

List of Applications Recommended for Innovation Projects (March 2012)

S.No	Name & Designation	Mentor / Advisor	Student	College	Department	Title	Code
1.	Dr. Sunita Bansal, Assistant Professor Dr. Kavita Bhatia, Associate Professor Dr. Swati Biswas, Assistant Professor	Dr. Shikha Dhawan Sethi Project Manager, Malaria Vaccine International Centre for Genetic Engineering & Biotechnology (ICGEB) Aruna Asaf Ali Marg, New Delhi-110067	Divya Mishra Deeksha Dubey Ishani Asha Rani Manish Rawat Anubha Chowrasia Kanika Gambir Anshu Kumar Aman Goyal Karan	Atma Ram Sanatan Dharma College	Chemistry Chemistry Biology	Study the factors responsible for food adulteration, detection of adulteration and biological effects of adulterants on the health of consumer.	ARSD - 101
2.	Dr. Pooja Khanna, Assistant Professor Dr. Rajiv Kaur, Associate Professor Dr. Anu Jain, Associate Professor Dr. Hema Gupta, Associate Professor	Prof .Y P Singh Former Professor, Head and Dean, Faculty of Commerce&Business University of Delhi (Presently visiting Professor Jamia Milia Islamia- A Central University)	B.Com.(H) 1st year Ms. Priya Walia Ms. Priyanka B.Com.(H) 2nd year Ms. Neha Ms. Nidhi Ms. Sakshi Ms. Karuna Ms. Barkha	Aditi Mahavidyala ya	English Commerce Commerce Commerce	Bridging the gap from Corporate to Common: building an umbilical cord relationship	AM - 101

			Ms. Komal B.Com.(P) 2nd year Ms. Neera Ms. Archana Ms. Humera Ms. Sujata				
3.	Dr. Neena Pandey, Associate Professor Dr. Neenu Kumar, Assistant Professor Ms. Punita Gupta, Assistant Professor	Dr. (Mrs.) Gouri Srivastava Professor and Head Department of Women's Studies NCERT, Sri Aurobindo Marg New Delhi – 110 016	1.Aruna Yadav BEIEd IV year 2.Arushi Kapoor BEIEd IV year 3.Pooja Khatri BEIEd IV year 4.Sonam Kapoor BEIEd IV year 5.Anupam BA(H) Social work III year 6.Anuradha BA(H) Social work III year 7.Monika BA(H) Social work III year 8.Pooja BA(H) Social work III year 9.Ruchika Rana BEIEd I year 10.Smriti Chandhok BEIEd I year	Aditi Mahavidyala ya	Social Work English B.El.Ed	Locating women in the context of partition: An account of lived experiences and unheard voices	AM - 102
4.	Dr. Amit Garg, Associate Professor Dr. Arjit Chowdhuri, Assistant Professor Dr. Rajesh Choudhary, Assistant Professor	Dr. Vinay Gupta Deptt. of Physics & Astrophysics, University of Delhi	1. Mr. Raj Keshri B.Sc. (H) Electronics Part II 2. Mr. Rajender B.Sc. (H) Electronics Part II 3. Mr. Deepak Kumar B.Sc. (H) Electronics Part I 4. Mr. Durgesh Kumar B .S c. (H) Electronics Part I 5. Mr. Harsh B .Sc . (H) Physics Part II 6. Mr. Kapil Joshi B.Sc. (H) Physics Part II	Acharya Narendra Dev College	Electronics Physics Biomedical Sc.	Glucose detection – A Biosensing approach	ANDC - 101

			<p>7. Mr. Vijay Srivastava B.Sc. (H) Physics Part II</p> <p>8. Mr. Dikshant Hans B.Sc. (H) Physics Part I</p> <p>9. Mr. Animesh Kar B.Sc. (H) Biomedical Science Part I</p> <p>10. Ms. Gunjan B.Sc. (H) Biomedical Science Part I</p>				
5.	<p>Dr. Arijit Chowdhuri, Assistant Professor</p> <p>Dr. Subhash Kumar, Assistant Professor</p> <p>Ms. Sunita Narang, Assistant Professor</p>	<p>Dr. Vinay Gupta Dept. of Physics & Astrophysics, University of Delhi</p>	<p>1. Mr. Hrisabh Bhardwaj B.Sc. (H) Physics II Semester</p> <p>2. Mr. Priyank B.Sc. (H) Physics II Semester</p> <p>3. Ms. Juhi Chandra B.Sc. (H) Physics II Semester</p> <p>4. Ms. Sandal Azhar B.Sc. Physical Sciences (Electronics) II Semester</p> <p>5. Ms. Priya Kashyap B.Sc. Physical Sciences (Electronics) II Semester</p> <p>6. Mr. Prithvi Singh B.Sc. Physical Sciences (Electronics) II Semester</p> <p>7. Mr. Srijan Sagar B.Sc. Physical Sciences (Electronics) IV Semester</p> <p>8. Mr. Lokesh Kontey B.Sc. (H) Computer Science IV Semester</p> <p>9. Mr. Amit B.Sc. (H) Computer Science IV Semester</p> <p>10. Mr. Nilotpal B.Sc. (H) Computer Science IV Semester</p>	<p>Acharya Narendra Dev College</p>	<p>Physics Physics Computer Sc.</p>	<p>CO₂ Gas Sensing - an ICT based investigation for pollution control</p>	<p>ANDC - 102</p>

6.	Dr. Amit Garg, Associate Professor Mr. Vishal Dhingra, Assistant Professor Dr. Pankaj Khanna, Assistant Professor	Mr. Karun Jain, Academic Technical Consultant, NI Systems (India) Pvt. Ltd., 311-312, Rectangle-I, D-4, District Centre, Saket, New Delhi- 110 017.	1 Amit Verma B.Sc(H) Electronics Part I 2 Dhruv Dosad B.Sc.(H) Electronics Part II 3 Hemant Adhikari B.Sc.(H) Electronics Part I 4 Rakhi Bisht B.Sc.(H) Electronics Part I 5 Prabhav Pushkar B.Sc.(H) Electronics Part I 6 Kamal Kishore B.Sc.(H) Electronics Part I 7 Sandeep Yadav B.Sc.(H) Electronics Part I 8 Amita B.Sc.(H) Chemistry Part II 9 Rambir B.Sc.(H) Chemistry Part II 10 Sachin Kumar B.Sc.(H) Chemistry Part II	Acharya Narendra Dev College	Electronics Electronics Chemistry	Mobile phone as a real time sensor based undergraduate laboratory	ANDC – 103
7.	Dr. Seema Gupta Dr. Manisha Jain Dr. Gagan Dhawan	Dr. K.C. Gupta Director Indian Institute of Toxicological Research (CSIR) Lucknow	1. Dharamendra Deptt. Of Chemistry 2. Priya Deptt of Biomedical Science 3. Deepika Deptt of Biomedical Science 4. Zaineb Zaidi Deptt of Biomedical Science 5. Yashaswi Singh Deptt of Biomedical Science 6. Jyoti Thakur Deptt of Biomedical Science 7. Keshav Sharma Deptt of Chemistry 8. Aayush Deptt of Chemistry	Acharya Narendra Dev College	Chemistry Chemistry Biomedical Sc.	Survey-based study to identify the health hazards associated with occupational exposure of textile dyes used by dyers to color the fabrics	ANDC – 104
8.	Dr. Monisha Khanna,	Dr. Atul Kumar Johri	1 Arpita Varshney	Acharya	Zoology	Exploring	ANDC – 105

	Associate Professor Dr. Ravi Toteja, Assistant Professor Dr. Vikrant Kumar, Assistant Professor	Assistant School of Life Sciences Jawaharlal Nehru University	B. Sc. (H) Chemistry IV 2 Jyoti Rawat B. Sc. (H) Zoology IV 3 Khemchand Upreti B. Sc. (H) Chemistry IV 4 Kiran B. Sc. (H) Zoology IV 5 Manav Gautam B. Sc. (H) Chemistry IV 6 Megha Sharma B. Sc. (H) Chemistry IV 7 Munendra B. Sc. (H) Zoology IV 8 Pooja Pant B. Sc. (H) Zoology IV 9 Radha B. Sc. (H) Zoology IV 10 Veer Singh B. Sc. (H) Zoology IV	Narendra Dev College	Zoology Chemistry	useful bacteria from soil	
9.	Dr. Savithri Singh, Principal Dr. M. S. Rajeshwari, Associate Professor Dr. Rajesh Chaudhary, Assistant Professor	Dr. G. Nagarjuna Homi Bhabha Centre For Science and Education TIFR, Mumbai. □	1. Ashish Giri B. Sc. (H) Zoology Sem II 2 Mukul Gupta B. Sc. (H) Zoology Sem II 3 Pradeep B. Sc. (H) Zoology Sem II 4 Pankaj Pal B. Sc. Life Sc. Sem IV 5 Sambhavna Chauhan B. Sc. (H) Botany Sem IV 6 Madhuri Shakya B. Sc. (H) Botany Sem IV 7 Sumit B. Sc. (H) Botany Sem IV 8 Deepak Jha B. Sc. Life Sciences Sem IV 9 Rashmi Komal B. Sc. (H) Biomedical Sc. Sem IV	Acharya Narendra Dev College	Botany Botany Biomedical Sc.	Recording and analysis of Locomotory behaviour among birds	ANDC - 106

			10 Divyani B. Sc. (H) Biomedical Sc. Sem II				
10.	Dr. Geeta Bhatt, Associate Professor Dr. Manoj Khanna, Associate Professor Dr. Balaram Pani, Associate Professor	Dr. Ashish Chaturvedi Senior Technical Advisor(AESM)	1. Visvesh B.A.Sc.(H)Instrument. II yr 2. Sarthak Joshi B.A.Sc.(H)Instrument. II yr 3. Sunil Maurya B.A.Sc.(H)Instrument.II yr 4. Jeevatdeep singh B.Sc(H) Instrumentation, I yr 5. Naveen K.Giri B.Sc(H) Instrumentation, I yr 6. Shivani Gupta B.Sc(H) Instrumentation, I yr 7. Abhinav Abhishek B.Sc(H) Instrumentation, I yr 8. Surbhi Nayak B.Sc(H) Electronics, I yr 9. Paras Sharma B.Sc(H) Electronics, I yr 10. Himangi B.Sc(H) Electronics, II yr	Bhaskaracha rya College of Applied Sciences	Instrument ation Electronics Chemistry	Study of Rise in Consumption of the Mobile phones/Electron ic Gadgets in Delhi region and Material Analysis projecting potential Electronic waste and their impact on environment	BCAS - 101
11.	Dr. Shalini Sehgal, Associate Professor Dr. Purnima Anand, Assistant Professor Dr. Uma Chaudhry, Assistant Professor	Dr. R.K. Khandal, Director, Shriram Institute for Industrial Research, University Road	1. Saurabh Bhardwaj Deptt. Of Food Technology 2. Surbhi Wason Deptt. Of Food Technology 3. Tuba Usmani Deptt. Of Food Technology 4. Jigyaa Deptt. Of Food Technology 5. Jaskaran Kaur Deptt. Of Microbiology 6. Manjusha N Deptt. Of Microbiology	Bhaskaracha rya College of Applied Sciences	Food Technolog y Microbiolo gy Biomedical Science	Studies to assess the quality of fruits and vegetables with respect to microbial load and the remedial measures for their control	BCAS – 102

			<p>7. Janani S V Deptt. Of Microbiology</p> <p>8. Anoushka Khanna Deptt. Of Biomedical Science</p> <p>9. Arpan Pandey Deptt. Of Biomedical Science</p> <p>10.Preeti Jindal Deptt. Of Biomedical Science</p>				
12.	<p>Dr. Meenakshi Garg</p> <p>Dr. Susmita Dey Sadhu</p> <p>Dr. Shivani G. Varmani</p>	<p>Prof. A.K. Ghosh, Centre of Polymer Engineering and Technology,IIT Delhi.</p>	<p>1.Shivangi Jain Biomedical science</p> <p>2.Annesha Dutta Biomedical science</p> <p>3.Hemant Joshi Biomedical science</p> <p>4.Nitesh Food technology</p> <p>5.Tripti Food technology</p> <p>6.Harsh Food technology</p> <p>7.Syed Food technology</p> <p>8.Ankit Polymers Sciences</p> <p>9.Rishab Polymers Sciences</p> <p>10.Anshuman Polymers Sciences</p>	<p>Bhaskaracha rya College of Applied Sciences</p>	<p>Food Technolog y Polymers Sc. Biomedical Sc.</p>	<p>Development of Cost-Effective Nutritious Multi Cereal Bar and It's Sustainable Packaging Using Nano- Biopolymer</p>	<p>BCAS – 103</p>
13.	<p>Dr. S. K. Shukla</p> <p>Dr. Anand Bharadvaja</p> <p>Dr. Rizwana</p>	<p>Dr. G.C Dubey, Scientist - G (Retired), Solid State Physical Laboratory, New Delhi</p>	<p>1. Sudha B.Sc (H) Polymer Science 2nd year</p> <p>2. Pooja Sharma B.Sc (H) Polymer Science 2nd year</p>	<p>Bhaskaracha rya College of Applied Sciences</p>	<p>Polymer Science Physics Food Technolog y</p>	<p>Development and study of alternate packaging materials from agro wastes and</p>	<p>BCAS – 104</p>

			<p>3. Priyanka B.Sc (H) Polymer Science 2nd year</p> <p>4. Nidhi B.Sc (H) Polymer Science 2nd year</p> <p>5. Akshay Bhalla B.Sc (H) Food Technology 2nd year</p> <p>6. Manisha Rawat B.Sc (H) Food Technology 2nd year</p> <p>7. Silvi Garg B.Sc (H) Food Technology 2nd year</p> <p>8. Chetna Beniwal B.Sc. (H) Physics 2nd year</p> <p>9. Charu Garg B.Sc. (H) Physics 2nd year</p> <p>10. Namrata Pant B.Sc. (H) Physics 2nd year</p>			its application in food packaging	
14.	<p>Dr. Ramesh Kataria, Assistant Professor</p> <p>Dr. Manoj K. Tiwari, Assistant Professor</p> <p>Dr. Parthasarthy Pal, Assistant Professor</p>	<p>Prof. Avinashi Kapoor, Dept. of Electronics Science, D.U.</p>	<p>Deptt. Of Electronics</p> <ol style="list-style-type: none"> 1. Aman 2. Yesu 3. Sunny Saini 4. PawanGautam 5. Dushyant Raj 6. ArvindPratap Singh <p>Deptt. Of Polymer Science</p> <ol style="list-style-type: none"> 7. K. Hari Krishnan 8. Ankita Singh 9. ShikshaBakshi 	<p>Bhaskaracha rya College of Applied Sciences</p>	<p>Chemistry Electronics Physics</p>	<p>Determine the Speciation of some Selected Heavy Metals from E-wastes and their Impact on Ground Water</p>	<p>BCAS - 105</p>

