiqué to be treated as “Letter of Intent” for an initial period of 5 years from date of commissioning of AIC at your college, further renewable or extendable for a mutually agreed period depending upon advancements achieved.

Out of the Expected Functions of the AICs, we would like to partner in

- i. Create a strong network of mentors who would provide sector specific knowledge & real world practical guidance.
- ii. Conduct events and inspirational programs.
- iii. Provide trainings and mentorship to entrepreneurs.

We are attaching a detail proposal from our side having technical and financial estimates and would appreciate an acknowledgement of our proposal. We shall sign a MoU detailing out terms and conditions of our association after formal establishment of AIC at your organization.

A handwritten signature in black ink, appearing to read "Vinay", is positioned to the left of a circular purple stamp. The stamp contains the text "ENTUPLE TECHNOLOGIES" around the top edge, "BANGALORE" in the center, and "INDIA" at the bottom.

Name and Signature: Vinay Goel, Director

Entuple Technologies Private Limited

#2730, "Trikannika" 80 Feet Road, Opp CMH Hospital, HAL III Stage, Indiranagar, Bangalore - 560038, India
☎ +91 80 42171597, 080 42028111 ☎ +91 80 30723692 ✉ ask@entuple.com

**प्रभात
प्रकाशन**
ISO 9001 : 2008 प्रकाशक



नवनूतन प्रकाशन की गौरवशाली परंपरा
prabhatbooks@gmail.com ♦ www.prabhatbooks.com

**PRABHAT
PRAKASHAN**
ISO 9001:2008 PUBLISHERS

29.8.2017

The Principal
Deendayal Upadhyaya College,
Sector 3, Dwarka,
New Delhi

Sub : Partner in setting up the Atal Incubation Centre in your college
Ref. : Yours mail dated 28.8.17

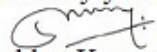
Dear Sir,

Thanks for your mail and offering us to be a partner in setting up the Atal Incubation Centre in your college. It shall be our pleasure to be a part of the Incubation Centre and provide the start-ups with adequate knowledge and technology about publishing.

We are sure that the start-ups will benefit from the programmes College intends to take up. Our heartfelt best wishes for the success of this AIC.

Once again, thanks a lot for associating our publishing house with this project.

Sincerely yours


(Prabhat Kumar)

Mob. : 9811033318

4/19 आसफ अली रोड, नई दिल्ली-110002 ♦ 4/19 Asaf Ali Road, New Delhi-110002
फोन : 011-23289555 ♦ 9666 ♦ 9777 ♦ फैक्स : 011-23253233

 **साहित्य अमृत**
आदिभारत
साहित्य एवं संस्कृति का सेवक



Cognitive Design Technology Pvt Ltd

#572, 17 A main road, 6th F Cross

Koramangala 6th block
Bangalore-560095, India
Email: satish@cognitivetech.co.in
<http://www.cognitivetech.co.in>

Letter of Intent

Date: 30th August 2017

The Principal
Deen Dayal Upadhyaya College, (University of Delhi)
Dwarka, Sector-3, New Delhi 110078

Subject: Letter of Intent for association to assist the incubates at proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka

Respected sir,

This is with respect to above mentioned subject regarding setting up a proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka.

We congratulate you for taking this great initiative to support the young entrepreneur and offer them a platform for shaping their ideas into new and innovative products.

"Cognitive Design technology" is been in business for last 9 years. We are the business partners for Silvaco TCAD and EDA Software the software used in design and development for Analog/Mixed-Signal circuits, Power IC's in India.

We are a company of strong technical professional working with Universities and Government R&D labs (DRDO space labs ,PSU's etc) in India. We have been working closely with IIT's and IISC's and other colleges in India and helping them with our tools in academics as well as research.

Under our university program we provide workshops, certificates and training to the students.

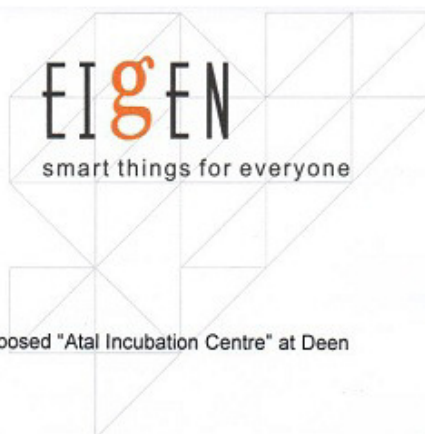
"Cognitive Design technology" is desirous to assist the students, faculty and incubates with the incubation centre by granting technical assistance in the area of Mosfet, Hemt, Silicon etc.

We therefore request this communiqué to be treated as "Letter of Intent" for an initial period of 5 years from date of commissioning of AIC at your college.

We are attaching a detail proposal from our side having technical and financial estimates and would appreciate an acknowledgement of our proposal. We shall sign a MoU detailing out terms and conditions of our association after formal establishment of AIC at your organization.



Satish Yadav
30/8/2017



Ref No: ETPL/DDU/LOI/001
Date: 28th Aug, 2017

To
The Principal
Deen Dayal Upadhyaya College, (University of Delhi)
Dwarka, Sector-3, New Delhi 110078

Subject: Letter of Intent for association to assist the incubates at proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka

Letter of Intent

Dear Sir,
This is w.r.t to above mentioned subject regarding setting up proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka.

We congratulate you for taking this great initiative to support the young entrepreneur and offer them a platform for shaping their ideas into new and innovative products.

Eigen Technologies Pvt. Ltd. Was founded by three engineers in the year 2005 with an investment of more than 50 lakhs with a dream to be a leading technology and R&D company in electronics industry. Driven by zealous team of 30 young, vibrant and dynamic bunch of geeks (full of vigor and talent) working tirelessly with a belief to make a difference. While offering technology training & consultancy over the years, team built expertise to develop IEEE 802.15.4 based wireless controllers. Capitalizing on this very energy efficient wireless mesh protocol, evolved and expanded to full stack IoT connectivity, sensors and middleware platform named **SENSEnuts**. Today, we have a turn-over of Rs 12 Crores and successfully managed relationships with institutes such as IITs and NITs like NIT Raipur, IGDTUW Delhi, MNIT Jaipur, VIT etc where we have setup Centre of Excellence for WSN & IoT. Over 50 more colleges and universities across the nation are SENSEnuts' clients with regular training, workshops and Faculty Development Programs.

Eigen Technologies Pvt. Ltd. is desirous to assist the students, faculty and incubates with the incubation center by granting technical assistance in the area of **Wireless Sensor Networks & Internet of Things** (kindly mention 2-3 areas)

We therefore request this communiqué to be treated as "Letter of Intent" for an initial period of 5 years from date of commissioning of AIC at your college, further renewable or extendable for a mutually agreed period depending upon advancements achieved.

Out of the Expected Functions of the AICs, we would like to partner in

1. Provide physical infrastructure and value-added support services.
2. Provide trainings and mentorship to entrepreneurs.

We are attaching a detail proposal from our side having technical and financial estimates and would appreciate an acknowledgement of our proposal. We shall sign a MoU detailing out terms and conditions of our association after formal establishment of AIC at your organization.

For **EIGEN Technologies (P) Ltd.**

Somil Saxena



EIGEN Technologies Pvt. Ltd.
Regd. office: 2nd & 3rd floor, C-30, Community Centre,
Janakpuri, New Delhi-110058
CIN: U72200DL2005PTC133665

Phone: +91-11-41643004
Fax: +91-11-25594359
Email: contactus@eigen.in
Website: www.eigen.in



Silicom Electronics Pvt. Ltd.

C-26, DSIDC Complex, Kirti Nagar, New Delhi 110 015
Tel. : 91-11-4554 4191 Fax : 91-11-4554 4196
E-mail : info@silicomindia.com Web: www.silicomindia.com
Corporate Identity Number : U32109DL1996PTC083048

Letter of Intent

Date: August 28, 2017

The Principal
Deen Dayal Upadhyaya College, (University of Delhi)
Dwarka, Sector-3, New Delhi 110078

Subject : Letter of Intent for association to assist the incubates at proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka

Dear Dr. Garg

This is with respect to above mentioned subject regarding setting up an proposed "Atal Incubation Centre" at Deen Dayal Upadhyaya College, Dwarka.

We congratulate you for taking this great initiative to support the young entrepreneur and offer them a platform for shaping their ideas into new and innovative products.

