

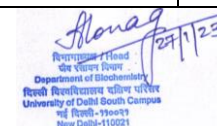
ADHOC PANEL PREPARED BY THE DEPARTMENT OF BIOCHEMISTRY, UNIVERSITY OF DELHI FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE YEAR 2023

27th January 2023

This panel (FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE YEAR 2023) for considering candidates for ad hoc appointment has been prepared based on the information provided by applicants in the application format, and categorizing as per the University guidelines given below. Despite clear instructions, many applicants did not fill the enclosed proforma and information had to be retrieved from their CVs. At the same time, many candidates did not mention their percentage or status of award of Ph.D. or the UGC/CSIR/NET certificate number and we had to write/contact to each one for their missing details otherwise they would have been eliminated from the panel. There is lot of difference between Ph.D. awarded and thesis submitted as the person having submitted thesis but without M.Phil. or NET becomes ineligible or category could be different. Applicant should understand that clear information is important to decide upon the category and incomplete information makes our job difficult and delays the process. Despite our best efforts there might be some errors due to lack of sufficient information provided, which might have resulted in wrong categorization. **The colleges are required to check candidate's original certificates to ascertain the category as per university guidelines. The department has not verified the information provided by the candidate.** This panel is meant for adhoc appointments in colleges only and is not related to faculty positions in the University department.

***AD-HOC Category as per University of Delhi Guidelines**

| S.No. | Qualification to be taken into consideration Category | Category |
|-------|--|----------|
| 1. | First division from graduation onwards + Ph.D. | I |
| 2. | First division at the graduation level or P.G level + Ph.D. | II |
| 3. | Graduation first division + P.G. first division + M.Phil./NET qualified | III |
| 4. | First division either at the graduation level or P.G. level + M.Phil./NET qualified | IV |
| 5. | Graduation & PG second division (Minimum 55% [50% for candidates belonging to SC/ST]) + Ph.D. | V |
| 6. | Graduation & PG second division (Minimum 55% [50% for candidates belonging to SC/ST]) + M.Phil./NET qualified | VI |
| 7. | Good academic record with at least 55% (50% for candidates belonging to SC/ST or those who passed their Master's degree prior to 19.09.1991 and hold a Ph.D. degree) or an equivalent grade of B in the seven point scale with letter grades O, A, B, C, D, E & F at the Master's degree level in the relevant subject from an Indian University or an equivalent degree from a foreign University + Ph.D./M.Phil./NET qualified | VII |
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| S. No | Name | Address | Phone Number and E.mail address | Details of Graduation (Subjects, year of passing, University and percentage / grade and division) | Post-graduation (Subjects, year of passing, University and percentage / grade and division) | CATEGORY (General/ SC / ST / OBC) | M.Phil. (Subjects, year of passing, University and percentage / grade and division) | Ph.D. (Subjects, year of passing, University and percentage / grade and division) | NET (Year and certificate No.) | CATEGORY |
|-------|--------------|---|---|---|--|-----------------------------------|---|---|--|----------|
| 1. | Harish Batra | J-3/270 DDA Flats Kalkaji, New Delhi-110019 | Phone: 9990669347 Email: harishbatra@gmail.com | Course: B.Sc. (H) Human Biology with specialization in Biochemistry Year of Passing: 1999, University: A.I.I.M.S., New Delhi Percentage: 59.86%, Division: 2 nd Subjects: Anatomy, Physiology, Biochemistry, Genetics, Mathematics, Physico Chemical Basis of Biology, Biostatistics, Research Methodology in Biochemistry, X-ray crystallography, Research methodology in biology, | Course: M.Sc. Biomedical Science Year of Passing: 2001, University: Univ. of Delhi Percentage: 55.92%, Division: 2 nd Subjects: Biochemistry-I & II & III, Advanced Organic chemistry-I & II, Human Physiology, Experimental Design and Biometrics, Gene regulation, Immunology, | General | None | Cell and Molecular Biology, Awarded in 2009 from University of Delhi Thesis Title: Study of structure and interaction of hSin3B, a putative transcription corepressor, with Mad1 transcription factor and other transcription co-repressor proteins | CSIR-NET-JRF Year: 2003 Certificate No.: <u>F.No.2-56/2002(II)EU.</u> <u>II</u> | V |