			10. Surya Tanwar				
15.	Dr. Naveen Kumar, Associate Professor Dr. Indiarwar Misra, Assistant Professor Mr. Bishnu Mohan Dash, Assistant Professor	Prof. N.K. Chadha Dept. of Psychology, D.U.	1. Charvi Sharma (B.A. Hons. Applied Psy. IInd Year) 2. Prashansha Sharma (B.A. Hons. Applied Psy. IInd Year) 3. Ajay Kumar (B.A. Hons. Applied Psy. IInd Year) 4. Durgesh Ojha (B.A. Hons. Applied Psy. IInd Year) 5. Sonali Ranjan (B.A. Hons. Applied Psy. IInd Year) 6. Kanchan Bhardwaj (B.A. Prog. IInd Year) 7. Mayank Dubey (B.A. Hons. Applied Psy. Ist Year) 8. Nikita Jain (B.A. Hons. Applied Psy. Ist Year) 9. Sanchita Johri (B.A. Hons. Applied Psy. Ist Year) 10. Megha Taragi (B.A. Hons. Applied Psy. Ist Year)	Bhim Rao Ambedkar College	Applied Psychology Applied Psychology Social Work	Growing Under the Shadow of Mass Media: Explorations into Family Lives and Psycho-Social Well-Being	BRAC - 101
16.	Dr. Anju Gurawa, Assistant Professor Dr. Rakhi Jain, Associate Professor Dr. Prem Kumari Singh, Assistant Professor	Dr. Rekha Sexena Deptt. of Political Science D.U.	1.M. Vaishnavi B. Com. (P) II Year 2.Manjula Kaushik B. Com (P) II Year 3.Sunita B. A (P) I Year 4.Nishtha B. A. (P) II Year 5.Sweta Rathore B. A. (P) II Year 6.Bhavana Hindi (H) I year 7.Nisha Khatoon Hindi: (H) I year 8.Nehal Bhardwaj B. Com. (P) II Year	Bharti College	English English Hindi	Challenges and Opportunities for School Girls in Delhi and Rajasthan: Gender Discrimination, Sexual Harassment, Wash (Water, Sanitation and Hygiene) and its Impact and Language, Communication Skill and Socio-	BW- 101

			9.Nikita Shrivastav B. Com. (P) II Year 10. Anjali B. Com. (P) II Year			Culture Behavioral Patterns	
17.	Dr. Gauri Mishra, Associate Professor Dr. Meera Nangia, Associate Professor Dr. Vijaya Rajni, Associate Professor	Prof. Binod Khadria, Professor of Economics and Education, and Chairperson,Zakir Husain Centre for Educational Studies, School of Social Sciences, Jawaharlal Nehru University, New Delhi 110067	1. Rupal Shard Eco Hons.second year 2. Anchal Gupta Eco Hons.second yr 3. Monica Bansal Eco Hons. Second yr. 4. Vishal Khatri B.Sc.computers second sem. 5. Utsav Khandelwal B.Sc computers Second sem. 6. Abhishek Batra B.Sc computers Second sem. 7. Sukarm Saluja MMRB second yr. 8. Gajendra Thakur MMRB second yr. 9. Ayushi Pahuja Eco.hons first year 10.Savera Gujral BBE hons.first year	College of Vocational Studies	English Commerce Economics	Impact of Socio- Economic- culture profile of students on Academic Performance	CVS – 101
18.	Dr. B. Biswal, Associate Professor Dr. Shobha Bagai, Associate Professor Dr. Sanjeev Singh, Faculty IIC, SDC	Dr. Aparna Mehra IIT Delhi Associate Professor in Mathematics Research Area- Optimization Theory 011-26597106	1 Fidel Kachari B.Tech. /BS Innovations II year, Roll No. 380 2 Adhiraj Singh Rawat B.Tech. /BS Innovations II year, Roll No. 505 3 Mayank Jain B.Tech. /BS Innovations II year, Roll No. 613 4 Shreya B.Tech. /BS Innovations II, Roll No. 631 5 Nissar Ali Malik B.Tech. /BS Innovations II,	Cluster Innovation Centre	Physics Mathemati cs Electronics & Computer Sci.	24 x 7 water supply in villages and small towns of India	CIC - 101

			Roll No.783 6 Akshee Jain B.Tech. /BS Innovations II, Roll No.848 7 Vikash B.Tech. /BS Innovations II, Roll No. 871 8 Chandrani Kumari B.Tech. /BS Innovations II, Roll No. 1087 9 Akshay Kheral B.Tech. /BS Innovations II, Roll No. 1169 10 Aman Thakur B.Tech. /BS Innovations II, Roll No. 1294 11 Mayank Arora B.Tech. /BS Innovations II, Roll No.1545 12 Nikita Garg B.Tech. /BS Innovations II, Roll No. 1667 13 Tushar Mishra B.Tech. /BS Innovations II, Roll No. 1729 14 Santoshi B.Tech. /BS Innovations II, Roll No. 1771				
19.	Dr. B. Biswal, Associate Professor Dr. Shobha Bagai, Associate Professor Dr. Sanjeev Singh, Faculty IIC, SDC	Dr. Varsha Banerjee, IIT Delhi Associate Professor In Physics Deptt. Research Area- Statistical Physics Telephone No. 011-26591335	1 Himani Swarup B.Tech. /BS Innovations II year Roll No.299 2 Sumit Yadav B.Tech. /BS Innovations II year Roll No.521 3. Latisha Khattar B.Tech. /BS Innovations II year Roll No.619 4 Manjeet	Cluster Innovation Centre	Physics Mathemati cs Electronics & Computer Sci.	Solution for road management from modeling and simulation of traffic flow on selected roads of Delhi	CIC – 102

			<p>B.Tech. /BS Innovations II year Roll No.738 5 Om Prakash Yadav</p> <p>B.Tech. /BS Innovations II year Roll No.792 6 S. Pavitra</p> <p>B.Tech. /BS Innovations II year Roll No. 881 7 Akshay Karwal</p> <p>B.Tech. /BS Innovations II year Roll No.1016 8. Puneet Kumar</p> <p>B.Tech. /BS Innovations II year Roll No.1102 9 Sandeep Kumar</p> <p>B.Tech. /BS Innovations II year Roll No.1107 10 Geetika</p> <p>B.Tech. /BS Innovations II year Roll No.1361 11 Rahul</p> <p>B.Tech. /BS Innovations II year Roll No.1387 12. Sangeeta</p> <p>B.Tech. /BS Innovations II year Roll No.1558 13 Navneet Sahu</p> <p>B.Tech. /BS Innovations II year Roll No.1605 14 Manju Kumari Meena</p> <p>B.Tech. /BS Innovations II year Roll No.1716 15 Shrija Saha</p> <p>B.Tech. /BS Innovations II year Roll No.1739</p>				
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20.	Dr. B. Biswal, Associate Professor Dr. Shobha Bagai, Associate Professor Dr. Pankaj Tyagi, Associate Professor	Prof. Geetha Venkatraman Ambedkar University, Delho Professor Mathematics Research Area- Algebra	1 Sahil N Mathur B.Tech. /BS Innovations II year Roll No.101 2 Shreya Juneja B.Tech. /BS Innovations II year Roll No.207 3 Vivek Pal B.Tech. /BS Innovations II year Roll No. 208 4 Vasundhara B.Tech. /BS Innovations II year Roll No. 363 5 Aditi Chawla B.Tech. /BS Innovations II year Roll No.487 6 Tarun Khajruia B.Tech. /BS Innovations II year Roll No.597 7 Parul Madan B.Tech. /BS Innovations II year Roll No.618 8 Sandeep Narwal B.Tech. /BS Innovations II year Roll No.690 9 Kundan Kumar B.Tech. /BS Innovations II year Roll No.984 10 Akshat Bhattacharjee B.Tech. /BS Innovations II year Roll No.991 11 Anurag Kumar B.Tech. /BS Innovations II year Roll No.1311 12 Madhulika Mukherjee B.Tech. /BS Innovations II year Roll No.1349 13 Deepak Singh B.Tech. /BS Innovations II year	Cluster Innovation Centre	Physics Mathemati cs Physics	IT model for parking space management: optimal and efficient parking- retrieval of vehicles	CIC – 103
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			Roll No.1721				
21.	Dr. Kamal Kumar Gupta, Associate Professor Dr. Varsha Baweja, Assistant Professor Dr. Meenakshi Prajneshu, Associate Professor	Dr. R.D. Gautam, Entomology Division, I.A.R.I.	1 Manish kumar Mishra B.Sc(H) Zoology 2 Naresh Singh B.Sc(H) Zoology 3 Mohit Aggarwal B.Sc(H) Zoology 4 Viney Dubey B.Sc(H) Zoology 5 Chetakar Chandra Keshwam B.Sc(H) Zoology 6 Jyotsna Pandey B.Sc Life Sciences 7 Manish Sharma B.Sc(H) Botany 8 Pratibha Upadhyay B.Sc(H) Botany 9 Deepti Singh B.Sc(H) Biochem 10 Rashmi Priya B.Sc(H) Biochem	Deshbandhu College	Zoology Zoology Botany	Effect of plant extracts on the midgut microbial flora of Aedes aegyptii	DB - 101

22..	Dr. Vivek Sexena, Associate Professor Dr. Sushila Singhal, Assistant Professor Ms. Manju Rani, Assistant Professor	Dr. Maneesha Panday Department of Chemistry, IGNOU Delhi	1. Ankit Kumar 2. Babita 3. Bharat Kumar Tiwarii 4. Rohit Kumar Jha 5. Shivam Chawala 6. Shivam 7. Taranjeet Sikka 8. Vijay Kumar 9. Ronak Soni 10. Vikas Kumar	Deshbandhu College	Chemistry Chemistry Physics	Qualitative analysis of water and gaseous pollutants from different zones of NCR region and designing some tools and techniques to eradicate them by using absorption and adsorption techniques involving biodegradable materials	DB - 102
23.	Dr. Aruna Chhikara, Associate Professor Dr. Amita Malik, Assistant Professor Dr. Ranjana Saxena, Associate Professor	Dr. Madhu Chopra Dr. B.R. Ambedkar Center for Biomedical Research,D.U.	(i) Shatakshi B.Sc. (Hons) Chemistry, Semester II (ii) Enakshi Sharma B.Sc. (Hons) Chemistry, Semester II (iii) Nasim Akthar B.Sc. (Hons) Chemistry, Semester II (iv) Shalu Aggarwal B.Sc. (Hons) Chemistry, Semester II (v) Prabhakar B.Sc. (Hons) Chemistry, Semester II (vi) Anjali Bangar B.Sc. (Hons) Chemistry, Semester II (vii) Prakash	Dyal Singh College	Chemistry Chemistry Zoology	Synthesis and Characterization of Ionic Liquids for their use in Chromatographi c Separation of Amino Acids an Sugars	DS – 101

			<p>B.Sc. (Hons) Zoology, Semester II (viii) Manish B.Sc. (Hons) Chemistry, Semester II (ix) Kritipriya B.Sc. Programme, Life Science, Semester II (x) Pinky Atwal B.Sc. Programme, Life Science, Semester II</p>				
24.	<p>Dr. Amit Kumar, Assistant Professor Dr. P. Chitalekha, Associate Professor Mr. Keshav, Assistant Professor</p>	<p>Dr. Shyam Kishore, Associate Professor Department of Chemistry J.V. College Baraut UP</p>	<p>1.Kajal Nain B Sc.(H) Chemistry Sem-IV 2.Monika Bhardwaj B Sc.(H) Chemistry Sem-IV 3.Rahul Samrat B Sc.(H) Chemistry Sem-IV 4.Bablu Kumar B Sc.(H) Chemistry Sem-IV 5.Kavya Jindal B Sc.(H) Chemistry Sem-IV 6.Athira B Sc.(H) Chemistry Sem-IV 7.Narender Singh Negi B Sc.(H) Chemistry Sem-IV 8.Silky Garg B Sc.(H) Chemistry Sem-IV 9.Urvashi Singh B Sc.(H) Chemistry Sem-II 10.Pankaj Saini B Sc.(H) Chemistry Sem-II</p>	Dyal Singh College	<p>Chemistry Botany Chemistry</p>	<p>Understanding the mechanism of action of Prime Ayurvedic Plant drugs by undertaking a first principal quantum mechanical study of the structure-property relationship and activity of the various chemical ingredients of these plants and undertaking In-Campus-Plantation aimed at understanding entrepreneurial activities in this area</p>	DS – 102

25.	Dr. A. K. Bhagi, Associate Professor Dr. Amit Kumar, Assistant Professor Dr. Vinod K. Paliwal, Associate Professor Dr Navneet Manav Assistant Professor Sr Scale	Dr. Rajeev Gupta Dept. of Chemistry D.U.	1. Swati Khandiya B Sc (H) Chemistry Sem-IV 2. Surbhi Arora B Sc (H) Chemistry Sem-IV 3. Yash Pal Singh B Sc (H) Chemistry Sem-IV 4. Deepak Pal B Sc (H) Chemistry Sem-IV 5. S. Meenakshi B Sc (H) Chemistry Sem-I 6. Akriti B Sc (H) Chemistry Sem-IV 7. Priyanka Dyoundi B Sc (H) Chemistry Sem-IV 8. Manisha Aggarwal B Sc (H) Chemistry Sem-II 9. Pratibha Negi B Sc (H) Chemistry Sem-II 10. Pankaj Pal B Sc Phy. Sc. Sem-II	Dyal Singh College	Chemistry Chemistry Physics	Chemistry Learning: Eco- Friendly and Inquiry-model based experimental chemistry with inherent safety aspects	DS – 103
26.	Dr. V. P. Aggrawal, Associate Professor Dr. (Mrs.) Anita Goel, Associate Professor Dr. Sanjiv Mullick Assistant Professor	Dr. B. P. Saxena Ex. Reader, Deptt. Of Zoology, Deshbandhu College	1. Mr. Prashant Gupta B.Sc. Physical Science-Computer Science II Sem. 2. Mr. Ekansh Vishnoi B.Sc. Physical Science-Computer Science II Sem. 3. Mr. Palak Pandah B.Sc. Physical Science-Computer Science IV Sem. 4. Mr. Rajan Chhabra B.Sc. Physical Science-Computer Science IV Sem. 5. Ms. Neha Siddiqi B.Sc.(H) Zoology IV Sem. 6. Ms. Dolly B.Sc.(H) Zoology IV Sem. 7. Ms. Renita Tokas	Dyal Singh College	Zoology Computer Science Zoology	Development of Zoology E- Museum for courses of University of Delhi	DS – 104