We Silicom Electronics (P) Ltd , C-26 , DSIDC Complex Kirti nagar , New Delhi 110015 , established in year 1994 is one of the reputed organization in north India in field of Test Instruments & Technology Training products .Our main thrust of operation is to provide technical assistance for setting up state of art Labs & Incubation centers to support students/incubators by selection & supplying latest & superior quality products as per requirement of project .Our turnover was around Rs. 150 million during last financial year & we are targeting 180 million for current financial year .

We are registered vendors & suppliers for most of the Educational organizations/Institutions in North India like IITs, NITs, Delhi university, Jamia millia Islamia University , DTU etc. We have also supplied equipments for setting up of Incubation Center at Delhi technological university (DTU) . We are in discussions with many more organizations in setting up there in house Incubation centers.

Silicom Electronics (P) Ltd is desirous to assist the students, faculty and incubates with the incubation centre by granting technical assistance in the area of Developing Products based on renewable Energy for next Three years .

We therefore request this communiqué to be treated as "Letter of Intent" for an initial period of 5 years from date of commissioning of AIC at your college, further renewable or extendable for a mutually agreed period depending upon advancements achieved.

contd...

Chandeep Singh

Out of the Expected Functions of the AICs, we would like to partner in

1. Assist the incubates in creating a sustainable, scalable & profitable business model
2. Conduct events and inspirational programs.
3. Enable access to prototyping facilities, test beds, markets, and pilot implementation for the product/services.

We are attaching a detail proposal from our side having technical and financial estimates and would appreciate an acknowledgement of our proposal. We shall sign a MOU detailing out terms and conditions of our association after formal establishment of AIC at your organization.

FOR SILICOM ELECTRONICS (P) LTD



CHANDEEP SINGH

Director

Mob: 9810045234

email:chandeep@silicomindia.com





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is executed as on 20th May, 2018 between:

i3indya Technologies

AND

Deen Dayal Upadhyaya College, Delhi

(i3indya and DDUC, Delhi are individually referred to as "Party" and collectively as the "Parties").

WHEREAS:

A. DDUC, Delhi has approached i3indya Technologies for conducting On-Campus Training for Bsc(H) Electronics, Bsc.(H) Computers, Bsc.(H) Physics, Bsc.(H) Mathematics, B.Sc. Physical Science/Applied Physical Science, Life Science and Mathematical Science

B. Based on the proposal put forward by i3indya, DDUC, Delhi has expressed its interest in declaring i3indya as the Academic Training Partner on the terms and conditions contained in this MOU; and

C. In pursuance of the aforesaid, the Parties hereto wish to record under this MOU, the terms of their mutual understanding with respect to their association.

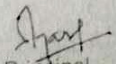
NOW THE PARTIES HERETO AGREE AS UNDER:

SCOPE OF THE MOU

- The purpose of this MOU is to reach an understanding between the Parties in relation to the Academic Tie-up.
- Each Party shall have the right, in its sole discretion, to determine how it will fulfill its obligations hereunder



- 1 -


Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Annexure: 3.16

No. of Patents received this year: 02

International

1. Diwan S. RAWAT, Binghe Wang, Nitin Kumar, Sunny MANOHAR, Xiaochuan YANG, Guojing Sun, Nanting Ni United States Patent US9884825B2 (2018).
<https://patents.google.com/patent/US9884825B2/en>



(12) United States Patent		(10) Patent No.:	US 9,884,825 B2
Rawat et al.		(45) Date of Patent:	Feb. 6, 2018
(54) CURCUMIN ANALOGS AND METHODS OF MAKING AND USING THEREOF	(56) References Cited		
		U.S. PATENT DOCUMENTS	
(71) Applicants:	Georgia State University Research Foundation, Inc., Atlanta, GA (US); University of Delhi, Delhi (IN)	3,852,279 A *	12/1974 Krapcho et al. 546/119
		3,923,816 A	12/1975 Krapcho
		4,065,617 A	12/1977 Krapcho
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(21) Appl. No.:	14/418,025	EP	0243159 10/1987
(22) PCT Filed:	Aug. 1, 2013	EP	0295044 12/1988
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(2) Date:	Jan. 28, 2015	GB	1472325 6/1974
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National

2. Diwan S. Rawat, **Sunny Manohar**, Ummadisetty Chinna Rajesh “**Aminoquinoline based hybrids and uses thereof**” Indian Patent Application 661/DEL/2012 (Patent No. 283657; Date of Certificate Issue: May 29, 2017).

(12) PATENT APPLICATION PUBLICATION

(21) Application No.661/DEL/2012 A

(19) INDIA

(22) Date of filing of Application :07/03/2012

(43) Publication Date : 21/08/2015

(54) Title of the invention : AMINOQUINOLINE BASED HYBRIDS AND USES THEREOF

(51) International classification

:C07C

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

Filing Date

:NA

(87) International Publication No

:NA

(61) Patent of Addition to Application Number

:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

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(72)Name of Inventor :

1)DIWAN SINGH, RAWAT

2)SUNNY MANOHAR

3)UMMADISETTY CHINNA RAJESH

(57) Abstract :

The invention relates to aminoquinoline based hybrids and uses thereof, comprising of 4-aminoquinoline, 8-aminoquinoline, mefloquine, amidoquine & all combinations thereof, with general formula (I) as herein described: (Formula Removed) Formula (I) Wherein R is independently absent or selected from the group of substituted or un-substituted, linear, branched, or cyclic alkyl, alkenyl, or alkynyl; halogen, substituted or unsubstitutedalkoxy, nitro, cyano, carbonyl, hydroxyl, phenoxy, thio, and substituted or unsubstituted aryl or hetero-aryl; R1-R7 are independently absent or selected from the group of substituted or un-substituted, linear, branched, or cyclic alkyl, alkenyl, or alkynyl; halogen, substituted or unsubstitutedalkoxy, nitro, cyano, carbonyl, hydroxyl, phenoxy, thio, and substituted or unsubstituted aryl or hetero-aryl; the six membered ring with X, Y, Z be all CH or combination of CH, X/Y/Z or any other combination where X, Y, Z being N, O, S or any other biologically relevant atoms or fused heteroaromatic system such as pyrimidine, pyrazine, triazine and all other heteroaromatics with various substitution patterns and n = 0 -16, the (CH2)n being a linker or spacer, and it can be aromatic, hetero-aromatic or cyclic systems.

No. of Pages : 40 No. of Claims : 10

Annexure: 3.17

No. of research awards/recognitions received by faculty and research fellows of the institute in the year: 02

1. **Dinesh Kumar** was awarded **A. Narsinga Rao Memorial Prize** (for the year 2015) in September 2017 for the paper "**On dynamics of semiconjugated entire functions**" published in the JIMS Vol. 82 (1-2), pp. 53-59, 2015.
2. **Sudhir Verma** was selected for **Summer Research Fellowship-2017** from Science Academies (IASc- INSA-NASI) for 2 months at Goa University, Goa.

Annexure: 3.17

No. of faculty from the institution who are Ph.D. Guides: 05

1. **Dr. Manoj Saxena**
 - Ajay Vishwakarma and **Neha** has been enrolled for Ph.D program (Electronics) at Department of Electronic Science, University of Delhi under his supervision.
 - One of his students (Mr. Ajay) has been awarded Ph. D degree in Electronics who is currently Post-Doctoral Fellow at IISC, Bangalore.
2. **Dr. Neeraj Tyagi**

Ajit Singh has been registered for Ph.D program (Electronics) under his supervision at the Department of Electronic Science, University of Delhi
3. **Dr. Yogita Mehra**
 - One student successfully submitted his Ph.D thesis under her guidance
 - Two students were registered for their Ph.D under her supervision.
4. **Dr. Ravinder Kaur**

Swati Kumari has been registered for Ph.D under her supervision at the Department of Electronic Science, University of Delhi.
5. **Dr. Sanjay Kumar Pant**
 - One of his students, Gopal Dutt was awarded Ph.D degree.
 - Ramanpreet Kaur registered for her Ph.D under his supervision.
 - Sakshi Jain registered for her Ph.D under the joint supervision of Dr. S.K.Pant and Dr. Tarun Das.
 - Three students, Poonam Rani, Kushal Lalwani and Manisha Saini are undergoing Ph.D under his supervision.

Annexure: 3.21, 3.25, 3.26

National Service Scheme (NSS)

NSS is a platform to sensitize students to social issues and to offer services to the society with a mission to bring happiness and smile on many faces.