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|----|-------------|---|-----------------------------|---|--|----|-----------------------|-----------------------|-------|-----------|
| | | | | Research methodology in pharmacology, Research methodology in computer science, Biochemical basis of cell biology, Histology and Histocytochemistry, clinical chemistry, Experimental endocrinology and reproductive biology, Immunology, Behavioural psychology, Social Biology, Radiation Biology, Ecology and Environmental biology, Pharmacology, Microbiology, Bioenergetics, Experimental Pathology | Advanced Human Physiology, Clinical Chemistry techniques and Instrumentation, Concepts in Pharmacology, Principles of Medicinal Chemistry, Toxicology, Medical Microbiology, Human Genetics, Radiation Radio Biology | | | | | |
| 2. | Kamal Singh | S/o Lt. Shri Gajai Singh, Bhai Ji Niwas/ NR | Phone: 9718256267 | (Zoology, Botany, Chemistry/ | (Biotechnology, 2007, Ch. Charan | SC | (Biotechnology, 2009, | (Bio-Medical Science, | 2014, | IV |

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|----|---------------------------|--|--|--|--|---------|---|--|--|----|
| | | Bhawan, Shri Ram Hospital Gali, Village & PO– Barola, Sector-49, Noida, District- GB Nagar (UP- 201304). Near- Heritage Public School and UGR, | E.mail : kamalvp ci@gmail.co m | 2005/ Ch. Charan Singh University, Meerut/ 57%/ 2 nd Division) | Singh University, Meerut, 67%/ 1 st Division) | | Vinayaka Mission University, Salem, TN, 63%, 1 st Division) | Department of Pulmonary Medicine, 2022 Submitted (on 09.09.2022) , University of Delhi) | E.Certi.no.- 142035179. Roll no.- 17890342, | |
| 3. | Dr. Amit Kumar Chauhan | A-376 Nand Gram Ghaziabad Uttar Pardesh Pin-201003 | Phone: 9971055295 Email: amitkumaribt@ gmail.com | B.Sc. (Honours) Subject: Zoology Year Of passing: 2008 Ramjas college, University of Delhi Percentage: 59.00 Division: Second | M.Sc. Subject : Industrial Biotechnology Year of passing 2010 B.R. Doshi School of Biosciences, Sardar Patel University , Gujarat Percentage: 63.81 Division: First | General | Not applicable | Subject: Science Topic: “A study on the inflammatory and apoptotic mechanisms involved in zinc induced dopaminergic neurodegenerati on in rats” Ph.D. awarded on 26 th August, 2016 By Academy of Scientific and Innovative Research, New Delhi | CSIR-NET JRF, December, 2009 Sr. No. 112093068 1 Ref. No:20- 12/2009 (ii) EU-IV | II |