			B.Sc.(H) Zoology IV Sem. 8.Mr. VikramTiwari B.Sc. Life Science IV Sem. 9.Ms. Aditi Jha B.Sc. Life Science IV Sem. 10.Mr. Shubham Jain B.Sc. Life Science IV Sem.				
27.	Dr. K. Nirmla, Associate Professor Dr. Priti Malhotra, Associate Professor Dr. Shuchi Dhingra, Assistant Professor	R.K. Sharma, Dept. of Chemistry, Block B Room Number 105 First Floor University of Delhi	1. Ms. Pooja B.Sc.(H) Biochemistry Year II 2. Ms. Sonia B.Sc.(H) Biochemistry Year II 3. Ms. Shainan Hora B.Sc.(H) Biochemistry Year II 4. Ms. Rachita Trikha B.Sc. Life Sciences Year II 5. Ms. Neha Thakur B.Sc.(H) Chemistry Year I 6. Ms. Keerti Attri B.Sc.(H) Chemistry Year I 7. Ms. Akanksha Sood B.Sc.(H) Chemistry Year I 8. Ms. Bindu B.Sc.(H) Chemistry Year I 9. Ms. Sonal Priya B.Sc.(H) Chemistry Year I 10. Ms. Sohini Banerjee B.Sc.(H) Chemistry Year I	Daulat Ram College	Biochemist ry Chemistry Chemistry	Metal Scavengers based on Functionalized Silica Gels and Microorganisms : Greener and Sustainable Approach for Treatment of Soil and Water	DR – 101
28.	Dr. Anita Bhela Dr. V. B. Singh Dr. Mukesh Bagoria	Prof. N. K. Chadha Prof. and Head, Department of Psychology University of Delhi	1.Aman Kaul B. A. (H) English I Year 9716324261 2.Rajshree Bamel B. A. (H) English I Year 9873284311 3.Anjali Srivastava B. A. (H) English I Year 9999889462 4.Nishesh Bhasin	Delhi College of Arts & Commerce	English Computer Sc. Political Science	A study of Stress Levels and Stress Sources Among Undergraduate Students of University of Delhi	DCAC – 101

			<p>B.A. (H) Economics II Year 9718481918</p> <p>5.Aditi B.A. (H) Pol.Science II Year 9999603801</p> <p>6.Arushi Khandelwal B.A. (H) Pol.Science II Year 9899318686</p> <p>7.Prakriti Kargeti B.A. (H) Journalism II Year 7838095179</p> <p>8.Shuvasish Sharma B.A. (H) English II Year 9654764668</p> <p>9.Yogini Jhingan B.A. (H) Pol.Science I Year 9811161881</p> <p>10.Akash Jindal B.A. (H) English I Year 9711011212</p>				
29.	<p>Dr. Devika Narula, Associate Professor</p> <p>Dr. Amrit Kaur Basra, Associate Professor</p> <p>Dr. Vinita Gupta Chaturvedi, Associate Professor</p>	<p>Dr. Chandra Mohan, University of Gujarat, Gandhi Nagar</p>	<p>1. Manas B.A.History Hons III</p> <p>2. Ankita B.A. English Hons II</p> <p>3. Priyanka B.A.English Hons II</p> <p>4. Sakshi B.A.English Hons II</p> <p>5. Kavi B.A.English Hons II</p> <p>6. Arpit B.A.English Hons I</p> <p>7. Parul B.A.English Hons I</p> <p>8. Anagha B.A.History Hons II</p> <p>9. Amanullah B.A.History Hons I</p>	<p>Delhi College of Arts & Commerce</p>	<p>English History English</p>	<p>Symphonies of Life in Nature and Environment: Folksongs of Punjab and Jammu and Kashmir</p>	<p>DCAC - 102</p>

			10. Chand B.A.History Hons I				
30.	Dr. Vinod Kumar, Associate Professor Dr. Mahaveer, Assistant Professor Dr. Rajkumari Sanayaima, Assistant Professor	Dr. Dinesh Mohan, Associate Professor School of Environmental Sciences Jawaharlal Nehru University New Delhi-110067	1. Shivam Sharma B.Sc. (H) Botany II Semester 2. Anjali Dahiya B.Sc. (H) Botany II Semester 3. Himanshi Yaduvanshi B.Sc. (Prog.) LFS II Semester 4. Prince Tyagi B.Sc. (Prog.) LFS II Semester 5. Kushagra Yadav B.Sc. (H) chemistry II Semester 6. Laxmi Narayan B.Sc. (H) chemistry II Semester 7. Praveen Kumar Budakoti B.Sc. (H) chemistry II Semester 8. Prashant Jain B.Sc. (H) chemistry II Semester 9. Navjot Kaur B.Sc. (H) chemistry II Semester 10. Ena Sharma B.Sc. (H) chemistry II Semester	Deen Dayal Upadhyaya College	Chemistry Chemistry Botany	Studies on water pollution of River Yamuna in Delhi	DDU – 101
31.	Dr. Anek Goel, Assistant Professor Dr. Monika, Assistant Professor Dr. P.L. Meena, Assistant Professor	Dr. Rajesh Talwar	1.Praveen Kumar Jha B.A(H)Eng.11/ENG0757 2. Chinki Rani B.A. Prog 11/BAP/8419 3. Hitesh B.A. Prog 11/BAP/8493 4.Amit Kumar, B.Sc.(H) Phy.10/HPH/2683 5.Varun Kumar, 6. ANupriya, B.Sc.(H) Phy10/HPH/2632 7. Srishti Bedi, B.Sc.(H) Phy10/HPH/2644 8. Vishwajit Nagar, B.Sc.(H) Phy 10/HPH/2672 9. Geetanjali Yadav	Deen Dayal Upadhyaya	Physical Education Business Studies Physics & Elect.	A study of Physio-Neuro- Psychological Aspects of Archers in Indian Perspective	DDU – 102

			B.Sc.(H) Phy10/HPH/2613 10. Richa Makker, B.A. Prog 11/BAP/8472				
32.	Dr. Vandna Luthra Dr. Indu Tucker Sidhwani Dr. Kavita Vasudev	Prof. Mangala Joshi IIT, Delhi	1. Sanjoli (Phy(H) 2nd Year) 2. Sobiya (Phy(H) 2nd Year) 3. Rajeshwari (Phy(H) 2nd Year) 4. Gazal (Phy(H) 2nd Year) 5. Pooja Vadehra (Chem(H) 2nd year) 6. Dimple Sharma (Chem(H) 1st year) 7. Remi Das Thakur (Chem(H) 1st Year) 8. Amuliya Kashyap (Micro (H) 2nd Year) 9. Shreemoyi De (Micro(H) 2nd Year) 10. Namrata Saha (Micro(H) 2nd Year)	Gargi College	Physics Chemistry Microbiology	Synthesis and Characterization of Novel nanomaterials using green methods for anti-microbial applications	GC – 101
33.	Dr. Neelam Sachdeva, Associate Professor Dr. Alka Garg Dr. Nisha Gupta	Dr. A.K. Singh Dept. of Zoology, D.U.	1. Meenakshi jha. Bsc (h) zoologyIIyr 2. lui chatterjee. Bsc(h)zoology II yr 3. Pragya A lama. Bsc (h) zoology IIyr 4. Juwhria khan. Bsc(h) zoologyIIyr 5. Pooja govil. Bsc(h) zoology II yr 6. ManishaYadav Bsc(h) physics I yr 7. Jyoti Tyagi. Bsc(h) physics I yr	Gargi College	Zoology Physics Physics Zoology	To Device a cost effective set up for Cell Identification, Characterization and Separation	GC – 102

			8. Varsha Yadav. Bsc(h) physics I yr 9. lochan. Bsc(h) physics I yr 10. Richa 11. B.Sc. (h) Physics II yr				
34.	Dr. Anjana Neira Dev, Associate Professor Dr. Chhaya Sawhney, Assistant Professor Dr. Veena Sharma, Associate Professor Ms. Meenakshi, Assistant Professor Dr. Sweta Mishra, Assistant Professor	Dr. Avijit Dutt Yatrik Theatre	1. Tanvi Gupta, Zoology (H) 2. Punarbhav Banik Pol. Sci(H), 2. Reeja Priya Borah, Eng.(H) Bhavana Singhal, Eng.(H) 3. Fatimah Kanth, Pol. Sci (H) 4. Ajita Dhaila, Pol. Sci (H) 5. Megha Sharma, Hindi (H) 6. Sandhya, Hindi (H) 9. Varsha Arora, B.EL.ED 10.Suniti Majhi, B.EL.ED	Gargi College	English Elementary Edu. Hindi Hindi Political Science	Daastaan-e- Nisvan (Stories of Women)	GC – 103
35.	Dr. Rama, Associate Professor Dr. Sateesh Kumar	Prof. Rambux Professor, Centre of Indian Languages,	1. Ankita, Hindi (H) III 2. Aanchal, Hindi (H)III 3. Ali, Hindi (H) II	Hans Raj College	Hindi Hindi	राष्ट्रीय राजधानी क्षेत्र में	HR – 101

	Mishra Asstt. Professor Dr. Vijay Kumar Mishra	Jawahar Lal Nehru University, New Delhi-110067 Mob.No. 9868429470	4. Ramesh, Hindi (H)II 5. Lalita, Hindi(H) II 6. Brijesh, Hindi (H) III 7. Harendra, Hindi(H) III 8. Manoj, Sanskrit (H) II 9. Mani, B.Com. (H) 10. Sahil, B.Com (H)			दृष्टिबाधितों से संबन्धित संस्थाओं एवं संस्थानों की उपलब्धियां एवं चुनौतियाँ	
36.	Dr. Anju Srivastava, Associate Professor Dr. Reena Jain, Associate Professor Dr. P. K. Sinha, Associate Professor	Dr. V.K Gupta IIT,Rorkee.	1 Rohit Khurana B.Sc(H)Chem- II Year 2. Yougant Airal B.Sc(H)Chem- II Year 3. Vivek Punia B.Sc(H)Chem-I Year 4. Himanshu B.Sc(H)Chem- I Year 5. Amit Tiwari B.Sc(H)Chem- I Year 6. Tanu Saroha B.Sc(H)Zool- I Year 7. Ayushi Aggarwal B.Sc(H)Zool- I Year 8. Anjali B.Sc(H)Chem- II Year 9. Niyati Seth B.Sc(Phy Sc.)- I Year 10. Aditi Jain B.Sc(H)Chem- II Year	Hindu College	Chemistry Chemistry Zoology	Green Approach for the Extraction of Hazardous Heavy Metal ions and Dyes from Waste water using Synthetic and Natural Wastes	HC – 101
37.	Dr. Rajesh Kumar, Assistant Professor Dr. Anuradha Sharma, Associate Professor Dr. Sudershan Kumar, Assistant Professor	Dr. Ved Pal Singh Dept. of Botony, D.U. & Prof. Gurmeet Singh Deptt of Chemistry D.U	B.Sc. (Hons.) Botany 1. Aashima Mehra 2. Srishty Priya 3. Monica 4. Siddharth Banerjee 5. Siddhardh Singh B.Sc. (Hons.) Chemistry 6. Gaurav Kumar	Hindu College	Botany Botany Chemistry	Isolation and characterization of metal corrosion inducing bacteria from the polluted water and development of	HC – 102

			7. Tinku Jangra 8. Swati Girdhar 9. Alisha Gogia 10. Kamlesh Kumar			inhibitors of Microbial Induced Corrosion (MIC)	
38.	Dr. Saroj B Malik Dr. C. K. Seth Dr. Adarsh Singh	Local Mentor: Prof. Monika Dutta, Deptt. Of Chemistry, DU Guide: Prof. Ram. S. Lamba, University of Pureto Rico (National Representative of PR IUPAC)	1. Akanksha Jain B.Sc. Chemistry Hons III year 2. Akshat Agarwal B.Sc. Chemistry Hons III year 3. Surbhi Gupta B.Sc. Chemistry Hons III year 4. Tarun Gera B.Sc. Chemistry Hons III year 5. Mahima Makkar B.Sc. Chemistry Hons II year 6. Sahil Malhotra B.Sc. Chemistry Hons II year 7. Amit Kumar B.Sc. Physics Hons III year 8. Mani Agarwal B.Sc. Mathematics Hons III year 9. Nikhil Kher B.Sc Mathematics Hons II year 10. Pargat Singh B.Sc. Applied Physical Science II year 11. Parveen Yadav B.Sc. Applied Physical Science II year 12. Veerendra Singh B.Sc Applied Physical Science II year	Hindu College	Mathematics Chemistry Physics	Innovation Projects for Learning Science-Design, Spread and Documentation	HC – 103

39.	<p>Dr. Vivek Kumar Verma, Assistant Professor Dr. Adarsh Singh</p> <p>Dr. Anju Srivastava, Associate Professor</p> <p>Dr. Reena Jain</p> <p>Dr. Devanshi Magoo</p>	Dr. S. Annapoorni Dept. of Physics & Astrophysics,D.U.	<p>1. Shahil B.Sc. (H) IInd year/Department of Physics</p> <p>2.Simran B.Sc. (H) IInd year/Department of Physics</p> <p>3.Arjun B.Sc. (H) IInd year/Department of Physics</p> <p>4.Kalpak B.Sc. (H) IInd year/Department of Physics</p> <p>5.Pradhi B.Sc. (H) Ist year/Department of Physics</p> <p>6.Mushin Mubarak B.Sc. (H) Ist year/Department of Physics</p> <p>7.Anshika Goel B.Sc. (H) IInd year/Department of Chemistry</p> <p>8.Taranpreet Kour B.Sc. (H) IInd year/Department of Chemistry</p> <p>9.Priyanka B.Sc. (H) IInd year/Department of Chemistry</p> <p>10.Kriti Seth B.Sc. (H) Ist year/Department of Chemistry</p>	Hindu College	Physics Physics Chemistry Chemistry Chemistry	Development of Thin Films/ Nano materials for their Electronic and Biomedical Applications	HC – 104
40.	<p>Dr. Parveen Pannu</p> <p>Dr. Sunita Aggarwal</p> <p>Ms. Deepshikha Kataria</p>	Dr. Amalan Majumdar, Joint Director, I.E.C., Ministry of Rural Development & Ministry of	<p>1.Megha Garg B.Sc. (Home Science) II year Hons. Communication & Extension</p> <p>2. Poonam Sharma B.Sc. (Home Science) II year</p>	Institute of Home Economics	Communic ation & Extension Microbiolo gy Food &	Ensuring Access to Safe Street Food	IHE – 101