- **July 17, 2017:** In the beginning of the session, ten NSS volunteers of our college participated in the second **International Day of Yoga** organized by NSS center, University of Delhi, and welcomed the Queen of Thailand and foreign dignitaries.
- **July 27-28, 2017:** Then a two days **Voter's Drive** was organized in collaboration with Chief Electoral officer, Delhi. 95 students registered for the same. The SVEEP ambassador and BLO helped students understand the importance of voting.
- **August 2-15, 2017:** **Swacchta Pakhwara** was celebrated in which the program Officer gave a brief speech about the mission our Prime Minister had launched with a vision to make a clean India by 2019, the 150th anniversary of Mahatma Gandhi.
- **August 11, 2017:** Orientation Program was organised to brief the new members of NSS about its agendas during which the principal shared his views and motivated students to give some of their time to social service. Volunteers showed their dedication and interest in social work, this year 200 students registered.
- **September 14, 2017:** In collaboration with Red Cross Society, the NSS unit organised a **Blood Donation Camp** in the college premises and a total of **121 blood units** were collected.
- **September 19, 2017:** A lecture on **Time Management and Leadership qualities** was conducted **Miss Veena** on 19th September who threw light on how to manage our social and academic responsibilities simultaneously. An informative and interactive session on **"Panoramic view on common eye disorders and their solutions"** was organised where topics relevant to eye care and the treatment of eye problems were discussed with the doctor.
- **October 16, 2017:** Organized a rally and door to door campaign on **"Clean and Green Diwali"** and spread awareness about saying NO TO CRACKERS and promote methods by which we can celebrate a happier and safer Diwali. In a bid to include an element of surprise in Diwali celebrations, NSS DDUC organized a visit to an Orphanage, Grace Foundation and conducted various activities in the orphanage.
- **October 30 to November 4, 2017:** Vigilance awareness week was observed by the NSS. In association with **Youth Ki Awaaz**, we organized a Voter Awareness Workshop. In association with Sri Venkateshwar hospital, Dwarka, we successfully organized a Free Health Check-up camp where more than 250 people got tested for Blood pressure, BMI, Random blood sugar and Electro Cardiography.
- **October 31, 2017:** The 142nd Birth Anniversary of Sardar Vallabhbhai Patel was observed on as the **Rashtriya Ekta Diwas** (National Unity Day). A mass pledge took place to commemorate the great sacrifice of freedom fighters and to sensitize everyone towards our Freedom struggle and the Quit India Movement. The volunteers took an **'Integrity Pledge'** under the theme of **'My Vision-Corruption Free India'**.
- **November 7-8, 2017:** In collaboration with the Chief Electoral Officer, Delhi, we organized a special camp under the Special Summary Revision of the Electoral Roll for inclusion of eligible young citizens in the voter list. Activities such as Craft making for differently abled and Swachta awareness were carried out in collaboration with organisations like **Masoom Duniya**. NSS volunteers also participated in the Promotion and Awareness of the Health Scheme of the Government of NCT, Delhi to provide free tests and surgeries to needy people. A lecture on awareness about Hepatitis marked the beginning of the second half of the session 2017-18.
- **January 1-20, 2018:** A cloth and stationery collection drive was held, which was followed by a donation drive in the adopted slum. NSS unit adopted a slum located in JJ COLONY Sector-3, Dwarka with the purpose of revamping the condition of the people living there specially children which is conducted by providing holistic education (activities like basic computer knowledge, general knowledge, singing classes and dancing classes). Also, donation drives, festival celebrations, health awareness scheme through door to door campaign and street plays, cleanliness drives etc. were also organized in the slum area.
- **National Girl Child Day Celebration:** NSS volunteers and Team WDC jointly contributed by volunteering in managing the event.
- Apart from these events, a free health check-up camp was organized for girls in the college premises where over a hundred girls got consultation from dietician and gynaecologist.
- A week-long Self Defence Training was organised in the college jointly by NSS and WDC with Delhi Police.
- NSS also organised an Immunization Camp for the people living in the adopted slum against Hepatitis-B.
- To provide a helping hand to our college gardeners, NSS volunteers came forward and devoted one hour every day in their work. The volunteers are also involved in writing for blind students of Blind Person Association, sector 13, Dwarka and also for the Blind students of our college.

Annexure: 3.26

ECO Club

- **September 18, 2017:** Eco-club's 2017 session marked its beginning with Film Screening on "**Conservation of Natural Resources**" followed by Poster Making competition, on the same theme.
- **October 2-5, 2017:** The students participated in '**Global Wildlife Program Conference**' on the theme "People's Participation in Wildlife Conservation" organized by the Ministry of Environment Forest and Climate Change in association with the World Bank and UNDP at New Delhi. Representatives of 18 countries from Africa and Asia participated in the conference that served as a platform for great learning opportunity to youths in enhancing their awareness and contribution towards conservation of the pristine wildlife.
- **October 16, 2017:** The members of Eco Club and NSS jointly organized '**Green Diwali**' drive in college and neighbouring areas aimed at fostering environmental consciousness among the people.
- This year's **Eco Club trip** to Naddi, Dharamshala witnessed great adventure.
- **November 2-5, 2017:** Eco Club was invited to be a part of "**9th CMS Vatavaran**", Asia's largest International Film Festival and Forum on Environment and Wildlife, held in the vicinity of Gandhi Smriti, opposite Rajghat, New Delhi. The festival witnessed mass participation from various schools and colleges where students got a platform to present their artistic and creative side. Our team participated in the event of Venue decoration on the theme '**Conservation of Water**'. The purpose of the festival was to create awareness among the youth about the pressing environmental issues.

Annexure for Criterion 5

Annexure 5.9.1

Sports

The students participated in various International, National, Inter-University, State and Inter-College Level competitions and brought laurels to the college.

Extramural:

The college participated in various Inter-College Tournaments and promoted the students to participate in other district, state, Inter-University and national level tournaments also. Following are the details.

ACHIEVEMENTS AT INTERNATIONAL LEVEL

Aman Saini of B.A. 3rd year

- ❖ Bagged 16th position in **Archery World Cup, Berlin** from **August 8-13, 2017**
- ❖ Bagged 3rd position in **Indian Archery team Asia Cup Stage-2 World Ranking Archery Tournament, Manila Philippines** from **April 5-12, 2018**.

ACHIEVEMENTS AT NATIONAL LEVEL

- **Vishakha Sharma of B.Sc. (Hons.) Zoology** participated in **25th Junior National Fencing Championship 2017-18** held at **Indoor stadium Kormangala, Karnataka** from **January 9-12, 2018**.
- Following students participated in **5th youth National Fencing Championship 2017-18** held at **Division sports complex, Panchwati, Nasik, Maharashtra** from **March 29-31, 2018**:

1.	Yogesh Yadav	B.Com(Hons) 2nd Year
2.	Himanshu Sharma	B.Com (Hons) 3 rd year
3.	Vishakha Sharma	B.Sc. (Hons.) Zoology 2 nd year
4.	Vinod Yadav	B.Com (Hons) 2 nd year

- Following students participated in **15th Sub-Junior, 25th Junior and 29th Senior National Korfball Championship 2018** held at **Nagpur, Maharashtra** from **March 28-31, 2018**:

1.	Deepak Pant	B.A. 3rd year
2.	Vinay Yadav	B.Com (Hons) 2 nd year
3.	Deepanshi	B.Com (Hons) 1 st year
4.	Garima Singhal	B.Com (Hons) 1 st year
5.	Alka Soreng	B.Com (Hons) 3 rd year
6.	Asha Kumari	B.Sc (Hons) Zoology 1 st year
7.	Kanchan Nayal	B.Com (Hons) 1 st year
8.	Suparna Kandpal	B.Com (Hons) 1 st year
9.	Karuna Mandal	B.Sc. Mathematical Sciences 3 rd year

- **Abhijeet Rana of B.Sc (Hons) Maths 3rd year** participated in **39th Senior National Softball Championship 2017** held at **Duttapulia, Nadia, West Bengal** from **December 25-30, 2017**.