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|----|--------------------|--|--|---|--|-------------------------------------|----------------|--|--|-----|
| 4. | DEEPTI SHARMA | HR-28 B, FLAT NO. 11, SHARMA MARKET, PUL PRAHLADPUR, BA DARPUR, NEW DELHI-110044 | Phone: 8860355493 Email: deeptidrdo15@gmail.com | B.SC. (H) BIOMEDICAL SCIENCES 2012 UNIVERSITY OF DELHI 65.5% FIRST | M.SC. BIOSCIENCES 2014 JAMIA MILLIA ISLAMIA 9.18 CGPA FIRST | GENERAL | - | Ph.D. LIFE SCIENCES 2021 INSTITUTE OF NUCLEAR MEDICINE & ALLIED SCIENCES (BHARATHIAR UNIVERSITY) 73% FIRST | 2014 (2061430648) 2013 (3121331171) | I |
| 5. | Dr. Tabasum Akhter | Lab 15, Department of Botany, University of Delhi | 9599173595 tabasum87@gmail.com | B. Sc. Gen. English, Botany, Zoology, Chemistry, 2008, Kashmir University, 2 nd Division | M.Sc. Biochemistry, 2011, Barkatullah Vishwavidyalaya, 73% | General | NA | Ph. D Botany, 2022, University of Delhi, | S. No. 2061330966 Ref. No. 23/06/2013 (i)EU-V | II |
| 6. | Dr Taruna Arora | B-27, Rose Apartment, Sector-14 Extn., Rohini, Delhi-110085 | 9811677320, 011-43026967 E-mail: tarunaarora27@gmail.com taruna.arora@ihe.du.ac.in | BSc (Hons) Biochemistry, 1990, University of Delhi, 72.4%, 1st division, 3rd position in Delhi University in the first year and overall | M Sc. Biotechnology, 1992, Banaras Hindu University, 68.7%, 1st division | Gen | -- | Biochemical Endocrinology, 1998, University of Delhi | Nov.1992, 2-31/92-E.U.II | I |
| 7. | Akash Pratap Singh | CSIR IGIB Mathura road New Delhi | Phone :9639601674 E.mail :akashpratap37@gmail.com | Biotechnology (Molecular, immunology, plant biotech, animal biotech) DR. BRAU Agra and 65.5% and First division | Biotechnology (Immunology, Molecular, plant & animal biotech, Cell biology), Dr. BRAU Agra. and 72% First division | SC+ Pwd Locomotor Disability | Not Applicable | The inhibition study of lipase associated with acne disease and their control by naturally active compounds, AcSIR | 2017 and 1121731898 | III |

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|-----|-----------------------|---|---|--|--|---------|-------------------|--|---|-----|
| 8. | Sapna Gautam | H.N. D-753 Camp Society, Tajpur Pahari, Badarpur New Delhi- 110044 | Phone:- 8368402870, 8285704305 E-mail:- sapnagautamsr e@gmail.com | B.Sc. Subjects: Botany, Chemistry, Zoology, Passing year:2014, University : Ch. Charan Singh University, Meerut Percentage- 62.6% Division- First | Subjects: M.Sc. in (Bio- chemistry) Passing year: 2017, University:-Ch. Charan Singh University, Meerut Percentage:- 87.10% (SGPA-10.00) (CGPA-8.71) Division: First | SC | NA | NA | CSIR-UGC NET Subject: Life Science Passing year: Dec. 2017 Roll No.- 329544 Electronic certificate no:- 172003711 | III |
| 9. | Dr Bhupender Kumar | A-15, Surya marg, Pepsi Road, Himgiri Enclave, West Sant Nagar, Burari, Delhi- 110084 | Phone :9910868127 E.mail :bhupender19 @gmail.com | Subjects: BSc(H) Botany Year of passing: 2006, University: University of Delhi, SGTB Khalsa college Percentage: 61% Division: Ist | Subjects: MSc Biotechnology, Year of passing: 2008, University: Jamia Hamdard Delhi, Percentage: 70.79% Division: Ist | SC | N/A | Life Sciences, 2008 –15 Jawaharlal Nehru University, Delhi | NET held on 23/12/07 Ref. No.10- 2(5)/2007(ii) -E.U.-II | I |
| 10. | Dr. Amber Gupta | Raj Studio H. No. 167 Rishi Tola Near GIC Faizabad 224001 | Phone- +91700750802 2 Email- amber20sky@gmail.com | B.Sc. (H) Biotechnology, Year- 2011, Bundelkhand University, Jhansi, 79.35%, Ist | M.Sc. Biotechnology, Year-2014, Banaras Hindu University, Varanasi, 89.40%, Ist | General | NOT APPLICABLE | Ph.D. Biotechnology, Year-2021, DBT- Regional Centre for Biotechnology, Faridabad, 77.00 %, Ist | CSIR NET JRF 2014 23/06/2013 (i) EU-V | I |