		Sanitation, New Delhi	Hons. Communication & Extension 3. Megha Gupta B.Sc. (Home Science) II year Hons. Communication & Extension 4. Deepti Sharma B.Sc. (Home Science) II year Pass 5. Nidhi Rawat B.Sc. (Home Science) II year Hons. Food & Nutrition 6. Anjali B.Sc. (Home Science) II year Hons. Food & Nutrition 7. Vasundra B.Sc. (Home Science) II year Hons. Food & Nutrition 8. Pratima Verma B.Sc (Microbiology) II year Hons. 9. Shubhangi Kansal B.Sc (Microbiology) II year Hons. 10. Salwa Naushin B.Sc (Microbiology) II year Hons.		Nutrition		
41.	Dr. Charu Gupta, Associate Professor Dr. Sunita Aggarwal, Associate Professor Mrs. Nitika Nagpal	Dr M.L. Gulrajani (Professor Emeritus) Department of Textile Technology Indian Institute of Technology New Delhi - 110016, India	1. Rashmi Kiran (2nd yr.) Department of Microbiology 2. Priya (2nd yr.) Department of Microbiology 3. Gunjan (2nd yr.) Department of Microbiology 4. Jigyasa (2nd yr.) Department of Microbiology 5. Akriti (2nd yr.) Department of Microbiology	Institute of Home Economics	Fabric & Apparel Science Microbiology Microbiology	Isolation and identification of pigment producing fungi for using as textiles dyes	IHE – 102

		Ph. +91-11-26514033 (O) Mobile: 9818253979 Email- mohan.gulrajani@gmail.com	6. Lijji (3rd yr.) Department of Microbiology 7. Aprajita (3rd yr.) Department of Microbiology 8. Charvi (3rd yr.) Department of Fabric and Apparel science 9. Varsha (3rd yr. hon) Department of Fabric and Apparel science 10. Anita (3rd yr. hon) Department of Fabric and Apparel science				
42.	Dr. Anita Swami, Assistant Professor Dr. Nidhi Malik, Assistant Professor Dr. Suman Mahendru, Associate Professor	Dr. Ram Nath Jha Special Centre for Sanskrit Studies Jawaharlal Nehru University, New Delhi-110067 Ph.no.: 01126704131	1. Shikha B.A.(Hons.) Sanskrit Part-III 2. Sweety B.A.(Hons.) Sanskrit Part-II 3. Ritika Pal B.A.(Hons.) Sanskrit Part-II 4. Vaishali B.A.(Hons.) Sanskrit Part-II 5. Akanksha B.A.(Hons.) Sanskrit Part-II 6. Saniya Bedi B.A. (Hons.) Psycho. Part-II 7. Nikita Jain B.A. (Hons.) Psycho. Part-II 8. Pallavi Gulati B.A. (Hons.) Psycho. Part-II 9. Sakshi Anandam B.A. (Hons.) Psycho.Part-II 10. Priyambada Mohanty B.A. (Hons.) PsychoPart-II	Indraprastha College for Women	Sanskrit Psychology Sanskrit	To Prepare a Glossary of Technical Terms in Yoga Philosophy	IP – 101
43.	Dr. AlkaMarwah Ms. Jacinta Lobo Dr. AnuSaxena	External Advisor-An official from Indian Agricultural Research Institute (IARI) at	Dept. of Maths 1. Nikita Mullick (2nd year) 2. DeepakshiMadaan (2nd year)	Jesus & Mary College	Mathemati cs Sociology Mathemati	Solid Waste Management	JMC – 101

		ITO. Name of the Mentor Dr Shiva Dhar, Senior Scientist, Division of Agronomy, IARI, New Delhi-110 012	3. Deepa Thomas (2nd year) 4. Ankita Singh (2nd year) 5. ShivaniMathur (1st year) 6. Rashi Gupta (1st year) 7. AshimaBangia(1st year) Dept. of Sociology 8. Shreya Das Gupta(2nd year) 9. SonalTalwar(2nd year) 10. SnehaTalwar(2nd year)		cs		
44.	Ms. V. Menon Ms. Tanushree Raha Ms. Sudha Jha	Dr. K.K. Muhammad Director Kerala Devl. Society Contact No. 9811204487	1. Divya Himanshi Mishra- II HsH 2. Iqra Khalid- II HsH 3. Prerna Anantharam-II BAP 4. AditiSingh-I HsH 5. Rittuporna Chatterjee-I HsH 6. Sneha Ganguli-I HsH 7. Aminah Razzack-I HsH 8. Shrutika Mishra 9. Philomen 10. Vidya	Jesus & Mary College	History Sociology History	Preserving our Common Heritage – The Monuments of Delhi	JMC – 102
45.	Ms. Rajni Singh Dr. Daisy Sales Dr. Renu Gupta	Dr. Jacob John Development Economics Director, Kerala Devl. Society 9811204487	1.Sakshikapur 2.Srishtichauhan 3.Bhavyaarora 4.Kanikagupta 5.Niharika khatana 6.Amorita 7.Sonia 8.Sonaldagar 9.Mitaliseth 10.Easha	Jesus & Mary College	Economics Economics Commerce	Street Vendors: Service Providers or Traffic Hazards	JMC – 103
46.	Ms. Dolly Kapoor Ms.Amrita Bhalla Ms. Sona Andrew	Mr. Shuddhabrata Sengupta Artist and Wtiter Member of Raqs Media	1. Revamalhotra 2. Arushi Gupta 3. Nikitha Phyllis 4. AninditaMisra 5. Vidushi	Jesus & Mary College	English English Education	Delhi – The city as text	JMC – 104

		Collective 9811897499	6. Aakriti Gupta 7. Shivangi Naithani 8. KhuhsySobti 9. ZebaRizwan 10. Sanya				
47.	Dr. Ameeta Motwani, Associate Professor Dr. Renu Gupta, Associate Professor Ms. Tanuja Sachdev, Associate Professor	Dr. Ravinder Kaur Prof. Sociology & Social Anthropology Dept. of Humanities & Social Services, IIT, New Delhi	(1) Archi Gupta (B. Com. Hons. II B) (2) Divya Sharma (B. Com. Hons. II A) (3) Jillian (B. Com. Hons. II A) (4) Linnet (B. Com Hons. II A). (5) Shefali Goyal (B.Com. Hons. II B) (6) Stuti (B.Com. Hons. II A) (7)Tanya Chatwal (B.Com. Hons. II B) (8) Tessy Simon (B.Com. Hons. II A) (9) Trisha (B. Com. Hons. II A) (10) Yoshita (B. Com. Hons. II B)	Jesus & Mary College	Commerce Commerce Political Science	Understanding the lives of the working poor in Delhi	JMC – 105
48.	Ms. TanujaSachdev Ms. Smita Gupta Dr. Jeebanlata Salam	Dr. Mariana Kujur Head of Department Dept. of Tribal Welfare Indian Social Institute Lodi Road, New Delhi 249534145	1.Bincy M George 2.Radhika Chakravarty 3.Nikkar Gagne 4.Ramyra Ann Mathew 5.Hitika Vasal 6.Arushi Chandra	Jesus & Mary College	Political Science Economics Sociology	Beyond Relocation: Experiences from the Urban Fringes	JMC – 106
49.	Dr. Alka Sehgal Sr. Rosily	Prof. Namita Rangnathan	Dept. of Maths	Jesus & Mary	Education Educaton	A cultural and contextual	JMC – 107

		Faculty of Education University of Delhi Delhi	1. Nikita Mullick (2nd year) 2. Deepakshi Madaan (2nd year) 3. Deepa Thomas (2nd year) 4. Ankita Singh (2nd year) 5. Shivani Mathur (1st year) 6. Rashi Gupta (1st year) 7. Ashima Bangia (1st year) Dept. of Sociology 8. Shreya Das Gupta (2nd year) 9. Sonal Talwar (2nd year) 10. Sneha Talwar (2nd year)	College		understanding of resilience and the role of voluntary organizations in its development: a study of marginalized urban girls in Delhi	
50.	Dr. Savita Roy, Associate Professor Dr. Punita Verma, Assistant Professor	Mr. S.A. Verma, Addnl. General Manager, DMRC	B.Sc Students 1. Abha Sharma 2. Charul Goel 3. Geeta 4. Himanshi Bansal 5. Kanika Tyagi 6. Karishma Thakran 7. Madhuri Ganguly 8. Rashmi Jha 9. Ruchika Gupta 10. Tulika Sharma	Kalindi College	Physics Physics	Conversion of mechanical energy to electrical energy on metro tracks	KC – 101
51.	Ajay Arora Priti Sehgal Divya Haridas	Prof. K. Sreenivas (Professor, Department of Physics and Astrophysics & Director, University Science Instrumentation Center (USIC), University of Delhi) Ph. No. 9810958703	B.Sc. Physics (Hons.) II yr. 1. Akansha Kapoor 2. Meenal Gupta 3. Abhishek Pandey 4. Sachin Pandey 5. Jewel Aggarwal 6. Akhileshwar Mishra 7. Ankur B.Sc. Computer Science (H) 8. Sarim Ali I yr 9. Anshul Aggarwal II yr 10. Vishakha Kashyap	Keshav Mahavidyala ya	Physics Computer Science Physics	Design and development of a low cost computerized laser Raman spectrometer indigenously for DU student laboratories.	KM - 101

			II yr				
52.	Dr. Agam Kumar Jha Dr. Bipin Singh Koanga Dr. Dinesh Khattar	Dr. R. Ramanathan Dept. of physics & Astrophysics	1. LUV KUMAR B.Sc. (H) Physics Ii-Year 2. Gopal Prakash Rai B.Sc. (H) Physics Ii-Year 3. Prince Khurana B.Sc. (H) Physics Ii-Year 4. Supriya Arora B.Sc. (H) Physics Ii-Year 5. Jagriti B. Sc. (H) Physics Ii-Year 6. Sameer Kumar B. Sc. (H) Physics Ii-Year 7. Syed Umair B. Sc. (H) Physics Ii-Year 8. Guru Prakash Pandey B. Sc. (H) Physics Ii-Year 9. Tannia Malhotra B. Sc. (H) Mathematics I-Year 10. Manu Rohilla B. Sc. (H) Mathematics I-Year	Kirori Mal College	Physics Physics Mathemati cs	Study on Quark Gluon Plasma (QGP) and Neutrino Physics	KMC – 101
53.	Dr. Rakesh Kumar, Associate Professor Dr. Reena Saxena, Assistant Professor Dr. Rajni Gupta, Assistant Professor	Prof. Ashok Prasad Chemistry Department University of Delhi Delhi 110007	1.Gaurav Chugh B.Sc. Botany (H), 2nd Sem 2.Ishaan Khanna B.Sc. Botany (H), 2nd Sem 3.Anchal B.Sc. Botany (H), 2nd Sem 4. Arpit Bharadwaj B.Sc. Chemistry (H), 2nd Sem 5.Sanjhai Jain B.Sc. Chemistry (H), 2nd Sem 6.Vikram Kumar B.Sc. Chemistry (H), 2nd Sem 7.Rajeev Kumar Rai B.Sc. Chemistry (H), 2nd Sem 8.Krishna Yadav B.Sc. Chemistry (H), 2nd Sem 9.Swati priya Singh	Kirori Mal College	Chemistry Chemistry Botany	Phytoremediatio n of Lead and Zinc polluted soils using Helianthus plant species: A new green technology	KMC – 102

			B.Sc. Chemistry (H), 2nd Sem 10.Abhinav Gupta B.Sc. Chemistry (H), 4th Sem				
54.	Dr. Mamta Sharma Dr. Shalini Baxi Dr. Kaushal K. Sharma	Expert: Prof. Gurdip Singh Head, Faculty of Law University of Delhi	1. Bikesh BSc (H) Chemistry, 21031564 2. Lavesh BSc (H) Chemistry, 21031565 3. Shashank BA (H) Geography, 11118729 4.Sunil BA (H) Geography, 11118728 5.Aayushi BSc (H) Chemistry, 21031431 6.Manisha BSc (H) Chemistry, 21031489 7. Rakesh BSc (H) Chemistry, 21031471 8. Surya Bansi Mani BA (H) Geography, 11118735 9. Aditya BSc (H) Chemistry, 21031558 10. Kritima BSc (H) Chemistr, 21031424 11. Manpreet* BSc (H) Chemistry, 11131779 Manpreet* will work without stipend	Kirori Mal College	Chemistry Chemistry Geography	Understanding the Chemical Metamorphosis caused due to Industrial Pollution in the Shiwalik region of the Himalayan Belt	KMC – 103
55.	Dr. Raksha Sharma, Assistant Professor Dr. Sumitra Mohanty, Associate Professor Dr. Anita Kamra Verma, Associate Professor	Professor S. Annapoorni, Dept of Physics and Astrophysics, University of Delhi, Delhi-110007.	Physics i) Utkarsh ii) Basundhara iii) Vishal iv) Yogesh v) Mansi Zoology vi) Maushmi vii) Gul Jabain viii) Pratibha ix) Pooja	Kirori Mal College	Physics Physics Zoology	Novel Strategies involving Nanomaterials/ Nanocomposites and Biosorption for Removal of toxic metals from water	KMC – 104

			x) Mehreen Fatima				
56.	Dr. Seema Mehra Parihar, Associate Professor Dr. Satya Prakash Tripathi, Associate Professor Dr. Vandana Sarin Walia, Associate Professor	Dr. R. Siva Kumar (NRDMS) , DST	Geography 1.Akash Sharma (1st year) 2.Dhananjay Kumar (1st year) 3.Mahashweta Mukherjee (2nd Year) 4.Praffulit Bisht (2nd Year) Mathematics : 1.Nipun Malhotra (1st year) 2.Arvind Kumar (1st year) 3.Harsha Jain (2nd year) Statistics 1.Mayank Jain (2nd Year) 2. Pulkit Arora (2nd Year) 3.Vishvnath Kumar (2nd Year)	Kirori Mal College	Geography Mathematics Statistics	Mapping the Spatial Topology of two sub- glacier basins of NW Himalayan for multi class change detection using MODIS, Landsat and IRS data	KMC – 105
57.	Dr. Manju A. Lal, Associate Professor Dr. Renu Kathpalia, Associate Professor Dr. Anita Kamra Verma, Associate Professor	Dr. Rajni Rani National Institute of Immunology Aruna Asif Ali Marg New Delhi 110067 Ph. No.: 011-26703545	1. SrishtiChitranshi B.Sc.(H) Botany IV, 2. AnamikaArpan B.Sc.(H) Botany IV 3. Rahul Sain B.Sc.(H) Botany IV, Niharika B.Sc.(H) Botany IV, 5. Ilyas Khan B.Sc.(H) Botany IV 6. LargeeBiswas B.Sc.(H) Zoology IV	Kirori Mal College	Botany Botany Zoology	To assess the mutagenic potentials of some commonly encountered environmental pollutants and therapeutic agents	KMC – 106