ACHIEVEMENTS AT ALL INDIA INTER UNIVERSITY LEVEL

- **Aman Saini of B.A. 3rd year** won **2 Gold** medals and **1 Bronze** medal in **All India Inter University Archery Championship, KIIT, Bhubaneswar** from **December 25-29, 2017**.
- Following students participated in **All India Inter-University Korfball Championship** held at **Osmania University, Hyderabad** from **March 10-12, 2018**:

1.	Asha Kumari	B.Sc (Hons) Zoology 1st year
2.	Himanshu Sharma	B.Com (Hons) 3 rd year

- Following students participated in **All India Inter-University Softball Championship** held at **M.D.U. Rohtak, Haryana** from **February 25-28, 2018**:

1.	Pankaj Panghal	B.Sc. (Hons) Chemistry 2 nd year
2.	Rajiv	B.A. 2 nd year
3.	Vicky Yadav	B.A. 2 nd year
4.	Sudhir Kumar	B.A. 3 rd year

- **Rahul Gahlot** of B.A. 3rd year participated in **All India Inter University Netball Championship** held at **S.D.M. College, Mangalore University, Karnataka** from **February 23 – March 2, 2018**.
- Following students participated in **All India Inter University Ball-Badminton Championship** held at **Yogi Vemana University, Kadapa, Andhra Pradesh** from **December 25-31, 2017**:

1.	Himanshu Puniya,	B.A. 2 nd year
2.	Ravi	B.A. 2 nd year
3.	Sahil Rana	B.Com (Hons) 3 rd Year

- **Ankit Singh** of B.Sc. Physical Sc. (Comp. Sc.) 1st year participated in **All India Inter University Yoga Championship** held at **K.I.I.T. Bhubaneswar** from **October 1- 4, 2017**.

ACHIEVEMENTS AT STATE LEVEL

- Following students secured **3rd** position in **Delhi State Fencing Competition** held at **Siri Fort Sports Stadium** from **December 2-3, 2017**:

1.	Vishakha Sharma	B.Sc. (Hons.) Zoology 2 nd Year
2.	Vinod Yadav	B.Com (Hons) 2 nd year

- **Himanshu Sharma** of B.Com (Hons.) 3rd year secured **2nd** position in **Delhi State Fencing Competition** held at **Siri Fort Sports Stadium** from **December 2-3, 2017**:

ACHIEVEMENTS AT DISTRICT LEVEL

- Following students secured positions in **West District Fencing Championship** held at **Metro Palace Banquet Hall** from **November 11-12, 2017**:

1.	Vishakha Sharma	B.Sc. (Hons.) Zoology 2 nd year	U- 23 Second U-20 Third
2.	Himanshu Sharma	B.Com (Hons) 3 rd year	Firt
3.	Vinod Yadav	B.Com (Hons) 2 nd year	Third
4.	Yogesh Yadav	B.Com(Hons) 2 nd Year	Third
5.	Divyanshu Pathak	B.Sc. Physical Sc. with CS 1 st Year	Second
6.	Nitin Kumar	B.Sc. Physical Sc. with CS 1 st Year	Third

ACHIEVEMENTS IN INTER - COLLEGE COMPETITIONS

TEAM EVENTS

- **1st Place in Inter-College Softball Tournament**

1	Pankaj Panghal	B.Sc (Hons) Chemistry 2 nd Year
2.	Rajat	B.Sc (Hons) Chemistry 1 st Year
3.	Sandeep kumar	B.Sc (Hons) Chemistry 2 nd Year
4.	Sudhir Kumar	B.A. 3 rd Year
5.	Rajiv	B.A. 2 nd Year
6.	Vikas Yadav	B.A. 2 nd Year
7.	Rajeev	B.A. 3 rd Year
8.	Dheeraj	B.A. 3 rd Year
9.	Vikas	B.A. 1 st Year

10.	Ankit kumar	B.Sc. (Hons) Physics 1 st Year
11.	Abhijeet Rana	B.Sc (Hons) Maths 3 rd Year
12.	Shyam	B.Com (Hons) 2 nd Year
13.	Vijay Bhasin	B.Com (Hons) 3 rd Year
14.	Deepak Kumar	B.Sc (Hons) Botany 2 nd Year
15.	Arman Khan	B.Com (Hons) 2 nd Year
16.	Gaurav Kumar	B.Sc (Hons) Chemistry 3 rd Year
17.	Bairister Yadav	B.Sc (Hons) Chemistry 1 st Year
18.	Gaurav Balyan	B.Sc (Hons) Computer Science 2 nd Year

• **2nd position in Inter-College Ball-Badminton Tournament**

1.	Himanshu Puniya	B.A. 2 nd Year
2.	Ravi	B.A. 2 nd Year
3.	Lucky Rana	B.A. 3 rd Year
4.	Himanshu Sharma	B.Com (Hons) 3 rd Year
5.	Sahil Rana	B.Com (Hons) 3 rd Year
6.	Rajeev Kumar	B.A. 3 rd Year
7.	Rajiv	B.A. 2 nd Year
8.	Yogesh Kumar	B.Com (Hons) 2 nd Year
9.	Vikas Yadav	B.A. 2 nd Year
10.	Vinod Yadav	B.Com (Hons) 2 nd Year

• **2nd Place in Inter-College Archery Tournament**

1.	Stanzin Jigdal	B.A. 1 st Year
2.	Rishabh Shokeen	B.Sc. Physical Sc. (Comp. Sc.) 1 st Year
3.	Rohit Shokeen	B.A. 1 st Year
4.	Aman Saini	B.A. 3 rd Year

INDIVIDUAL EVENTS

TAEKWONDO		POSITION	
1.	Vishal Chaturbuj	B.A. 3 rd Year	Second
2.	Ichcha Nigam	B.Sc (Hons) Life Science 1st Year	Third

ARCHERY		POSITION	
1.	Aman Saini	B.A. 3 rd Year	Firt
2.	Stanzin Jigdal	B.A. 1 st Year	Third

PARTICIPATION IN INTER - COLLEGE TOURNAMENTS

22 Teams from the college participated in **16 Sports** in Inter-College Tournaments

S.No.	SPORT	SECTION
1.	Ball-Badminton	Men & Women
2.	Badminton	Men & Women
3.	Basketball	Men & Women
4.	Taekwondo	Men & Women
5.	Netball	Men & Women
6.	Chess	Men & Women
7.	Korfball	Men & Women
8.	Boxing	Men
9.	Judo	Men
10..	Baseball	Men
11.	Athletics	Men
12.	Softball	Men
13.	Football	Men
14.	Cricket	Men
15.	Table-Tennis	Men
16.	Archery	Men

Intramural:

The Intramural was organised in the form of Inter-Departmental Tournaments (Football and Badminton), Inter-Class Tournament (Tennis-Ball Cricket) and Intra- College (Individual) Competitions (Chess).

The Annual Sports Day was held on April 13, 2018. Mr. Anup Kumar (Arjun Award- Kabaddi) was the Chief Guest.

Cultural

Yavanika –The Theatre Society

Yavanika - The Theatre Society of DDUC was formed in 2000 and over time it has become a prominent society of DDUC.

- **Orientation Play: ‘One in Everyone’** is a street adaptation of Voltaire’s Socrates which conveyed how despite all odds Socrates aimed to convey one message till his last breathe. He wanted youth to use reasoning and logic before accepting an idea.
- **Annual Production:** The play “*Pyaar, Dewaar Ke Uss Paar*” was of a comedy genre, a delicate and complex satire on the social and political structure of a village, where people are still caught up with their taboos of caste, religion, gender; where marrying outside one's caste is still unacceptable and is seen as a criminal act.
- **August, 2017:** Theatre workshops were organized under the direction of **Mr. Happy Singh** and the final production was staged on October 12, 2017. The play was also staged between October 24 – November 4, 2017 at IIT Roorkee, BITS Pilani, P.G.D.A.V college on Jan 11, 2018 and BIMTECH Noida on February 8, 2018.
- Yavanika in collaboration with SUKHMANCH Theatre Group created a play '*Dastak*' which highlighted crime against women. The group participated in the competition organized by Dy. Commissioner South Zone on Women related Issues and won **2nd prize**.

SPIC MACAY DDUC Chapter

- **August 21, 2017:** The chapter conducted its annual orientation programme in an event graced by **Ms. Usha Ravichandran**, State Chairperson of Spicmacay and Coordinator of Delhi Centre **Mr. Shailendra Mohan**, Senior Volunteer, **Ms. Sucheta Banerjee** along with **Ms. Tulika Niyogi**. 75 students enrolled themselves as volunteers for the society.
- **September 25, 2017:** The world renowned Bharatanatyam exponent, **Sushree Malavika Sarukkai ji** accompanied by Nellai A. Balaji on Mridangam, S. Srilatha on Nattuvangam, Srilakshmi Venkataramani on Violin and Murali Parthasarathy on Vocals gave the inaugural performance which mesmerized the gathering of students and faculty alike.