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|-----|------------------------|---|---|--|---|----------------------------|----------------|---|---|---|
| 11. | Dr. Nalini Moza Wali | D-7, Pamposh Enclave, Greater Kailash-1, New-Delhi, 110048. India | Phone No. : 9910002737 E.mail I'd: nalini.moza.wali@ihe.du.ac.in | B.Sc. Papers: English, Chemistry, Botany & Zoology. Year of passing: 1985 University of Kashmir. Percentage: 66.1% 1 st Division. | M.Sc. Biochemistry Year of passing: 1987 University of Kashmir. Percentage: 63.5% 1 st Division | General (Kashmiri Migrant) | Not Applicable | Biochemistry , Title of Thesis: Immune System Mediated Antileishmanial Effects of Indian Medicinal plants. Work carried at N.I.I. New Delhi. Ph.D degree awarded in November, 1998. Cleared in 1 st attempt. University: Punjab University Chandigarh | Not Applicable (NET Exempted) | I |
| 12. | Mahima Bajpayee Shukla | E-203 Som Vihar, RK Puram Sector 10, New Delhi-110022 | Phone: 9811407164 E.mail : mahima_lko@yahoo.com | Subjects: Botany Chemistry Zoology Year of passing: 1997 University: University of Lucknow Percentage: 72% Division: 1st | Subject: Biochemistry Year of passing: 1999 University: University of Lucknow Percentage: 65% Division: 1st | General | N.A. | Subject: Biochemistry Year of passing: 2007 University: University of Lucknow | Pass Year: 2000 Certificate No. 2-44/ 2000 (i) – EU. II | I |
| 13. | Dr Sandeep Yadav | S/O Sh Vijaypal Yadav, H. No. 758, Ground | Phone: +919416342264; | B.Sc. (Medical) with subjects Botany, Zoology, Chemistry | M.Sc. in Bio-Chemistry in 2008 from | OBC | N.A. | Ph.D. in Bio-Chemistry in Dec 2012 from | N.A. | I |

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| | | Floor, Near Prodigy School, Sector 4, Distt Rewari, Haryana-123401, INDIA | +919588586137 E.mail: sannidy1984@gmail.com | in 2006 from Maharshi Dayanand University, Rohtak with 63.7% marks | Maharshi Dayanand University, Rohtak with 73.7% marks | | | Maharshi Dayanand Univ., Rohtak in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph.D. Degree) Regulations, 2009 | | |
| 14. | Poonam Singh | Flat No-118 B, Express view apartment. Sector-93 NOIDA-201304 (UP) | Ph no- 8287512835 email- poonampsingh11@gmail.com | Subjects- Zoology, Botany, Chemistry, Year – 2002, University : CSJM University, (formerly Kanpur University), Percentage-71% | Subject- Biotechnology, Year – 2004, University : CSJM University, (formerly Kanpur University), Percentage-76% | Gen | N.A. | Title of thesis- Molecular approaches for elucidating toxicity of agrochemicals, Subject- Biotechnology, Year – 2012, Univ - Jamia Hamdard University | Year- 2006 (CSIR-UGC JRF), Roll no-314189, Year- 2005 (CSIR-UGC NET L.S.), Roll no- 308795 | I |
| 15. | Dr.Shruti Mishra | 410 B SECTOR 8 R K PURAM NEW DELHI | 8377980804 shrutimishra2411@gmail.com | B.Tech Biotechnology, 2013, Guru Gobind Singh Indraprastha University, 76.73, First Division | M.Tech Biotechnology, 2013, Guru Gobind Singh Indraprastha University, 78.26, First Division | Gen | N.A. | Biotechnology, 2021, Jawaharlal Nehru University, First Division | CSIR-NET, 2014 329341 | I |