			<p>7. Km. Sartaj B.Sc.(H) Zoology IV 8. Nikita Raj</p> <p>9. Lucinda Hoi Kim 10. Nidhi Nautiyal</p>				
58.	<p>Dr. Manju A. Lal, Associate Professor Dr. Renu Kathpalia, Associate Professor Dr. Tazeen Mahmood</p>	<p>Dr. Rita Kumar Office: Lab # 506 Institute of Genomics and Integrative Biology Tel: +91 1127666157</p>	<p>1. Raveena Palli B.Sc. (H) Botany IV Sem</p> <p>2. Sakshi Sharma B.Sc. (H) Botany IV Sem</p> <p>3. Nibedita Mukerjee B.Sc. (H) Botany IV Sem</p> <p>4. Riyazuddin B.Sc. (H) Botany IV Sem</p> <p>5. Shambhavi</p> <p>6. Pallavi Singh B.Sc(Prog,)Anal. Chem II Sem</p> <p>7. Harsha Sewani B.Sc(Prog,)Anal. Chem II Sem 9873916441</p> <p>8. Unnati Jindal B.Sc(Prog,)Anal. Chem II Sem</p> <p>9. Ansh Choudhary B.Sc(Prog,)Anal. Chem II Sem 8130401604</p>	Kirori Mal College	<p>Botany Botany Chemistry</p>	<p>A comparative study of phytoremediatio n of stagnant water by free floating plants and making it potable with the use of various plant sources</p>	KMC – 107

			10. Pankaj Agrahari B.Sc(Prog,)Anal. Chem II Sem				
59.	Dr. Ram Sunil Kumar L., Assistant Professor Dr. M. Ramananda Singh, Assistant Professor Dr. K. K. Halder, Assistant Professor	Dr. Jaiswar Gautam L. Dept. of Chemistry, Dr. B.R. Ambedkar University	1. Amit Kumar BSc (H) III YR 2. Bikram Bhattacharya BSc (H) III YR 3. Gargi Joshi – BSc (Analytical Chem.) III YR 4. Garima BSc (Physical Sciences) II YR 4. Pargat singh BSc (H) III YR 5. Preeti BSc (Physical Sc.) II YR 6. Rishika BSc (H) III YR 8. S. Clinton BSc (H) III YR 9. Vaibhav BSc (H) II YR 10. Zaheer Ali BSc(H) II YR	Kirori Mal College	Chemistry Chemistry Physics	Analysis of Heavy metal content in soils and plants present near the road side and suggest the plants to be grown in and around Delhi - NCR	KMC – 108
60.	Dr. Gopa Karmakar, Associate Professor Dr. Anshu, Associate Professor Mr. Ajay Ranjan Singh, Associate Professor	Dr. Pinaki Chakraborty, New Delhi 7	1. Ankit Singh Economics (H) Part II 2. Kriti Arora Economics (H) Part II 3. Mohammed Rizwan Economics (H) Part II 4. Shobhit Kulshreshtha Economics (H) Part II 5. Sumedha Kamboj Economics (H) Part II 6. Tarishi Khanna Statistics (H) Part II.	Kirori Mal College	Statistics Geography Economics	Public funds and private responsibilities: An analysis of Cash Transfers as a viable alternative to PDS	KMC – 109

			<p>7. Tushar Shrivastava Economics (H) Part II</p> <p>8. Vridhi Kapani Economics (H) Part II</p> <p>9. Vaishali Singh Geography (H) Part I</p> <p>10. Yamini Agarwal Geography (H) Part I</p>				
61.	<p>Dr. Savita Gopal, Associate Professor</p> <p>Mrs. Jyotsana Arora, Associate Professor</p> <p>Dr. Arvind Kumar, Assistant Professor</p> <p>Dr. Kailash Kumar, Assistant Professor</p>	<p>Mentor- Dr. Meeankshi Gopinath Principal, Lady Shri Ram College for Women</p>	<p>1. Aakriti Arora, B.Com (Hons.) II Year</p> <p>2. Ruchika Rani, B.Com (Hons.) II Year</p> <p>3. Prerena Chadha, B.Com (Hons.) II Year</p> <p>4. Neha Trivedi, B.Sc. (Hons.) II Year</p> <p>5. Tanu Aggarwal, B.Sc. (Hons.) II Year</p> <p>6. Rakhi Sharma, B.Sc. (Hons.) II Year</p> <p>7. Ananya Jain</p> <p>8. Shaloma Jacob</p> <p>9. Niharika</p> <p>10. Shilaja Taparia</p>	Lady Shri Ram College for Women	Commerce Commerce Statistics	The Study of Corporate Social Responsibility Practices of MNCs in India	LSR - 101
62.	<p>Dr. Kanika Khandelwal, Associate Professor</p> <p>Dr. Kalyani, Assistant Professor</p> <p>Dr. Shweta Singh, Assistant Professor</p>	<p>Prof. Anuradha Chenoy JNU</p>	<p>1. Aditi Dhyani IInd Yr B.El.D</p> <p>2. Nancy IInd Yr B.El.D</p> <p>3. Himani Saini IInd Yr B.El.D</p> <p>4. Rituparna IInd Yr Sociology</p> <p>5. Astha Agarwal IIIrd Yr B.A. Prog</p> <p>6. Vasudha Dhawan IInd Yr Psychology</p> <p>7. Himani Singh</p>	Lady Shri Ram College	Psychology Elementary Edu. Political Science	The Imprisoned Dove: Transcending Conflict and Building Cultures of Peace	LSR – 102

			Ist Yr Psychology 8. Tanushree Sarkar Ist Yr Psychology				
63.	Dr. Sushma Goel, Associate Professor Dr. Bhawana Chanana, Associate Professor	Prof. Lalit Das IIT, Delhi	1. Tania sethi 2. Mansi nagpal 3. Isha raheja 4. Meghna nair 5. Nandini singhal 6. Sonalika rawat 7. Pallavi gulati 8. Sukriti 9. Apporva 10.Surbhi bhalla	Lady Irwin College	Resource Mang. & Design Application Fabric & Apparel Science	Multi-Criteria Framework for Sustainability Design Audit	LI - 101
64.	Dr. Sushma Goel, Associate Professor Dr. Anjali Capila, Associate Professor	Dr. Pradeep Chandra Pant (Director, Ministry of New and Renewable Energy)	1. Subodhika vohra 2. Arisha khan 3. Kakul tiwari 4. Tanvi kaur dhamija 5. Sumbul khan 6. Disha 7. Sanya pahwa 8. Dalima kohli 9. Anjani 10.Rishta	Lady Irwin College	Resource Mang. & Design Application Developme nt Communic ation & Extension	Generating Energy Consciousness among Rural Household	LI – 102
65.	Dr. Sharda Garg Mrs. Prabhsharan Kaur Dr. Hemlata Krishnani	Dr. Sushma Yadav Professor of Public and Governance & Chair Professor, Dr. B.R. Ambedkar Chair in Social Justice, Indian Institute of Public Administration, IP Estate, Ring Road, New Delhi – 110 002 (O) : 011-23468337, (Telefax): 011- 23766396	1.Akanksha Juneja B.Com. Hons. 3rd Year 2.Kasturi Mukherjee B.Com. Hons. 3rd Year 3.Namneet Kaur B.Com. Pass 3rd Year 4.Harjot Kaur B.Com. Pass 3rd Year 5.Charu B.A. Phil. Hons. 2nd Year 6.Pawanjeet Kaur B.A. Phil. Hons. 2nd Year 7.Manisha Paul B.A. Phil. Hons. 3rd Year 8.Lakshita Sachdeva	Mata Sundri College for Women	Commerce Commerce Philosophy	Working conditions of BPO employees: Social and Ethical dimensions	MSC – 101

			B.Com. Hons. 2nd Year 9.Harpreet Kaur B.Com. Hons. 2nd Year 10.Manpreet Kaur B.Com. Hons. 2nd Year				
66.	Dr. (Mrs.) Amirtha Anand, Associate Professor Dr. (Mrs.) Neelima Rani, Associate Professor Lt. Dr. (Mrs.) Padma Saxena, Associate Professor	Dr. A. Ramanan, Dept. of Chemistry , Indian Institute of Technology, Hauz Khas New Delhi-110016	1. Tanvi Mehra 2. Nidhi Singh 3. Ayushi Sharma 4. Garima 5. Arunima 6. Deepika 7. P Deepa 8. Nikita 9. Pooja 10. Priyanka Baveja	Maitreyi College	Chemistry Physics Chemistry	Study of Surface Tension in the action of soaps, detergents, germicides, cosmetics and in the field of pharmaceuticals	MT - 101
67.	Dr. Atika Chandra Dr. Kiran Sehrawat Dr. Ritu Dhingra	Dr. Souvik Maiti Room No.303 Institute of Genomics & Integrative Biology (IGIB) Near Jubilee Hall Mall Road Delhi-110007 Email :	BIOLOGY 1. Arunima Dutta (LS Ist year) 2. Swecha Pal (LS Ist Year) 3. Bhavya (Botany (H) IInd Year) 4. Soumika Mukherjee (Botany (H) IInd Year) 5. Priyanka (Botany (H) IInd Year) 6. Neha Gupta PHYSICS 7. Kanika (Physics (H) IInd Year) 8. R. Padma (Physics (H) IInd Year) 9. Nikita (Physics (H) IInd Year) 10. Mohana (Physics (H) IInd Year)	Maitreyi College	Biology Physics Physics	Biocompatibility of Nanomaterials	MTC - 102
68.	Dr. Vijeta Pundir	Dr. Alok Mukherjee	1.Ms Divya Negi	Maharaja	Business	Measuring	MAC - 101

	<p>Dr. Maneesha</p> <p>Dr. Amit Pundir</p> <p>Dr. Pratibha Rai</p>	<p>Scientific Secretary, South Asian START Committee, Centre on Global Change, National Physical Laboratory, Dr. K.S. Krishnan Marg, New Delhi-110012</p>	<p>B.Sc.(H) Electronics IIIrd Semester 2.Mr. Tushar Tyagi B.Sc.(H) Electronics V th Semester 3.Ms Priyanka B.Sc.(H) Electronics IIIrd Semester 4.Mr. Rakesh B.Sc.(H) Electronics IIIrd Semester 5.Ms Disha Kalia B.A. (Hons.) Political Science IIIrd year 6.Mr. Mridul B.Sc.(H) Electronics V th Semester 7.Mr. Mohit Goel B.A.(Hons.) Business Economics, IInd year 8.Mr. Daksh Puri B.A. (Hons.) Business Economics, IInd year 9.Mr. Aditya Kr. Gupta B.A. (Hons.) Business Economics, IInd year 10.Ms. Anshika Dhiman</p>	<p>Agrasen College</p>	<p>Eco. Electronics Electronics Business Eco.</p>	<p>Environmental Footprint of University of Delhi and Transforming it into a Zero- Impact University</p>	
69.	<p>Dr. Amit Pundir</p> <p>Dr. Maneesha</p> <p>Dr. Praveen K. Pandey</p> <p>Dr. Vijeta Pundir</p>	<p>Dr. Sanjeev Singh Institute of Informatics & Communication, Univ. of Delhi South Campus</p>	<p>1.Mr. Anirudh Rana B.Sc. (H) Electronics V th Semester 2.Ms Nupur Gupta B.Sc.(H) Electronics Vth Semester 3.Mr. Aakash B.Sc.(H) Electronics IIIrd Semester 4.Mr. Vipul Lal B.A. (Hons.) Business</p>	<p>Maharaja Agrasen College</p>	<p>Electronics Electronics Electronics Business Eco.</p>	<p>Redefining Curriculum: Integrating ICT for Innovation Eco-System</p>	<p>MAC - 102</p>

			<p>Economics, IInd year 5.Mr. Eshan Gupta B.A.(Hons.) Business Economics, IInd year 6.Ms Smirti Pandey 7..Mr. Prashant Bhartendu B.Sc.(H) Electronics IIIrd Semester 8.Ms Kashish Goswami B.Sc.(H) Electronics IIIrd Semester 9.Mr. Gopal Bhardwaj B.Sc.(H) Electronics V th Semester 10.Mr. Rohit Mewar B.Sc.(H) Electronics V th Semester</p>				
70.	<p>Dr. Bashabi Gupta Dr. Anindita Sarkar Dr. Mahuya Bandyopadhyay</p>	<p>Prof. Saraswati Raju Centre for the Study of Regional Development School of Social Sciences, JNU, ND-67 Saraswati_raju@hotmail.com</p>	<p>1. Navjit Kaur IInd Sem Geog Hons: 2. Madhuwanti Mitro IInd Sem Geog Hons 3. Ritu II Yr Geog Hons: 4. Shivani II Yr Geog Hons: 5. Deeksha IInd Sem B. A. Programme 6. Dipanshi Rathore IInd Sem Geog Hons: 7. Diksha IInd Sem Geog Hons: 8. Jayati Narain II Yr Sociology Hons: 9. Sakshi Sinsinwar II Yr Sociology Hons: 10. Indira B. A. Programme</p>	Miranda House	<p>Geography Geography Sociology</p>	<p>Inheriting Land, Endangering The Girl Child: Interrogating Land Productivity, Property Rights and Family Planning in Western Uttar Pradesh and Punjab</p>	MH – 101
71.	<p>Dr. Sushma Moitra, Associate Professor Dr. Saloni Bahri, Assistant Professor</p>	<p>Dr. Rakesh Kumar Dept. of Chemistry D.U.</p>	<p>1. Tripti Sharma B.Sc. (Hons) Botany II year 2. Priya Pathak B.Sc. (Hons) Botany II year</p>	Miranda House	<p>Botany Botany Chemistry</p>	<p>Computational Modelling of Phytoregulatory Profile of some</p>	MH – 102

	Dr. Smriti Sharma Bhatia, Assistant Professor Dr. Anita Sehgal, Associate Professor, Department of Botany		3. Amrita Raj B.Sc. (Hons) Botany I year 4. T. Changloi B.Sc. (Hons) Botany I year 5. Richa Pant B.Sc. (Life Sciences) II year 6. Roopam B.Sc. (Life sciences) II year 7. Shivali Banerjee B.Sc. (Hons) Chemistry I year 8. Neelakshi B.Sc (Hons)Chemistry II year 9. Shamashree B.Sc. (Hons) Chemistry II year 10. Jyoti BSc. (Hons) Chemistry II year			Nanoparticles	
72.	Dr. Reema Bhatia Dr. Meeta Kumar Dr. Rakhi Parijat	Mr. Ravi Agarwal, Director, Toxic Links, H2 (Ground Floor), Jungpura Extension New Delhi - 110014, India Telephone: 91- 11-24328006, 24320711	Students (II Year) Sociology 1. Aikantika Das 2. Priyanka Das 3. Priyakshi Pandey 4. Shunyo Dang Economics 1. Bhavyaa Sharma 2. Vatsala Shreeti 3. Aditi Arvind Geography 1. Kirti Sharma 2. Rebatl Sinam 3. Shreya Banerjee	Miranda House	Sociology Economics Geography	Miles on the Yamuna	MH - 103
73.	Dr. Pratibha Jolly	Professor Mihir Deb	Students (II Year)	Miranda House	Physics Physics	Miles on the Yamuna	MH - 104