Voices - The Debating Society

Voices, The Debating Society of Deen Dayal Upadhyaya College trains the students over a huge spectrum of topics which include politics, education, feminism, prison system, international relations etc. and for this purpose invited **Krishtijee Das**, a well-known and accomplished debater of the circuit. **Pratyosh Gogoi**, an alumnus of our college also conducted a few training sessions.

The achievements of the students are:

Aarushi Mahajan of B.Sc. Life Science III year

- ❖ Invited Core Judge at Amity Law School Induction Parliamentary Debate
- ❖ Adjudicated Semi-finals at IIT Delhi Freshers Parliamentary Debate
- ❖ Adjudicated Finals at KMC Freshers Parliamentary Debate
- ❖ Second Best Adjudicator at Symbiosis Law School Parliamentary Debate
- ❖ Best Speaker at Rajdhani College Turncoat Debate
- ❖ Best Opposition Speaker at Laxmibai College Conventional Debate
- ❖ Second Best Team Award at JMI Debate Competition (Team Member)
- ❖ Best Interjector at DRC English Debate Competition

Harshit Malhotra of B.M.S III year

- Best Speaker at Expanze DDUC Extempore Debate
- Third Best Team Award at VIPS Conventional Debate
- Adjudicated Quarter-finals at IIT Delhi Parliamentary Debate
- Best Team Award at JMC Matharena Conventional Debate
- Second Best Speaker at Gargi College Turncoat Competition

Prateek Jain, B.M.S I year

- ❖ Adjudicated Quarter-finals at LHMC Parliamentary Debate
- ❖ Adjudicated Quarter-finals at Symbiosis Law School Parliamentary Debate

Jagrit Sethi, B.M.S. I year

- ❖ Adjudicated Quarter-finals at LHMC Parliamentary Debate

January 15-17, 2018: The 4th edition of the annual **Intra-College Parliamentary Debate** was organised in which the team comprising of Aarushi Mahajan (B.Sc. Life Science 3rd Year) and Harshit Malhotra (BMS 2nd Year) were crowned winners and Prateek Jain (BMS 1st year) was awarded the best adjudicator award. Runners up were Aman Deep, B.Sc. Physical Science II year and Neha Walia, B.A. II year.

Sangyaan – Quizzing Society

- ❖ **September 2017:** The inaugural quiz for the Fresher's batch was conducted by Hardik Kathuria of B.Sc (Hons.) Botany, II year and Kartikeya of B.Sc (Hons.) Zoology, II year.
- ❖ **February 12, 2018:** A lecture on '**Working towards a Career in Journalism and Mass Communication**' was delivered by **Ms. Anushree Prerna**, Research Scholar from JNU in Pol Sc. and Post Graduate from IIMC, New Delhi. She delivered a precise, helpful and needy talk on why journalism can be a good option to explore as a career and how Journalism can become our career. Around 30-35 students, inquisitive to dive in the realms of Mass Communication attended the talk. **An intra college General Quiz was also organised after the lecture.**
- ❖ **Student Achievers:**
Apoorv Bansal and **Abhilasha Gupta** of BA (Prog) 2nd year won the **3rd prize** in the **Corporate Roadies** quiz at **Bharati College**, University of Delhi.

Raaga - The Dance Society

The society began its activities with an Orientation and Auditions on **August 1, 2017**.

Members of the society actively participated in various events and competitions throughout the year at various colleges of University of Delhi – Lady Irwin College; Sri Venkateswara College; Mata Sundari College; Jesus and Mary College; Gargi College; Satyawati College; Deshbandhu College; Swami Sharadhdhanand College; Atma Ram Sanatan Dharam (ARSD) College; Zakir Hussain College.

The society also performed at other institutions like Bhartiya Vidyapeeth (Paschim Vihar); Gear of Dance (University of Delhi); Netaji Subhash Institute of Technology (Dwarka); Bhagwan Parshuram Institute of Technology (Rohini); BFAB URShilla Dance Company; AIIMS (New Delhi); Mood Indigo (IIT Mumbai); IIT Kanpur; BML Munjal University (Gurgaon); Ambedkar University (New Delhi); Symbiosis College (Noida,UP); Lal Bahadur Institute of Management (New Delhi).

Achievements:

- ❖ 2nd prize at Maharaja Surajmal Institute of Technology (in both Talent Show & Group Dance)
- ❖ 1st prize at Lakshmibai College (Delhi University)
- ❖ In Top 8 at Delhi Dance Fever
- ❖ 3rd prize at Panipat Institute of Engineering and Technology
- ❖ 2nd prize at Ramanujan College (Delhi University)
- ❖ 3rd prize at BML Munjal University
- ❖ 3rd prize at AIIMS Pulse 2018

Rhapsody (nee Rhythm) - The Music Society

The society organized its auditions on **July 31, 2017** and **August 01, 2017** followed by orientation and workshops. These drills have ensured laurels for the members of the society in various inter college events. Nikita Kundra and Sarthak Mody of B.A. English Hons; Rohan Menon, Tushar Bhatt, Bhavya Mehta and Shubham Chawla of B.Com; Sourdeep Ghosh of Maths Hons; Hrithik Rawat of B.A.; and Shubham Sharma and Nikhil Chugh of B.Sc Computer Science represented the college in various music events including AIIMS (Pulse'18); OP Jindal (Biswamil); VIPS (Spandan); IIT Kanpur (Antaragni); Manav Rachna University (Xenia); IIT Delhi (Rendezvous); MAMC (Goonj); Ambedkar University; LSR College and JDM College.

FLIP was established in 2017, originally a six-piece band famous for its versatile skills of the various musicians of the band namely, Nikita Kundra, B A (H) English, 3rd year as the Western Vocalist of the band, Sourdeep Ghosh, B.Sc. (H) Mathematics, 1st year as the Indian Vocalist, Rohan Menon, B.Com. (Hons), 3rd year as the guitarist (Electric Guitar), Shubham Chawla, B.Com. (Hons), 2nd year as the Rhythm Guitarist (Acoustic Guitar) and Hrithik Rawat, B.A. (Programme), 2nd Year as Bass Guitarist. Their genre of music is Experimental Fusion.

Achievements: The members of the society secured several positions in various competitions:

- ❖ Band FLIP in Battle of Bands
- | POSITION | VENUE | DATE |
|-----------------|---|-------------------|
| 2 nd | IIT Kanpur | October 31, 2017 |
| 1 st | VIPS College | January 01, 2018 |
| 2 nd | Symbiosis Law School, Noida | February 16, 2018 |
| 1 st | World University of Design | February 22, 2018 |
| 1 st | Bharati College | February 23, 2018 |
| 3 rd | Ashoka University | February 26, 2018 |
| 1 st | Shaheed Rajguru College of Applied Sciences | March 13, 2018 |
| 3 rd | Maulana Azad Medical College | March 15, 2018 |
| 2 nd | Ambedkar Institute of Advanced Communication & Research | March 21, 2018 |
| 1 st | NSIT College | March 26, 2018 |
- ❖ **Nikita Kundra** in solo singing (western)

POSITION	VENUE	DATE
Best Performer	IIT Kanpur	October 30, 2017
3 rd	Janaki Devi Memorial College	January 12, 2018
1 st	Symbiosis Law School, Noida	February 16, 2018
2 nd	College of Vocational Studies	February 21, 2018
BEST VOCALIST	Maulana Azad Medical college	March 15, 2018
❖ 1 st position in Pair on Stage by Shubham Chawla & Shruti Gupta (KNC) at IIT Kanpur on October 30, 2017.		
❖ 1 st position at DJ Wars by Nikhil Chugh at IIT Kanpur on October 31, 2017.		

Kalamkaar - The Literary Society

Kalamkaar tries to inculcate writing and artistic skills in the students.