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| 16. | Deepika Chauhan | H.No-7A, 3 rd Floor, Bhagwan Nagar, Ashram, N.D.-110014 | 8130337244 dpka.rajput86@gmail.com | Physics, chemistry, and mathematics 2006, HPU Shimla 60.40/ 1 st division | Chemistry, 2010 Panjab University, Chandigarh 75.95/ 1 st division | General | N.A. | Science, 2021 Jawaharlal Nehru University, New Delhi 81/ 1 st division | CSIR-JRF, 2014 Cert no-106575 | I |
| 17. | Ajay Kumar | Ajay Kumar, S/O Shri K. N. Mandal, At-Simra Bagan Hridayaganj, Po-Katihari court, Bihar-854109 | Phone: 9971649670 Email: kuarajay10@gmail.com | Chemistry (Hons.), 2007, Magadh University Bodh-gaya, 60.6%, 1 st) | Biotechnology, 2012, Central University of Bihar, (65.0 %, 1 st) | OBC | NA | Botany, 2023 (Thesis submitted), University of Delhi | UGC-JRF, 2013, Roll No: 355797 | III |
| 18. | Dr. Madhunita Bakshi | 6141/1 Santushti Apartment, Sector D, Pocket 6, Vasant Kunj, New- Delhi-110067 | Phone: 9065659589, 9801019604 E.mail : bakshi.madhunita@gmail.com | Biotechnology (Hons.) Cell Biology, Maths & Computer, Microbiology, Biochemistry, Genetics, Biophysics, Molecular Biology, Immunology, Animal Cell Culture, Recombinant DNA Technology, Environmental Biotechnology, Plant Biotechnology, Animal Biotechnology, Entrepreneurship development, Botany, Chemistry, Hindi, English 2006, Vinoba Bhave University, 74.9% (University topper) | Biotechnology, 2009, KIIT University, Bhubaneswar, 86.9% 4 th Rank in University | General | NA | Plant Molecular Biology, 2015, Friedrich-Schiller University (University of Jena), Jena Germany. Grade: Magna-cum-Laude Thesis Title, 'The endophytic fungus <i>Piriformospora indica</i> confers benefits to plants under low-phosphate stress conditions" | 2008, Certificate no: 20-6/2008(ii)E U-IV Serial no. 312831451 Subject: Life science | I |

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|-----|-----------------------|---|---|---|--|---------|----------------|--|---|---|
| 19. | Dr. Ankesh Pandey | S/O Shri Ashok Kumar Pandey Faizabad/ Ayodhya- UP, India 224001 | Phone- +91876621078 9 Email- ankeshnbri@gmail.com | B.Sc. (Chemistry, Ind. Microbiology, Botany), Year-2008, Dr. RMLAU Ayodhya UP- India, 71.89%, Ist | 1- M.Sc. Biotechnology, Year-2010, Dr. RMLAU Ayodhya UP- India, 70.53%, Ist 2- M.Tech. Biotechnology engineering 2012, Motilal Nehru National Institute of Technology (NIT-Prayagraj) UP-211004, 8.08/10, Distinction | General | NOT APPLICABLE | Ph.D. Biological sciences, Year-2021, Academy of Scientific and Innovative Research (AcSIR)- CSIR- National Botanical research Institute - Lucknow- 226001, 8.08/10, Ist | CSIR NET JRF 2014 21/12/2014 (ii) EU-V | I |
| 20. | Dr. Meenakshi Dangwal | B-308, E-Pocket, G.T.B. Enclave, Delhi 110093 | +91-9582925455 meenakshidangwal02@gmail.com | Zoology, Botany, Chemistry, English 2004 Indira Gandhi National Open University 65.89, 1 st Division | Biochemistry 2007 Jiwaji University, Gwalior 69.62 1 st Division | General | N.A. | Biotechnology 2014 Guru Gobind Singh Indraprastha University, Dwarka, Delhi | Life Sciences 2011 Sr. No. 206113073 8, Roll No. 331238 | I |
| 21. | Puja Sinha | S 1/121 C, Surya Nagar Colony, Lane number 2, Gilat Bazar, Varanasi, UP, 221002 | Phone: 8340247748 E.mail: pjsinha07@gmail.com | Botany, Zoology & Chemistry 2008 Patna University 76.7% 1 st division | Biotechnology 2010 Calicut University(through combined entrance test conducted by JNU) 69.9 1 st division | General | N/A | Biotechnology 2017 MNNIT Allahabad UP | 2010 306103092 7 | I |