	Dr. Mallika Verma Dr. Bani Roy Dr. Janaki Subramanian		1. Moditma 2. Anisha Kalra 3. Ritu Rani 4. Pooja Bhagel 5. Sandhya Bhatia 6. Shivani 7. H. Jaishree Subrahmanyam 8. Kavya Agarwal 9. Parnasha Bannerjee 10. Apoorva Shandilya*		Chemistry Botany		
74.	Dr. Vipul Singh, Associate Professor Dr. O. P. Gusai, Assistant Professor Dr. Seema Vats, Assistant Professor	Dr. Tapeswar Singh, Retired Associate Professor, Deptt. Of Geography, M.M.H college (CCS University) Sh-175, Shastri Nagar, Ghaziabad.	1. Anshu Rawat (F) B A Hons History II yr, 414 2. Prakash Dubey B A Hons History II yr, 412 3. M Kenedy Singh B A Hons History II yr, 411 (4. Mubaah Mohamed (Foreign Student) B. Com (Hons) II yr 854 5. Nisha Goswami (F) B A Prog II semester 2371 6. Aanchal Chalana (F) B Com Prog II yr 1040 7. Gourika Malhotra (F) B Com (Hons) II Semester,	Motilal Nehru College	History Commerce Physics	Mining in National Capital Region: A Soio- economic and Environmental Study	MNC - 101

			8. Rakesh Negi B Sc (Hon)Physics IV Semester, 1463 9. Priyanka Srivastava (F) B Sc (Hon)Physics IV Semester, 1414 10. Sunil Kumar Mishra B A Prog II Semester 2096				
75.	Dr. S. K. Dhaka Dr. Arun Choudhary De. Amit Jain	Dr.S. K. Dash Professor and Head Centre for Atmospheric Sciences IIT Delhi, Hauz Khas New Delhi, India - 110016 Tel: +91 11- 26591301, Fax:26591386	1. Shana Sharma B.Sc(Hons) Physics -II 2. Uttam Kumar B.Sc(Hons) Physics -II 3. Sushil Kumar B.Sc(Hons) Electronics-I 4. Shivani Sharma B.Sc(Hons) Maths-II 5. Parul Yadav B.Sc(Hons) Electronics-II 6.Ujjawal Sidhant B.Sc(Hons) Electronics-II 7. Dhavani Singhal B.Sc(Hons) Electronics-II 8. Sagar B.Sc(Hons) Electronics-II 9. Devesh Barshilla B.Sc(Hons) Electronics-II 10. Kunika Sharma B.Sc(Hons) Electronics-II	Rajdhani College	Physics and Elect. Mathemati cs Physics and Elect.	Study on the crucial changes in the Earth's atmospheric system during solar maxima phase using interdisciplinary approach	RD – 101
76.	Dr. R. R. Goyal, Associate Professor Dr. Hardeep Kaur, Assistant Professor Dr. Amit Bhattacharya, Assistant Professor	Dr. Tulika Prasad Assistant Professor Advanced Instrumentation Research Facility Jawaharlal Nehru University	1.Mr. Nirmalendu Kuanr B.Sc.(H) Chem. Part I 2.Ms Megha Balha B.Sc. (H) Chem Part II 3.Ms. Garima Sharma B.Sc. Life Science Part II 4. Ms. Bharati Arora	Ramjas College	Chemistry Zoology Zoology	<i>In vitro</i> effect of medicinal plant extracts against human fungal pathogen Candida albicans	RC - 101

		New Delhi	<p>B.Sc.(H) Zoology Part II 5.Sri Rananmay Bhardwaj B.Sc.(H)Chem Part II 6. Mr. Agneesh Barua B.Sc.(H)Zoology Part II 7.Ms Diksha Dhawan B.Sc.(H) Chem. Part I 8.Ms Sabahat Jahan B.Sc. (H) Zoology Part II 9. Ms Reena Yadav B.Sc.(H)Zoolgy Part II 10. Ms Nidhi Chahal B.Sc.(H) Life Sci. Part II</p>				
77.	<p>Dr. N. K. Pandey Dr. M. S. Verma Mr. S. C. Gupta</p>	Dr. Bharat Dogra	<p>1). Neel Parmar B.A.(H) History, 2nd year 2). Preeti Kumari B.A(H) English, 2nd year 3). Abhishek Srivastava B.Com programme, 2nd year 4).Abhishek Gahlyan B.Sc(H)Geology, 1st year 5). Kiran Singh B.A (H) History, 2nd year 6).Ritu Bhatt B.Com programme, 1st year 7). Jitendra Dev B.A. programme , 2nd year 8).Archit Nanda B.A. (H) English 1st year 9 Rashi Gupta B.Sc (H) Statistics 1st year 10). Harman Preet Kaur B.A(H) English, 2nd year</p>	Ram Lal Anand College		Deconstructing farmers' suicide, unraveling paradoxes: whispers from below	RLA – 101
78.	<p>Dr. Rakesh Kumar Gupta, Associate Professor Dr. Prabhas Pande, Assistant Professor</p>	<p>Prof. A.M. Bhola Department of Geology Centre for Advanced Studies in Geology</p>	<p>1.Santanu Mishra [Roll No. 01. B.Sc. (Hons) Geology 2nd semester] 2.Avrinder Singh [Roll No. 09. B.Sc. (Hons)</p>	Ram Lal Anand College	Microbiology Geology Microbiology	Delineation of Groundwater Potential and potable quality in and around	RLA – 102

	Dr. Vandana Gupta, Associate Professor	University of Delhi Delhi – 110007.	<p>Geology 2nd semester]</p> <p>3. Ashutosh Venktesh Prasad [Roll No. 13. B.Sc. (Hons) Geology 2nd semester]</p> <p>4. Christy Tom [B.Sc. (Hons) Geology 4th semester]</p> <p>5. Abhinay Anand [Roll No. 48. B.Sc. (Hons) Geology 4th semester]</p> <p>6. Kush Kumar [Roll No. 17. B.Sc. (Hons) Geology 4th semester]</p> <p>7. Ritu Rana [Roll No. 11, B.Sc. (Hons) Microbiology 2nd semester]</p> <p>8. Aditya Bajaj [Roll No. 13, B.Sc. (Hons) Microbiology 2nd semester]</p> <p>9. Rahul Sanwani [Roll No. 04, B.Sc. (Hons) Microbiology 2nd semester]</p> <p>10. Vaishali Uniyal [Roll No. 15, B.Sc. (Hons) Microbiology 2nd semester]</p>			South Campus (University of Delhi) ridge area	
79.	Dr. Pravin Kumar, Associate Professor Dr. Raj Kumar Prasad, Assistant Professor Dr. Jyoti Chaudhary, Assistant Professor	Prof. Surender Kumar Deptt. of Business Economics, South Campus	<p>1. Aparna Nidhi Deptt of English (II Year)</p> <p>2. Shashank Manu Deptt. of English (II year)</p> <p>3. Shivam Gupta B.A. (Prog.) I Year</p> <p>4. Supriya Kumari Deptt of Economics (II Year)</p> <p>5. Pandit Prakash Department of Hindi</p>	Shyam Lal College	History Hindi Economics	साप्ताहिक बाजार : रोज का संघर्ष (खुली अर्थव्यवस्था में साप्ताहिक बाजारो का सामाजिक –	SLC - 101

			(I year) 6. Rahul Deptt.of Economics (II year) 7. Rahul Dilip Deptt of English (II Year) 8. Neelam Gahot Deptt of Hindi (I Year) 9. JayaBharti Deptt of Hindi (I Year) 10..Rajat Sharma Deptt of Hindi (I Year)			सांस्कृतिक – आर्थिक और मनोवैज्ञानिक अध्ययन एवं उसकी प्रासंगिकता	
80.	Dr. Ritesh Bhardwaj, Assistant Professor Dr. Ashwani Jassal, Assistant Professor Dr. Ramroop Meena, Assistant Professor	Prof. M. P. Singh 34, Uttaranchal Apt. 5, IP Extension Patparganj Delhi-110092	1.Ekta Rani B.A. (hon) Pol. Science II year 2. Rameshwar Prasad Sahu B.A. (hon) Pol. Science II year 3. Hardya Nand Chauhan B.A. (hon) Pol. Science II year 4. Nalin B.A. (hon) Pol. Science II year 5. Priyanka B.A. (hon) Pol. Science I year 6. Irfan B.A. Prog Ist year 7. Jyoti Dhiryan B.A. (hon) Pol. Science I year 8. Bharti B.A. (hon) Pol. Science I year 9.Ashok Kumar B.A. (hon) Pol. Science I year 10.Piyush Rajput B.A. Prog II year	Shyam Lal College (Eve.)	Political Science Political Science Hindi	Forest Protection by Tribal Women's: An Efforts by Jamuna Tuddu	SLC(E) – 101
81.	Dr. Reenu Gupta, Assistant Professor Dr. Aditya P. Tripathi, Assistant Professor	Dr. Ramesh Gautam, Deptt. Of Hindi in Delhi University.	1. Sujit Aggarwal B.Com (Pass) Ist yr. 2. Athar Jamal B.A.(Hons.)Hindi Ist yr.	Shyam Lal College (Eve.)	Hindi Commerce English	उपभोग संस्कृति, बाजार और	SLC(E) – 102

	Dr. Preeti Shukla, Assistant Professor		<ol style="list-style-type: none"> 3. Sumit Sharma B.A.Prog Ist yr. 4. Soniya B.A.(Hons.) Hindi Ist yr. 5. Anil Kumar B.A.(Hons.) Hindi Ist yr. 6. Sanchna B.A.(Hons.) Hindi Ist yr. 7. Sonu kUmar Verma B.Com Pass Ist yr. 8. Shikha Raghav B.A.Prog Ist yr. 9. Pranshu Goyal B.A.Prog Ist yr. 10. Mohd. Rizwan B.A.(Hons.) Hindi Ist yr. 			बचपन	
82.	Dr. Vibha Sharma, Associate Professor Dr. Ekta K. Arora, Assistant Professor Dr. Geetanjali Sethi, Assistant Professor	Dr. Bodh Raj Mehta Schlumberger Chair Professor, Physics Deptt, IIT Delhi	<ol style="list-style-type: none"> 1. A. Anuradha, B.Sc. (H) Chemistry Part II 2. Bharat Tandon, B.Sc.(H) Chemistry Part II 3. Kriti Kashyap, B.Sc.(H) Chemistry Part II 4. Mallika Kumar, B.Sc.(H) Chemistry Part II 5. Sona Gandhi, B.Sc.(H) Chemistry Part II 6. Divya Dhingra, B.Sc.(H) Chemistry Part I 7. M. Varun, B.Sc.(H) Chemistry Part I 8. Tanvi Garg, B.Sc.(H) Chemistry Part I 9. Namrata Dutta, B.Sc.(H) Physics Part I 10. Rashika Gupta Physics Part I 	St. Stephen's College	Chemistry Chemistry Physics	Molecular Design, Synthesis, Characterization and Applications of Macrocyclic Compounds	SSC – 101
83.	Dr. Satish Kumar	Dr. Gurmeet Singh	1. Sonam B.Sc. (H)	St. Stephen's	Chemistry	Development of	SSC – 102

	Dr. Violet R. Macwan Dr. Maria Thomas Dr. K. M. Mathew	Deptt. of Chemistry(D.U.)	Chemistry II Year 2. Sikha Choudhary B.Sc.(H) Chemistry II Year 3. Seep Arora, B.Sc.(H) Chemistry II Year 4. Loveleen Kaur Gulati B.Sc.(H) Chem. II Year 5. Gurleen Kaur Gulati B.Sc.(H) Chem. II Year 6. Hitaish B.Sc.(H) Chem. II Year 7. Kalpana Malik B.Sc.(H) Chem. II Year 8. Saumya Silori B. Sc. Prog. Ist Year 9. Garima B.Sc. Prog. Ist Year 10. Mohamin Khan B.Sc. Mathematics II Year	College	Mathematics	new reagents for detection of anions in water	
84.	Dr. Jacob Cherian Mr. Malay Neerav Dr. Kamna Pande	Dr. Amod Kumar MBBS,MD(Community Medicine),MPhil(Health Care Management) Senior Consultant and Head Department of Community Health St. Stephen's Hospital Tis Hazari – Delhi.	1. Aditi Dhawan (B.Sc. (H) Physics Part II) 2. Alice J (B.Sc. (H) Physics Part II) 3. Angad Yuvraj Singh (B.Sc. (H) Physics Part II) 4. Angela Joy (B.Sc. (H) Physics Part II) 5. Anurag Advani (B.A. (H) History Part I) 6. Arushi Massey (B.A. (H) History Part I) 7. Gulnawaz (B.Sc. (H) Physics Part II) 8. Nikhil Pandhi (B.A. (H) History Part I) 9. Saurabh Chaudhry (B.A. (Prog) Part II)	St. Stephen's College	Physics History Physics	Suggested Areas of improvement in the Shelters for the homeless in Delhi	SSC – 103

			10. Sukriti Chopra (B.A. (H) History Part I)				
85.	Dr. Harish Yadav Dr. Sangeeta Sacheva Dr. Anamitra Roy Choudhary Dr. Rahul Nigam	Dr. Arnab Bhattacharya Deptt. of Condensed Matter & Material Science, Mumbai	Dept of Physics 1. Motaram, 2. Ankit Dhanuka, 3. Arjun Babu, 4. Akash Singh, 5. Anil Kumar, 6. Presly Mark Mathai, 7. Nympha Noronha Dept. of Economics 8. Abhisek Ghosh, 9. Pranav Gupta, 10. Sambodhi Sarkar	St. Stephen's College	Physics Physics Economics Physics	On the Energy, Light Characteristics and Economic Feasibility of LED luminaries	SSC – 104
86.	Dr. Jacob Cherian Ms. Sangeeta Sethi Dr. G.B.V.S Lakshmi	Advisor (i): Dr Nittin R. Parkhe. MBBS, MD (Radiology), Senior Specialist and Head Department of Radiology. St. Stephen's Hospital Tis Hazari - Delhi, Advisor (ii): Dr Anuradha Sural MBBS, MD (Radiology) Senior Specialist. Department of Radiology St. Stephen's Hospital; Tis Hazari - Delhi,	1. Archishman Pradhan (Physics) 2. Priyanka Das (Physics) 4. Dhruv Sharma (Physics) 5. Miriam Rojy (Physics) 6. Yogesh Yadav (Physics) 7. Princy (Physics) 7. Sweta M George (Physics) 8. Anil (Physics) 10. Anuj (Computer Science) 11. Rahul (Computer Science)	St. Stephen's College	Physics Computer Science Physics	Blood Flow Artifacts in Magnetic Resonance Imaging: Cause and Control	SSC – 105
87.	Dr. S. V. Eswaran, HOD	Dr. S. muralidharan (SSPL), Ministry of	1. Alan Stanley 2nd year, B.Sc. Chemistry (H).	St. Stephen's College	Chemistry Chemistry	Devices based on	SSC – 106