- **February 3, 2017: Kalamkaar Literature Festival (KLF)** was organized which involved learning the art of sketching to depict modern feminism. People enjoyed the plunge in the literature river. **Dr. Suresh Rituparna**, an eminent writer was Chief Guest of the event. Various other dignitaries and renowned persons from literature field viz. **Ms. Anshu Pathak, Ms. Renu Hussain, Ms Pratibha** presented their views in different sessions.
- **March 2, 2017:** The same echo evolved into a roar with *Kalamkaar Kavi Sammelan's* which was a night filled with love, comedy and gratitude to the soldiers. Famous poets, viz. **Dr. Rahul Awasthi, Ms Gauri Mishra, Mr Ajatshatru, Mr. Prakhyat Mishra** and **Dr. Suresh Awasthi** spellbound the audience with their awesome renditions of geets and poems.
- **April, 2017:** A farewell party, "Odyssey-2017" was organised by the juniors and an online contest was announced where the participants were asked to write a letter to their 15 year old self.
- **August 17, 2017:** The Inaugural Ceremony was held for the academic session 2017-18 where various poets and storytellers presented themselves.
- **September 31, 2017:** A poster making competition was organised by *Fine Arts Wing – Canvas*, in collaboration with ISIC (Indian Spinal Injuries Center) on the theme "**Disability is Not Inability**" to make students realize the importance of empathy over sympathy.
- **Open Charcha and Let's Talk:** An online initiative in August was taken to discuss some of the regular issues of day to day life on a social platform i.e. Facebook. Various nano tales, stories, poems and idealistic views were discussed every week.
- **October 10, 2017:** A session on creative writing in Hindi and Urdu was mentored by our alumni, **Mr. Satish Kumar** (batch 2017, B.Sc (H) Mathematics).
- **October 12-13, 2017: Intercollege Festival – AURORA:** On day 1 an interactive session was organized where **Rahul Kaushik** author of - *The Melting Words* summarized his journey up and down the hill of e-media and emotions. Continuing with the waves of creativity second session was dedicated to train youngsters for how to paint their ideas and emotions on canvas by trainer and painter **Mr. Somali Bakshi**. AURORA further witnessed various competitions like *Klip Kamal*, *Anjuman*, *Rangrez* and *Quiz Kong* on day 2.
- Throughout the year different competitions like *Nano tale Competition on Instagram* captured the limelight of the viewers.

Fin S - The Finance Club

Fin-S, the Finance Club is a student run organisation which aims at enriching the financial aptitude among its members through various initiatives and seminars.

- A Freshers' **Intra College Mock stock Competition** to help the newbies learn the working of the stock market through skilfully designed simulations of financial problems was organized.
- **September 20, 2017:** An inspiring and knowledge enriching talk by **Mr. Paresh Gupta**, an alumnus of SRCC, Chartered Accountant, an MBA from London School of Business and an entrepreneur was organized. He has been 3 times TEDx Speaker, is Guest Columnist at *The Indian Economist*, Startup Mentor and Advisor at CIIE SRCC, IITs, IIMs, NMIMS, and many other institutions.
- To expand the social outreach and experience fun filled learning, the finance club undertook initiatives like "**FinArt**" (the financial Articles), "**FinFact**" (Interesting facts in the field of finance) & "**WordsWorth**" (a descriptive explanation of key financial terms) briefing **The Economic Times**. In order to stay updated with the on-going financial and economic issues around the world were undertaken.
- The **Annual Finance fest: Finanza** was organized on **February 19, 2018** experienced a high footfall of students from colleges of Delhi University and other Universities in the Delhi-NCR region. The event provided a highly enriching experience for participants. They were acquainted with the rudiments of stock markets and portfolio management and had an opportunity where the sponsors like CIMA, LIC, Delhi School of Business, IMS, International College of Financial Planning were in direct touch with the students.

Model United Nation (MUN) Club

January 19, 2018: As a preliminary session to MUN 2017-18, a training seminar was held to equip the participants of MUN with an insight into the concept and objectives of Model United Nations Conference.

February 9-10, 2018: DDUC MUN's Eighth edition was organized in which –

- ❖ **Inaugural session:** It was graced by the presence of **Shri Tejendra Khanna**, formerly LG, NCT of Delhi and **Prof. Dinesh Singh**, formerly Vice-Chancellor, University of Delhi.

Shri Tejendra Khanna spoke on the evolving role of India and its policy of supporting and nurturing others, rather than exploitation. He put forth a very relevant perspective that India need not play second fiddle to any other country, even the U.S.

Prof. Dinesh Singh emphasized that discussion; debate and dialogue are the panacea to any problem.

Both the speakers appreciated India's role in bridging communication gaps among other warring countries.

- ❖ **MUN committees:** A total of five committees were hosted namely, United Nations General Assembly (UNGA), United Nations Commission on the status of Women (UNCSW), United Nations Security Council (UNSC), Organisation of American States –Organisation for Security and Cooperation in Europe (OAS-OSCE): Joint Stakeholders Meet; International Press (IP). The agenda of various committees were as follows:

UNGA : Cyber Warfare and Global Cyber Security Concerns.

UNCSW : Women Employability and Gender Disparity in Economic Empowerment.

UNSC : Nuclear Security Concerns and Combating Nuclear Terrorism

OAS-OSCE : Democracy and Electoral Reforms.

The event received a good response and witnessed a number of group delegations from various Colleges and Schools. There were 120 delegates. The UNGA had 43 participants, UNCSW had 40 participants, UNSC and OAS-OSCE had 10 and 11 delegates respectively and the International Press comprised of 16 members.

Kendriya Vidyalaya, Noida, with all its 34 delegates was presented a special award for their zeal and efforts.

The Conference came to a wonderful close with a video put together by the IP members covering the entire conference.

POLAROID : Photography Club

In the academic session 2017-18, the photography club decided to be named as "**POLAROID**".

- An orientation program was held on **August 17, 2017** for the students in which nineteen students registered through an online photography competition.
- During the academic session, eight photography workshops were conducted by **Mr. Hemant Uppal** of which six workshops were indoor, one night photography and one outdoor. The students also went for a photowalk to Chandini Chowk to experiment their equipment under the supervision of senior student members of the society.
- Students showcased their talent through an exhibition put up during annual cultural festival of the college Kalrav' 17.
- They also captured special moments of a number of Intra College activities all throughout the year. Some of the students covered events organized by other colleges of University of Delhi. Throughout the year, the society organized a number of competitions as a part of various college events. The members participated in inter college photography competitions organized by other Colleges of University of Delhi as well.
- Achievements
 - An intracollege photography competition was organized by the department of commerce in which **Swati Tiwari** of B.A. (Hons.) English 3rd year bagged the **1st prize**.
 - In the intra-college event organised by the department of Computer Science, **Kuldeep** of B.Sc. Physical Science (with Comp. Sc.) 3rd year was ranked **1st**.

KALRAV - Annual Cultural Festival

March 2-4, 2017: The festival was inaugurated with the flagship *Kalamkaar Kavi Sammelan* on the evening of March 2. **Dr. Suresh Awasthi**, renowned *Hasya Kavi*, graced the occasion as the chief guest. Poets like **Rahul Awasthi**, **Gauri Mishra** and **Prakhyat Mishra** also presented their poems to the audience.

The intercollege events and performances of the fest began on March 3 and extended to March 4 with events like *Business Tambola*, *Blind Fold*, *Film making competition*, *Solo singing*, *Face painting*, *Anjana Anjani*, *Mono Act*, *Battle of Bands*, *Online Dubsmash*, *Entertainment quiz*, *Western Group dance*, *Cric Buzzand Street Play* etc. The highlight of the event was the decoration of the Fest entrance and lanterns which were made entirely out of waste posters, papers and other waste products by the students. **Ms. Mansi**, an Indian Idol participant was invited as the judge for Solo Singing Competition.

Annexure 5.9.2

National Level (10 Awards/Positions)

1. The college play was also staged between October 24 – November 4, 2017 at IIT Roorkee, BITS Pilani, and BIMTECH Noida on February 8, 2018.
2. Voices - The Debating Society - **The achievements of the students are:**
Aarushi Mahajan of B.Sc. Life Science III year
 - ❖ Invited Core Judge at Amity Law School Induction Parliamentary Debate
 - ❖ Second Best Adjudicator at Symbiosis Law School Parliamentary Debate**Prateek Jain, B.M.S I year**
 - ❖ Adjudicated Quarter-finals at Symbiosis Law School Parliamentary Debate**Jagrit Sethi, B.M.S. I year**
 - ❖ Adjudicated Quarter-finals at LHMC Parliamentary Debate
3. Raaga - The Dance Society - The society also performed at other institutions like Mood Indigo (IIT Mumbai); IIT Kanpur; BML Munjal University (Gurgaon); Symbiosis College (Noida,UP);
4. Rhapsody (nee Rhythm) - The Music Society - represented the college in various music events including IIT Kanpur (Antaragni)
Achievements: The members of the society secured several positions in various competitions:
 - ❖ Band FLIP in Battle of Bands

POSITION	VENUE	DATE
2 nd	IIT Kanpur	October 31, 2017
3 rd	Ashoka University	February 26, 2018

 - ❖ **Nikita Kundra** in solo singing (western)

POSITION	VENUE	DATE
Best Performer	IIT Kanpur	October 30, 2017
1 st	Symbiosis Law School, Noida	February 16, 2018
 - ❖ 1st position in Pair on Stage by **Shubham Chawla & Shruti Gupta** (KNC) at **IIT Kanpur** on October 30, 2017.
 - ❖ 1st position at **DJ Wars** by **Nikhil Chugh** at **IIT Kanpur** on October 31, 2017.