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| 22. | DR. SHASHI-BALA KUMARI | C/O P. N. SINGH, DDA-FLAT, DA-86B, HARINAGAR, CLOCK-TOWER, NEW-DELHI-64 | 8130658677 / 7042140276 drshashibala20 15@gmail.com | Zoology Hons., Bot and Chem (Subsi) of 1995, Patna Univ. 63 %, 1 st Div. | ZOOLOGY, Of 2004, Patna Univ. 63.44%, 1 st Div. | OBC | NA | ZOOLOGY, Of 2015, Patna Univ. AWARDED | NET Exempted. | I |
| 23. | Ankita | H. No. 499, Tehlan Gali, Vill. & P.O. Dichaon Kalan, New Delhi 110043 | 8506005464 & ankitatehlan@gmail.com | B.Sc (Hons) Biochemistry 2015 University of Delhi (Sri Venkateswara College) 80.77 % First Division | M.Sc. Molecular Medicine 2017 Jawaharlal Nehru University (SCMM) 87.00 % First Division | General | - | Biochemistry and Molecular Biology (Parasite Biology) 2021 Jawaharlal Nehru University (SCMM) | 2016 and 327631 | I |
| 24. | Dr Anita Koul | Flat No 4 House No 1070/1 Mehrauli New Delhi 110030 | Phone: 7030166331 Email: aneek03@gmail.com | B.Sc. (Botany, Zoology, Chemistry, English, 2001, Jammu University, 64.5%, 1 st division) | M.Sc. (Biochemistry, 2004, Jamia Hamdard University, 60%, 1 st division | General | NA | Ph.D. (Biochemistry, 2011, Jamia Hamdard University) | NA | I |
| 25. | Dr. Prakhar Agrawal | | Phone No: 7289997341 Email: agrawalprakhar03@gmail.com | Subjects: Botany, Chemistry, Zoology University: D.D.U. Gorakhpur University Passing year: 2014 Percentage: 64.55 % | Subjects: Biotechnology University: Banaras Hindu University Passing year: 2016 Grade: 9.25 CGPA | General | | Subject: Life sciences University: Jawaharlal Nehru University (ICGEB) | Year: 2016 Certificate no: 112153079 6 | I |
| 26. | Dr. Priyanka Jawa | B – 503, Kaveri Apartments, | Phone:981874 8242 and email:prijawa | B.Sc. Life Sciences (Botany, Zoology and Chemistry, 2006, | M.Sc. Biotechnology (Molecular | General | - | Ph.D. Biotechnology (Plant Immunity | Dec 2009, 212093065 9 | I |