	Dr. Shabnam Johry, Associate Professor Dr. Harish Yadav, Associate Professor	Defence	2.Rumela Banerjee 2nd year, B.Sc. Chemistry (H). 3.Mrittunjoy Guha Majumdar 1st year, B.Sc. Physics (H). 4. Snigdh Sabharwal 1st year, B.Sc. Physics (H). 5. Parichay Mazumdar 1st year, B.Sc. Physics (H). 6.Shreya Arya 1st year, B.Sc. Physics (H). 7.Manpreet Kaur 1st year, B.Sc. Physics (H). 8.Saloni 1st year B.Sc. Physics (H). 9.Shambhavi Pratap 1st year, B.Sc. Chemistry (H). 10.Teesta Dasgupta 1st year, B.Sc. Chemistry (H).		Physics	Photomicrolitho graphy and Nano Carbon Materials	
88.	Dr. (Mrs.) Namita Rajput Dr. (Mrs.) Meenakshi Gupta Dr. Pramod Kumar	Prof. Muneesh Kumar Deptt. Of Financial Studies, Delhi University	1. PulkitJuneja B.A. Prog II yr. 2. AnkleshwarSantwani B.A. Prog II yr. 3. NarendraGiri B.A. Prog II yr. 4. AakarshWadhawan B.A. Prog II yr. 5. UditGulati B.Com (H) I yr 6. Anshul B.Com (H) IIyr 7. Navjot B.Com (H) IIyr 8. RishabhGarg B.Com (H) I yr 9. Khyaati B.Com (H) I yr 10. Monika Nehra	Sri Aurobindo College	Commerce Commerce Chemistry	Green Banking & Sustainable Development, the need of today	SAC – 101

			B.Sc. (Prog) Ilyr				
89.	Dr. Rajiv Chopra, Associate Professor Dr. Meeta Mathur, Associate Professor Dr. Sangeeta Kaul, Associate Professor	Mrs. Pamposh Bhat International Finance Corporation World Bank Group Dec 2011- Present Advisor,Climate Change Adaptation Programme K-1525, Palam Vihar, Gurgaon Haryana, India- 122017	1. Medha B.A (H) II Year 9560304865 2. Harshit Sharma B.com (H) I Year 9911537032 3. Kartik Mathur B.A P I Year 9999479911 4. Tanusha B.Sc Life Sc. II Year 7428852944 5. Ridhima B.Sc. Phy Sc. II Year 9818725959 6. Priya B.Sc. Phy Sc. II Year 9582545030 7. Sudisha Sharma B.Sc. Life Science II Year 9971796342 8. Shefali Mathur B.Sc. Phy Sc. II Year 9999168450 9. Chetna B.A (Hons) II Year 8860213552 10. Saumya Rastogi B.A (Hons) II Year 9899934592	Sri Aurobindo College	Commerce English Chemistry	Environmental Crisis - Green Economic Solution	SAC – 102
90.	Dr. Pragyendu, Assistant Professor Dr. Mahesh Darolia, Associate Professor Dr. Vivek Chaudhary,	Dr. N.K. Chadha Deptt. of Psychology, D.U	1. Sanya Girdhar, 3001/10 II year, 8826653482 2. Tannushree Mehra, 3006/10 II Year, 9873730568 3. Ritesh Kataria, 3023/10	Sri Aurobindo College (Evening)	Psychology Psychology Physical Edu.	Strengthening Psychological capital for sports person	SAC (E) – 101

	Associate Professor		II Year,9250685102 4. Urvashi Balhara, 3015/10 II year, 01129535704 5. Upmanyu Kumar, 3012/10 II Year,9718665039 6. Kamaldeep, 3051/09 II Year, 9716577184 7. Ganga Tiwari, 3026/11 Ist Year, 8860838535 8. Priyanka Tamuly, 3023/11 Ist Year, 9899634727 9. Upasna Vashisth, 3023/11 Ist Year, 9991614477 10. Anuradha Singh, 3037/11 Ist Year , 9650524325				
91.	Dr. P. Arun Dr. Nidhi Sinha Dr. P. S. Jassal	Dr. Binay Kumar Deptt. of Physics & Astrophysics, D.U.	1.Amit B.Sc (H) Chemistry IV semester 2. Amit Jakhar B.Sc (H) Electronics II semester 3.Ashu Jamdagni B.Sc (H) Electronics IV semester 4.Ayushi Nirwan B.Sc (H) Chemistry IV semester 5.Shakti Garg B.Sc (H) Chemistry IV semester 6.Taruna Verma B.Sc (H) Electronics IV semester 7.Vibhav B.Sc (H) Electronics IV semester 8.Vijay Kumar B.Sc (H) Electronics II semester 9.Yojna B.Sc (H) Electronics II semester 10.Malini Jain B.Sc (P) Physical Sciences IV semester	Sri Guru Tegh Bahadur Khalsa College	Electronics Electronics Chemistry	Role of nano- crystals in energy harvesting and biomedical applications	SGTB – 101
92.	Dr. (Ms.) Smita Mishra	Arjun J. Chaudhuri.	1)Himanshu Chugh (BSc.	Sri Guru	Hindi	Conceptualizing	SGTB – 102

	Dr. Nachiketa Singh Mr. Dharmendra Kumar	M.A. Business Administration, Durham University, UK L.L.B. Campus Law Centre, Delhi University Sports News & Current Affairs_Expert, Moderator, Anchor & Commentator [ESPN Mobile, Doordarshan Sports, and All India Radio Sports] Business News & Current Affairs_Expert, Moderator & News Anchor [Reuters, Doordarshan, and All India Radio) Guest Faculty at IIMC, JNU [Economic Journalism, and Development Journalism, sponsored by Ministry of External Affairs, GOI)	Mathematics 2nd year) 2)Harleen Kaur (BSc. Mathematics 2nd year) 3)Pragya Sahni (BSc. Mathematics Ist year) 4)Sidhant Sehrawat (B.A .Political Science,2nd Year) 5)Harsh pratap singh (B.A .Political Science,2nd Year) 6)Vandana Chaturvedi (B.A .Political Science,2nd Year) 7)Sagar Bhutani (B.A. Economics,2nd Year) 8)Vipul Balutia (B.A. Economics,2nd Year) 9) Gulista Gauhar (BA ,Programme,2nd Year) 10)Mohit Singh (B.A.Hindi,Ist Year)	Tegh Bahadur Khalsa College	Political Science Mathematics	Women Sports in the context of Sports Economics and Marketing of Professional Sports in India: Performance Study of Gender based athletes in respect of their Advertising & Promotion Value	
93.	Dr. (Ms.) Komal Kamra Dr. G. S. Sodhi Dr. (Ms.)Gurvinder Kaur	Sh. V.N. Sehgal, Former Director, Central Forensic Science Laboratory, Central Bureau of Investigation, Ministry of Home	1.Ms. Manmeet Kaur B.Sc. (Hons) Chemistry, II Year 2. Ms. Simran Kaur Talwar B.Sc. (Hons) Chemistry, II Year 3.Ms. Riya Pangasa B.Sc. (Hons) Chemistry, II Year 4. Ajay Mohan Singh Rawat	Sri Guru Tegh Bahadur Khalsa College	Zoology Chemistry Chemistry	Fluorescent Powder Compositions for Developing Latent Fingerprint	SGTB – 103

		Affairs, Government of India, New Delhi. Present address: 134-A, MIG DDA Flats, Rajouri Garden, New Delhi-110027.	B.Sc. (Hons) Chemistry, II Year 5. Ms. Jaswinder Kaur B.Sc. (Hons) Chemistry, II Year 6. Abhinav B.Sc. (Hons) Zoology, II year 7. Ms. Vaishali Jain B.Sc. (Hons) Zoology, II Year 8. Ms. Ruchika Tripathi B.Sc. (Hons) Zoology, II Year 9. Nitesh Lekh Dutta B.Sc. (Hons) Zoology, II Year 10. Ms. Feroza B.Sc. (Hons) Zoology, II Year				
94.	Dr. Gita Lakhanpal, Associate Professor Dr. Neeta Dhingra, Associate Professor Mr. Abhishek Sharma, Assistant Professor	Dr. Shivani Bhardwaj Sathi All for Partnerships	1. Mayank Chhabra, Student, B.Com. Hons. IInd Year 2. Raunaq Randhawa, Student, B.Com. Hons. IInd Year 3. Manya, Student, B.A. Hons. (Eng), IInd Year 4. Manisha, Student B.A. Hons. (Eng), IInd Year 5. Deeksha Suri, Student B.A. Hons. (Eng), IInd Year 6. Md. Faizan Moquim, Student B.A. Hons. (Eng), Ist Year 7. Jyoti Garg, Student B.A. Hons. (Eng), Ist Year 8. Shaina, Student B.A. Hons. (Eng), Ist Year 9. Anshul Aggarwal, Student, B.B.E. Ist Year 10. Aditi Prashar, Student, B. A. Hons. (History) Ist Year	Sri Guru Nanak Dev Khalsa College	English Commerce English	Youth Empowerment – What is means to youth and its Implications for Educational Institutions	SGND – 101
95.	Dr. P. Hemalatha Reddy Dr. Amit Vashishtha Dr. N. V. S. R. K. Prasad	Prof. Daman Saluja Dr. B. R. Ambedkar Centre for Biomedical Research University of Delhi	1. Harsh Bhatiya, B.Sc. (H) III Yr Chemistry 2. Jaspreet Kaur, B.Sc. (H) III Yr Chemistry 3. Shreya Nandi,	Sri Venkateswar a College	Biochemist ry Botany Botany Chemistry	Survey of Tree Species in Delhi Region and Screening of Selected	SVC – 101

	Dr. Brijesh Rathi	Delhi-110007	<p>B.Sc. (H) III Yr Chemistry 4. VineetaGuglani, B.Sc. (H) II Yr Chemistry 5. Ayesha Sehrawat, B.Sc. (H) I Yr Biological Sciences 6. SnehadriSinha, B.Sc. (H) I Yr Biological Sciences 7. Ayesha Raj, B.Sc. I Yr Life Sciences 8. Aishwarya Sharma, B.Sc. (H) I Yr Botany 9. A K. Krishnan, B.Sc. (H) II Yr Botany 10. Shruti Sharma, B.Sc. (H) I Yr Botany</p>			Medicinal Plants for Anti-Cancer Activity	
96.	<p>Dr. Deepali Dr. N. V. S. R. K. Prasad Dr. K. V. Giri</p>	Dr. R.C. Kuhad, Deptt of Microbiology D.U. South Campus	<p>1. Pooja Dabas Biological Sci. 2nd year 2. Sonam Kumari Biological Sci. 2nd year 3. Shweta Tripathi Biological Sci. 2nd year 4. Sachi Chauhan Life Sci. 2nd sem. / 1st year 5. Ashu Vats Life Sci. 2nd sem. / 1st year 6. Krishan Jakhad Life Sci. 4th sem. / 2nd</p>	Sri Venkateswara College	<p>Botany Botany Botany Zoology</p>	Screening of Cyanobacteria for Antimicrobial activity and Explore its Biosynthesis regulated by Heterochromatin	SVC – 102

			<p>year</p> <p>7. Hitesh Agrawal Life Sci. 4th sem. / 2nd year</p> <p>8. Indu Malik Zoology 2nd sem. / 1st year</p> <p>9. Manoj Kumar Gautam Botany 4th sem. / 2nd year</p> <p>10. Naveen Kumar Botany 4th sem. / 2nd year</p>				
97.	<p>Dr. Neeti Mehla Dr. Nandita Narayanasamy Dr. N. V. S. R. K. Prasad Dr Pragya Gahalot Dr. Kamesh Sharma</p>	<p>Prof. Ashwani Pareek Associate Professor School of Life Sciences JNU, New Delhi</p>	<p>1. Manisha Jain (II yr Bio Science)</p> <p>2. Vinita Sindhi (II yr Bio Science)</p> <p>3. Pankaj kumar Chaudhary (II yr Life Science)</p> <p>4. Deepti Josula (II yr Life science)</p> <p>8. Vartika Gupta (I yr Bio science)</p> <p>9. Deepika Arora (I yr Bot H)</p> <p>10. Pooja Bisht (I yr Bot(H)</p> <p>11. Mangleshwar Singh (II yr Chem H)</p> <p>12. Priyanka Hooda (II yr Chem H)</p>	<p>Sri Venkateswar a College</p>	<p>Botany</p> <p>Biochemist ry</p> <p>Botany</p> <p>Chemistry</p> <p>Zoology</p>	<p>Comparative Anti-oxidant Profiling of Various Indian Rice Cultivars in Response to Salinity Stress</p>	<p>SVC – 103</p>

			13. Twinkle Sethi (Statistics H)				
98.	Dr. Nandita N.samy Dr. Meenakshi Kuhar Ms. Kavitha Rajsekar Dr. Vanshika Lumb Ms. Lalitha Dr. Shalini Sen	1. Dr.S.Rajasekaran ,MS ortho,PhD Department of Orthopaedics and Neurosurgery-Ganga hospital Coimbatore 2. Dr.Sandeep Vaishya,MS ortho Department of Neurosurgery-Max Hospital-Saket. 2	1.Arshiya Bhatt - BSc (H) Biochemistry, III year 2.Pallavi Deolal- BSc (H) Biochemistry, III year 3. Urmila Sherawat- BSc (H) Biochemistry, III year 4. Jasmeet kaur- BSc (H) Biochemistry, III year 5. Pooja Badhwar- BSc (H) Biochemistry, III year 6. Kashish singh- BSc (H) Biochemistry, III year 7. Mamta- BSc (H) Biochemistry, III year 8. Parth- BSc (H) Biological Sciences, III year 9.Palak- BSc (H) Statistics, III year 10.Anupam- BSc (H) Statistics,III year	Sri Venkateswra College	Biochemist ry Biochemist ry Biochemist ry Biochemist ry Statistics Biotechnol ogy	Screening of Indian population for possible polymorphisms in candidate genes of extracellular matrix proteins that could lead to Disc degeneration leading to herniation	SVC – 104
99.	Dr. Nandita N.samy Dr. Oshima Sachin Mr. S. Krishna Kumar Dr. Abhijit Kundu	Prof. Anil Tyagi SDC	1. Ms.Kanika Gupta - BSc (H) Biochemistry, III year 2. Ms.Sanjana Singh- BSc (H) Biochemistry, III year 3. Ms. Krithika Sahni- BSc (H) Biochemistry, III year 4. Ms. Madhu Baghel- BSc (H)	Sri Venkateswar a College	Biochemist ry Biochemist ry Economics Sociology Statistics	To study the nutritional and socio-economic viability of consuming Olive oil versus Ground nut oil	SVC – 105