State Level (32 Awards/Positions)

1. The college play was also staged at P.G.D.A.V college on Jan 11, 2018
2. Voices - The Debating Society - **The achievements of the students are:**
Aarushi Mahajan of B.Sc. Life Science III year
 - ❖ Adjudicated Semi-finals at IIT Delhi Freshers Parliamentary Debate
 - ❖ Adjudicated Finals at KMC Freshers Parliamentary Debate
 - ❖ Best Speaker at Rajdhani College Turncoat Debate
 - ❖ Best Opposition Speaker at Laxmibai College Conventional Debate
 - ❖ Second Best Team Award at JMI Debate Competition (Team Member)
 - ❖ Best Interjector at DRC English Debate Competition**Harshit Malhotra of B.M.S III year**
 - Best Speaker at Expanze DDUC Extempore Debate
 - Third Best Team Award at VIPS Conventional Debate
 - Adjudicated Quarter-finals at IIT Delhi Parliamentary Debate
 - Best Team Award at JMC Matharena Conventional Debate
 - Second Best Speaker at Gargi College Turncoat Competition**Prateek Jain, B.M.S I year**
 - ❖ Adjudicated Quarter-finals at LHMC Parliamentary Debate**Jagrit Sethi, B.M.S. I year**
 - ❖ Adjudicated Quarter-finals at LHMC Parliamentary Debate
3. Sangyaan – Quizzing Society - **Apoorv Bansal** and **Abhilasha Gupta** of BA (Prog) 2nd year won the **3rd prize** in the **Corporate Roadies** quiz at **Bharati College**, University of Delhi.
4. Raaga - The Dance Society - Members of the society actively participated in various events and competitions throughout the year at various colleges of University of Delhi – Lady Irwin College; Sri Venkateswara College; Mata Sundari College; Jesus and Mary College; Gargi College; Satyawati College; Deshbandhu College; Swami Sharadhdhanand College; Atma Ram Sanatan Dharam (ARSD) College; Zakir

Hussain College. The society also performed at other institutions like Bhartiya Vidyapeeth (Paschim Vihar); Gear of Dance (University of Delhi); Netaji Subhash Institute of Technology (Dwarka); Bhagwan Parshuram Institute of Technology (Rohini); BFAB URShilla Dance Company; AIIMS (New Delhi); Ambedkar University (New Delhi); Lal Bahadur Institute of Management (New Delhi).

Achievements:

- 2nd prize at Maharaja Surajmal Institute of Technology (in both Talent Show & Group Dance)
 - 1st prize at Lakshmibai College (Delhi University)
 - In Top 8 at Delhi Dance Fever
 - 3rd prize at Panipat Institute of Engineering and Technology
 - 2nd prize at Ramanujan College (Delhi University)
 - 3rd prize at BML Munjal University
 - 3rd prize at AIIMS Pulse 2018
5. Rhapsody (nee Rhythm) - The Music Society - represented the college in various music events including AIIMS (Pulse'18); OP Jindal (Biswamil); VIPS (Spandan); Manav Rachna University (Xenia); IIT Delhi (Rendezvous); MAMC (Goonj); Ambedkar University; LSR College and JDM College.

Achievements: The members of the society secured several positions in various competitions:

❖ **Band FLIP in Battle of Bands**

POSITION	VENUE	DATE
1 st	VIPS College	January 01, 2018
1 st	World University of Design	February 22, 2018
1 st	Bharati College	February 23, 2018
1 st	Shaheed Rajguru College of Applied Sciences	March 13, 2018
3 rd	Maulana Azad Medical College	March 15, 2018
2 nd	Ambedkar Institute of Advanced Communication & Research	March 21, 2018
1 st	NSIT College	March 26, 2018

❖ **Nikita Kundra** in solo singing (western)

POSITION	VENUE	DATE
Best Performer	IIT Kanpur	October 30, 2017
3 rd	Janaki Devi Memorial College	January 12, 2018
2 nd	College of Vocational Studies	February 21, 2018
BEST VOCALIST	Maulana Azad Medical college	March 15, 2018

- SPIC MACAY DDUC Chapter - **75 students enrolled themselves as volunteers for the society.**
- *Model United Nation (MUN) Club - There were 120 delegates.*

Annexure for Criterion 7

Annexure 7.3 (i)

1. Title of the Practice

Initiatives of National Service Scheme and Women Development Cell

2. Objectives of the Practice

What are the objectives / intended outcomes of this “best practice” and what are the underlying principles or concepts of this practice (in about 100 words)?

The sole aim of the NSS is to provide hands on experience to young students in delivering community service. NSS is a platform to sensitize students to social issues and to offer services to the society with a mission to bring happiness and smile on many faces. Women Development Cell aims to open up the minds of the students on topics of sexuality, masculinity, patriarchy and gender and stereotype beliefs associated with these issues. Along with these, the cell also aims to spread awareness about legal rights of women and the need and importance of women empowerment.

3. The Context

What were the contextual features or challenging issues that needed to be addressed in designing and implementing this practice (in about 150 words)?

Orientation Program was organised to brief the new members of NSS about its agendas during which the principal shared his views and motivated students to give some of their time to social service. Volunteers showed their dedication and interest in social work, this year 200 students registered. *Swachhta Pakhwara* was celebrated in which the program Officer gave a brief speech about the mission our Prime Minister had launched with a vision to make a clean India by 2019, the 150th anniversary of Mahatma Gandhi.

4. The Practice

Describe the practice and its uniqueness in the context of India higher education. What were the constraints / limitations, if any, faced (in about 400 words)?

A two days Voter's Drive was organized in collaboration with Chief Electoral officer, Delhi. 95 students registered for the same. The SVEEP ambassador and BLO helped students understand the importance of voting. NSS volunteers also participated in the Promotion and Awareness of the Health Scheme of the Government of NCT, Delhi to provide free tests and surgeries to needy people. The 142nd Birth Anniversary of Sardar Vallabhbhai Patel was observed as the Rashtriya Ekta Diwas (National Unity Day). A mass pledge took place to commemorate the great sacrifice of freedom fighters and to sensitize everyone towards our Freedom struggle and the Quit India Movement. The volunteers took an 'Integrity Pledge' under the theme of 'My Vision-Corruption Free India'. NSS volunteers and Team WDC jointly contributed by volunteering in managing the event. Apart from these events, this session a free health check-up camp was organized for girls in the college premises where over a hundred girls got consulted by dietician and gynaecologist from Sri Venkateshwar Hospital. A week long Self Defence Training was organised in the college jointly by NSS and WDC with Delhi Police. NSS also organised an Immunization Camp for the people living in the adopted slum against Hepatitis-B. To provide a helping hand to our college gardeners, NSS volunteers came forward and devoted one hour every day in their work. The volunteers were also involved in writing for blind students of Blind Person Association, sector 13, Dwarka and also for the blind students of our college. The constraint was to keep NSS volunteers and WDC volunteers engaged throughout the year beyond college hours.