	Ms. Lalitha Dr. P. Hemalatha Reddy Dr. Anju Kaicker		Biochemistry, III year 5. Ms.Triveni Menon- BSc (H) Biochemistry, III year 6 .Ms.Bharti Nawalpuri- BSc (H) Biochemistry, III year 7 Ms..Kanika- BSc (H) Biochemistry, III year 8. Mr.Shivam- BSc (H) Statistics, III year 9. Mr.Harardhana- BA(H) Economics,III year* 10. Ms.Surya Rajappan- BA(H) Economics,III year* 11. Ms.Urvi Gupta-BA(H) Economics-III year* 12. Mr.Avinash Mehrotra- BA(H) Economics,III year*		Biochemist ry Biotechnol ogy	in the Indian context	
100.	Dr. Meenakshi Kuhar Dr. N. Latha Dr. Unnati Ahluwalia Dr. Sharda Pasricha Dr. Pragya Gehlot Dr. Nandita N.Sam	Dr. K. Narayanswamy Sphaera Pharma, Manesar, Haryana & Dr. Shashank Deep IIT, Delhi	1. Swetha Sunder 2. Ilina Bareja 3. Smiriti Arya 4. Sambhavi Puri 5. Shalini Chandel 6. Pushmeet Kaur 7. Vandita Bahl 8. Nidhi Arya 9. Kritika Ahuja 10. Aastha Sharma	Sri Venkateswar a College	Biochemist ry Biochemist ry Biochemist ry Chemistry Chemistry Biochemist ry	Purification and characterization of Cytochrome P450 from liver for the study of P450 interaction with anticancer during drug molecules	SVC – 106
101.	Dr. Mansi Verma Dr. P. S. Dhanaraj Dr. Anju Kaicker Mr. Dev Dutt	Prof. Rup Lal Molecular Biology Laboratory, Department of Zoology, University of Delhi	1. Avantika Ghosh (II Yr. Zoology) 2. Arnab Kapuria (II Yr. Zoology) 3. Manasa Sri (II Yr. Zoology) 4. Nirjara Singhvi	Sri Venkateswar a College	Zoology Zoology Biotechnol ogy Zoology	An easy identification of few pathogenic gamma/epsilon proteobacteria by exploring the internal features of their 16S r	SVC – 107

			<p>(II Yr. Zoology)</p> <p>5. Bhanu Agrawal (II Yr. Life Sciences)</p> <p>6. Samarth (II Yr. Biological Sciences)</p> <p>7. Sonal (II Yr. Life Sciences)</p> <p>8. Anjali Menon (II Yr. Life Sciences)</p> <p>9. Arshiya Rai (I Yr. Zoology)</p> <p>10. Ayush (I Yr. Zoology)</p>			RNA	
102.	<p>Dr. Jasjeet Kaur, Associate Professor</p> <p>Dr. Ranjana Singh, Associate Professor</p> <p>Ms. Daya Bhardwaj, Assistant Professor</p>	<p>Dr. (Ms) Prem Dureja Division of Agricultural Chemicals IARI</p>	<p>1. Aparna Sahay, BSc.(H) Instrumentation II</p> <p>2. Khushboo Gupta, BSc.(H) Instrumentation II</p> <p>3. Nupur Khanna, BSc.(H) Instrumentation II</p> <p>4. Sneha Bhatnagar, BSc.(H) Instrumentation II</p> <p>5. Sushmita Singh BSc.(H) Instrumentation II</p> <p>6. Garima Gandhi, BSc.(H) Food TechnologyII</p> <p>7. Nishi Singh, BSc.(H) Food TechnologyII</p> <p>8. Pooja Tiwari, BSc.(H) Food</p>	<p>Shaheed Rajguru College of Applied Sciences for Women</p>	<p>Chemistry Food Technology Instrumentation</p>	<p>An Assessment of consumers' exposure to pesticide in conventional vegetables and vegetables sol with the 'organic' tag in Delhi NCR region, India</p>	SRCA – 101

			<p>TechnologyII</p> <p>9. Shruti Sharma, BSc.(H) Food TechnologyII</p> <p>10. Suksham Sharda BSc.(H) Food TechnologyII</p>				
103.	<p>Dr. Akhilesh Kumar Yadav, Associate Professor</p> <p>Dr. Rameshwar Singh, Associate Professor</p> <p>Dr. Niranjana Mahto , Assistant Professor (Adhoc)</p> <p>Dr. Satyaprakash Singh, Asstt. Professor (Adhoc)</p> <p>Dr. Himanshu Singh, Assistant Professor (Adhoc)</p>	<p>Dr. Tripurari Sharma, National School of Drama</p>	<p>1.Rakhi(W), B.Com(H.) 2nd Year,</p> <p>2. Silky jain(W), B.A(H) Economics 2nd Year</p> <p>3.AishwaryaMishra(W), B.Com(P) 1st Year</p> <p>4. Rohit, B.A(H) English 1st Year</p> <p>5. Ajit Kumar, B.A(H) English 1st Year</p> <p>6. Bhupesh, B.A(H) History 2nd Year</p> <p>7.HimanshuNegi, B.Com(P) 2nd Year</p> <p>8. Deepak, B.A(P) 2nd Year</p> <p>9. Nisha Jain (W), B.A(H) English 1st Year</p> <p>10. Subhash, B.Com.(Prog.) 2nd Year</p>	<p>Satyawati College (Eve.)</p>	<p>Economics English Hindi Hindi Economics</p>	<p>An Exploration of the Issues and Concerns of College-Going Young Adults through interactive Theatre Activities</p>	<p>ST (E) – 101</p>
104.	<p>Dr. Ashutosh Kumar, Associate Professor</p> <p>Dr. Bharat Singh, Associate Professor</p> <p>Dr. Prabhat Mittal, Assistant Professor</p>	<p>Dr. Yatindra Singh Sisodia Madhya Pradesh Institute of Social Science Research Ujjain (M.P.)</p>	<p>1) Piyush Chandra</p> <p>2) Govind Kumar Jha</p> <p>3) Komal Jaiswal</p> <p>4) Shweta Shalini</p> <p>5) Ravi Shankar</p> <p>6) Atul</p> <p>7) Rajat Kumar Barnawal</p> <p>8) Ankit Kumar Singh</p> <p>9) Vikash Kumar</p> <p>10) Numan A.K.Nazmi</p>	<p>Satyawati College (Eve.)</p>	<p>Political Science Economics Commerce</p>	<p>Emerging Gram Panchayat Leadership in Rajasthan: A comparative study of Banswada (ST), Ganganagar (SC) and Alwar (Gen) Distt.</p>	<p>ST (E) – 102</p>

105.	Shri. S. K. Sinha, Associate Professor Dr. S. A. Siddiqui, Associate Professor Dr. C. S. Dubey, Associate Professor	Dr. Sudesh Nangia, CSRD,JNU	1. Gajendra Sah B.A (H) Geography 2. Anant Gautam B.A (H) Geography 3. Avinash Kumar B.A (H) Geography 4. Nitish Kumar B.A (H) Geography 5. G. Navya Reddy B.A (H) Geography 6. Nidhi Bai B.A (H) Geography 7. Rupam Jha B.A (P) 8. Madhuri Pandit B.A (H) Pol. Sc. 9. Nupur Chaudhary B. Com (P) 10. Sushant Malik B. Com (P)	Shaheed Bhagat Singh (Eve.)	Geography Economics English	Problems and Development of Slums: Students' Perspective	SBS (E) – 101
106.	Dr. Shubha Parmar Dr. Sadhna Sharma Dr. Priti Rai	Dr. Chandrabhan Prasad Dalit activist and thinker	1. Nisha Gupta B.A (Hons) Ii Yr 214 2 Pumpi Baghel B.A (Hons) Ii Yr 887 3 Renu B.A (Hons) Ii Yr 183 4 Jyoti B.A (Hons) Ii Yr	Shyama Prasad Mukherjee College	History Hindi Commerce	Gendering Dalit migration and its Socio- Cultural Impact	SPM – 101

			<p>633 5 Shilpa B.A(Prog) Ii Ndyr 303</p> <p>5 Anjali B.A(Prog) IiNdyr 5</p> <p>6 Ritu B.A(Prog) IiNdyr 152 8 Neha B.Com(Hons)Istyr B 496</p> <p>7 Niharika B.Com(Hons)Iindyr B 775</p> <p>8 Swarnima B.Com(Hons)Iindyr B 1107</p> <p>9 Mahima B.Com(Hons)Iindyr A 502</p>				
107.	<p>Dr. Rachna Dua, Associate Professor Dr. Jyoti Sharma, Assistant Professor Mr. Amulya, Assistant Professor</p>	<p>Dr. R.B. Singh Deptt. of Geography, School of Economics, University of Delhi, Delhi.</p>	<p>Geography</p> <p>1. Khyati Kalia – B.A (Prog) IInd Yr. 2. Oshin Pandita - B. A (Prog) Ist Yr. Geography 3. K.L Manognya - B. A (Prog) Ist Yr. B.El.Ed*, IIIrd yr.</p> <p>4. Annu yadav 5. Divya Yadav B.El.Ed*, IIIrd yr. 6. Jyotsna Arora 7. Arpna minz , B.A. Hons. Economics II yr</p>	<p>Shyama Prasad Mukherjee College</p>	<p>Geography Education Economics</p>	<p>An Exploratory Study of Environmental Awareness and Consumer Behaviour towards Eco- Friendly Household Products</p>	<p>SPM – 102</p>

			8. Sakshi Jindal , 9. Aishwarya B.A(Hons)Economics IInd year 10. Madhvi Kapoor -				
108.	Ms. Deepa Idnani, Assistant Professor Dr. Ekta Bhambri Marwaha, Assistant Professor Ms. Tripti Anand, Assistant Professor	Dr. MadhumitaBandopad hyay, Associate Professor NUEPA	1. Medhavi (Department of Applied Psychology) 2. Saloni (Department of Applied Psychology) 3. Nishta (Department of Applied Psychology) 4. Palak (Department of Applied Psychology) 5. Swati (Department of Applied Psychology) 6. PayalYadav (Department of B.El.Ed) 7. Madhubala (Department of B.El.Ed) 8. Tanuchugh (Department of B.El.Ed) 9. Nupur (Department of B.El.Ed) 10. SnehaJha (Department of B.El.Ed)	Shyama Prasad Mukherjee College	B.El.Ed Psychology Maths	A Study of Students Absenteeism in Primary School in Delhi and NCR	SPM – 103
109.	Dr. Bijoy Kumar Dr. Sameer Ananad Mrs. Priya Gupta	Dr. Dhirender Kumar,CEO, Value Research	1. Lakshay Pandhi (BFIA 2) 2. Vivek Kansal (BFIA 2) 3. Puneet Gupta (BFIA 2) 4. Piyush Gupta (BFIA 2) 5. Manik Lakhani (BFIA 2) 6. Nidhisha Varshney (BFIA 2) 7. Ravisha Kathuria (BFIA 2) 8. Narottam Garg (BFIA 1)	Shaheed Sukhdev College of Business Studies	Finance Operational Res. Computer Sc.	Investor sentiment in the Indian Financial Market: An empirical study	SSCB – 101

			9. Ayushi Sharma (BFIA 1) 10. Abhishek Jain (BFIA 1)				
110.	Dr. Abhay Kumar Ms. Priyanka Bhatia Ms. Sonal Thukral	Dr. Shruti Saxena Corporate Citizenship, KPMG	1.Surabhi Seth 2.Twinkle Uppal 3.Ankit Sawhney 4.Aakash Kapoor 5.AgrataGupta 6.Arjun Sahai 7.Aarushi Prabhakar 8.D.C. Tarun 9.Priyanka Ravishankar 10.Shreyashi Mehendiratta	Shri Ram College of Commerce		Aahaar	SRCC - 101
111.	Dr. Pramod Sagar, Vice Principal Dr. Neena Malhotra Dr. Ketki Dwivedi Hemant raj Khandgle	Vinay Gupta (Department of Physics)	1. Amit Ranjan (Physics Hons. 2nd year) 2. Anuj Kumar (Physical Science 2nd year) 3. Ram Kumar (Physics hons. 2nd year)	Shivaji College	Physics Sociology Sociology	University Social Networking Site for D.U. Community	SWC – 101
112.	Dr. Sukhneet Suri, Assistant Professor Mrs. Purnima Vir, Associate Professor Mrs. Saroj Kumari, Assistant Professor	Dr. Sujata Pandit Head Research and Development (Food and Nutrition) FICCI Research and Analysis Centre, Plot 2A, Sector-1, Dwarka, New Delhi-110077	1. Priyanka kumari 2. Priyanka kanwal 3. Beauty 4. Anjum Saifi 5. Archana verma 6. Tanya Devgan 7. Ratnanjali Singh 8. Aiman Saadat 9. Hemlata	Vivekananda College	Food Technolog y Food Technolog y Hindi	Assessing and Improving the Quality of Fat used in College Canteens	VC – 101

			10. Priyanka 11. Pratibha Singh				
113.	Dr. Swati Arora, Associate Professor Dr. Samta Goyal Dr. Anuradha Marwah Dr. Mohammed fahim	Dr. R.P. Tandon Deptt. of Physics & Astrophysics D.U.	1. Arshi Choudhary (Chem – IIIrd Sem) 2. Jyoti Sharma (Chem – IIIrd Sem) 3. Priyanka (Chem – IIIrd Sem) 4. Mohit Singh (Electronics – IIIrd Sem) 5. Priya Kaushik (Chem – IIIrd Sem) 6. Rajers Mathur (PS – IInd Sem) 7. Sudeep Dwivedi (Chem – IIIrd Sem) 8. Shubham (Chem – IInd Sem) 9. Arushi Singh (Eng – II Sem) 10. Vinod Kumar (Eng – II Sem)	Zakir Husain Delhi College	Physics Chemistry English Physics	Feasibility studies to improve quality of living and development of low cost efficient techniques to purify potable water in villages: Case study with reference to villages of Ajmer (Rajasthan)	ZH – 101