5. Evidence of Success

Provide evidence of success such as performance against targets and benchmarks, review results. What do these results indicate? Describe in about 200 words.

ten NSS volunteers of our college participated in the second International Day of Yoga organized by NSS center, University of Delhi, and welcomed the Queen of Thailand and foreign dignitaries. In collaboration with Red Cross Society, the NSS unit organised a Blood Donation Camp in the college premises and a total of 121 blood units were collected. In association with Sri Venkateshwar hospital, Dwarka, NSS unit successfully organized a Free Health Check-up camp where more than 250 people got tested for Blood pressure, BMI, Random blood sugar and Electro Cardiography. In collaboration with the Chief Electoral Officer, Delhi, we organized a special camp under the Special Summary Revision of the Electoral Roll for inclusion of eligible young citizens in the voter list. Activities such as Craft making for differently abled and Swachhta awareness were carried out in collaboration with organisations like Masoom Duniya. A cloth and stationery collection drive was held, which was followed by a donation drive in the adopted slum. NSS unit adopted a slum located in JJ COLONY Sector-3, Dwarka with the purpose of revamping the condition of the people living there specially children which is conducted by providing

holistic education (activities like basic computer knowledge, general knowledge, singing classes and dancing classes). Women Development Cell organized an intercollege symposium on 'Women in Industries-Tussles and Triumphs'; *Session on Triple Talaaq by India Firt*; seminar on Article 35A which was attended by over 200 students; bilingual writing competition on '*Speak up/Awaaz Uthao*' and on the occasion of National Girl Child Day, Office of the District Magistrate/Dy. Commissioner, South West Delhi organized a Panel Discussion with eminent personalities which was attended by over 500 students

6. Problems Encountered and Resources Required

Please identify the problems encountered and resources required to implement the practice (in about 150 words).

NSS unit organized a rally and door to door campaign on "**Clean and Green Diwali**" and spread awareness about saying NO TO CRACKERS and promote methods by which we can celebrate a happier and safer Diwali. It was challenging as people were reluctant to accept that they should not burst crackers.

Annexure 7.3 (ii)

1. Title of the Practice

Science Foundation

2. Objectives of the Practice

What are the objectives / intended outcomes of this “best practice” and what are the underlying principles or concepts of this practice (in about 100 words)?

During the NAAC peer team visit, it was recommended to set-up Science Foundation in the college to promote inter-disciplinary research culture and promotion of science and scientific temperament among students. College started Science Foundation in 2016 and organized technical lectures by Fellows of Science Academies; Hands-on-Workshop on the Introduction and Applications of UV-Visible Absorption Spectroscopy; VLSI and DSP with Industry and technical visit to National Institute of Plant Genome Research (NIPGR), Delhi.

3. The Context

What were the contextual features or challenging issues that needed to be addressed in designing and implementing this practice (in about 150 words)?

There were three main challenges in designing and implementing the practice. First was keeping the motivation of students on a high level as most of the science students were not keen in pursuing science as a career option after graduation and their focus was more on preparation & appearing in University examinations. Secondly, it was also difficult to organize technical lectures, seminars by leading national and international scientists and experts visiting Delhi on a short notice. However, some of them visited the college and delivered talks on wide variety of topics like Are We Humans Disturbing the Private Life of Plants?, Notions of States and Measurements in Classical and Quantum Mechanics: An Elementary Introduction to Quantum Information Theory, Regulation of Lac Operon in Prokaryotes, Satellite Communication Trends and CMOS Transistors - Operation, Scaling, Reliability and Way Forward. Lastly, female students were losing interest in pursuing science as a career option therefore, the focus was also on encouraging women students to take up science as a career option.

4. The Practice

Describe the practice and its uniqueness in the context of India higher education. What were the constraints / limitations, if any, faced (in about 400 words)?

Science Foundation was conceptualized in 2016 and its inaugural lecture was jointly organized with The National Academy of Sciences, India (NASI) on February 17, 2016 where in Dr. (M^r.) Manju Sharma, Padma Bhushan Distinguished Women Scientist Chair, NASI, Allahabad delivered invited talk on “Women in Science” and Dr. B.P. Pal Memorial Lecture on “A molecular framework of light control of plant development” was delivered by Prof Jitendra P. Khurana, FNA, FASc, FNASc, FNAAS, FTWAS, JC Bose National Fellow.

During September 15-16, 2017 - DST sponsored Third Lecture Workshop on Trans-disciplinary Areas of Research and Teaching By Shanti Swaroop Bhatnagar Awardees was organized in which following SSB Awardees delivered talks:

1. Professor Ashutosh Sharma, Secretary to the Government of India, Dept. of Science
2. Dr. Arindam Ghosh, Associate Professor, Department of Physics, IISc, Bangalore.
3. Dr. Suvendra N. Bhattacharyya, Swarna Jayanti Fellow, CSIR-IICB, Kolkata
4. Prof. Pradyut Ghosh, Dept. of Chemistry, Indian Association for the Cultivation of Science, Kolkata.
5. Professor Maithili Sharan, JC Bose National Fellow, Centre for Atmospheric Sciences, IIT Delhi
6. Professor Subhasis Chaudhuri, Department of Electrical Engineering, IIT-Bombay, Powai, Mumbai.
7. Professor Shanthi Pavan, Department of Electrical Engg, IIT Madras, Chennai
8. Professor Jayant R. Haritsa, Senior Professor, Deptt. of Computational and Data Sciences (CDS), IISc

Third One Day Workshop on VHDL programming and Digital Circuit Designing was organized during September 26-27, 2017. On **October 10, 2017**, Professor Ashok Bhatnagar, FNASc, Department of Botany, University of Delhi delivered talk on “Are We Humans Disturbing the Private Life of Plants?” and Professor Subhash C Chaturvedi, FASc, FNASc, Visiting Professor, Department of Physics, Indian Institute of Science Education, & Research, Bhopal delivered his talk on “Notions of States and Measurements in Classical and Quantum Mechanics: An Elementary Introduction to Quantum Information Theory”. On **November 03, 2017**, Professor Devesh K Sinha,

Dean of Colleges & Professor of Oceanography and Marine Geology, Department of Geology, Centre of Advanced Studies, University of Delhi, Delhi gave technical talk on “Ocean-Climate Connection, Climate Change through Geological Past: Lessons for future”. More than 450 students and faculty members attending the talk.

The uniqueness of the Science Foundation activities was that the students from different science streams attended the inter-disciplinary technical talks, workshops etc and this motivated them as well as faculty member of five science departments i.e. Botany, Zoology, Chemistry, Electronics and Mathematics to apply for DBT Star College Program.

5. Evidence of Success

Provide evidence of success such as performance against targets and benchmarks, review results. What do these results indicate? Describe in about 200 words.

During 2017-2018, the Science Foundation organized two *Lecture Workshop on Women in Science: A Career in Science i.e August 10-11, 2017 and September 06, 2017*. Following leading women scientists delivered talks in the same:

1. Dr. Soumya Swaminathan, FASc, FNASc, FAMS, FNA, DG-ICMR
2. Professor Paramjit Khurana, FNA, FASc, FNASc, FNAAS, FTWAS
3. Prof. Vani Brahmachari, FNA, FNASc
4. Dr Renu Khanna-Chopra, FNA, FNASc, FNAAS, National Fellow, IARI, New Delhi
5. Dr. Ashima Anand, FNA, FAMS(I), FTWAS
6. Dr. Subhra Chakraborty, FNASc, FNAAS, FASc
7. Prof. R. Madhubala, FNAMS., F.N.A.Sc., F.A.Sc., F.N.A., FTWAS, JNU, Delhi
8. Professor Sneha Sudha Komath, School of Life Sciences, JNU, New Delhi
9. Professor Meenu Kapoor, FNASc, Univ. School of Biotechnology, GGSIPU, New Delhi
10. Professor Punam Bedi, Department of Computer Science, University of Delhi
11. Dr. Hema Banati, Associate Professor, Department of Computer Science, Dyal Singh College
12. Ms. Priti Jagwani, Assistant professor, Dept. of Computer Science, Aryabhata College, DU
13. Dr. Shefali S. Dash, Former Director General NIC, Ministry of Electronics & Information Technology, Government of India

There was also a panel Discussion on “Women in Science will enrich Science” by Professor Bimla Buti, FNA, FTWAS, FNASc and Dr. Pratibha Jolly, Principal, Miranda House, University of Delhi, New Delhi. The two Workshops were attended by over 250 students and faculty members in each workshop.

6. Problems Encountered and Resources Required

Please identify the problems encountered and resources required to implement the practice (in about 150 words).

Professor Devesh K Sinha, Dean of Colleges & Professor of Oceanography and Marine Geology, Department of Geology, Centre of Advanced Studies, University of Delhi, Delhi gave technical talk on “Ocean-Climate Connection, Climate Change through Geological Past: Lessons for future”. More than 450 students and faculty members attending the talk in a Auditorium which could accomodate only 300. As a fall out of the same, around 100 plastic chair are required to be available in Auditorium to avoid any such eventuality in future. Another, solution is to procure large screen Digital Displays/Digital TVs to be installed outside the Auditorium at different locations in college including ICT for live telecast of the technical lectures, webinars etc. It was also recommended that fixed budget outlay from the subject society fund of each science department be allocated for science foundation activities.