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| | | Alaknanda, New Delhi- 19. | @gmail.com | Delhi University, 69.6 %, First Division) | Biology, Cell Biology, Plant Biotechnology etc., 2009, Jamia Hamdard, 72.36%, First Division) | | | and Proteomics,2018) | | |
| 27. | Sunil Kumar Saini | 1473, First Floor, Park Enclave, Housing Board Colony, Sector-31, Gurugram, Haryana. Pin-122001 | Phone: 9582313836 Email: sunilsaini1403@gmail.com | B.Sc. Biology Subjects: Chemistry, Zoology, Microbiology Year of Passing-2009 University: University of Rajasthan, Jaipur % Marks: 71.23% Division: 1 st | M.Sc. Life Sciences Subjects: Biochemistry, Genetics, Molecular biology, Cell Biology, Immunology, etc. Year of passing: 2012 University: Jawaharlal Nehru University, New Delhi Grade: 6.8/9 % Conversion= 73% | OBC | | Ph.D. Life Sciences Year of passing: 2017 University: Jawaharlal Nehru University, New Delhi Grade: 7.7/9 % Conversion= 82% Division: 1 st | CSIR-JRF (AIR 40) Year: 2011 Cer. No. 1121130644 | I |
| 28. | Dr. Shubhendu Shekhar | C/O Sh. Shailendra Dangwal, B-308, E-Pocket, G.T.B. Enclave, Delhi 110093 | +91-9968446606 shubhendushekar21@gmail.com | Botany, Zoology, Chemistry, English, Hindi 2004 Indira Gandhi National Open University 68.71%, 1 st Division | Biochemistry 2007 Jiwaji University, Gwalior 61.12%, 1 st Division | General | N.A. | Molecular Biology and Biotechnology, 2015, Tezpur University, Assam, India | Life Sciences 2007 Sr. No.: F.No.10-2(5)/2007(i)-E.U.II | I |

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| 29. | Dr. Aradhna Gupta | Flat No. A602, Type-IV, Guru Gobind Singh Indraprastha University, Sector-16C, Dwarka, New Delhi-110078, India | Phone: 8368108637 E.mail: guptaram12@gmail.com | B.Sc. (Botany, Chemistry, Zoology) Year of Passing: 2001 University: University of Allahabad Percentage: 63% Division: 1 st | M.Sc. (Biochemistry) Year of Passing: 2003 University: Sam Higginbottom University of Agriculture and Technological Sciences Percentage: 70.4 Division: 1 st | General | | D.Phil. (Biochemistry) Year of Passing: 2011 University: University of Allahabad | Exempted | I |
| 30. | Dipti Ranjan Mishra | 1055, Kalyana Vihar, Hitech (Sunderpada) PO – Kuha, Bhubaneswar Odisha – 751002 | Phone: 9853190220 E.mail: life.bbsr@gmail.com | Subjects: Zoology (H), Chemistry, Botany Year: 2003; University: Utkal University, Odisha; Percentage: 70% Division: 1 st | Subjects: Biochemistry; Year: 2006; University: Banaras Hindu University, Varanasi; CGPA: 7.59 (75.9%) Division: First | General | NA | Subject: Life Science; Year : 2016, University: Utkal University, Bhubaneswar; Result: Qualified and awarded | Year : 2007; Certificate No.: F.No.10-2(5)/2007(i) -E.U.II | I |
| 31. | Dr. Shailly Nigam | 35-Uttaranchal Apartments, 5-I.P.Extension, Delhi -110092 | Phone: 9899085645 & 22783023 E.mail: shaillynbt@yahoo.co.in | B.Sc. Hons Chemistry (Chemistry as Main Subject; Physics and Maths as subsidiary subjects) Year of passing: 1994 University of Delhi (Maitreyi College) 75%, 1st division | M.Sc. Biochemistry (Subject-Biochemistry) Year of passing: 1996 Dept. of Biochemistry University of Delhi South Campus 70%, 1st division | General | ----- | Biochemistry, Dept. of Biochemistry University of Delhi South Campus Awarded: 2002 | NET Exempted According to UGC guidelines 2016 (NET Exempt certificate enclosed) | I |

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| 32. | Dr. Ankush | Vill- Khaspur, Post-Dublana, Teh-Narnaul, Dist- Mahendergarh - 123001, Haryana, India | Phone Number: 8813813364 and Email: ankushrao540 @gmail.com | B.Sc. Subjects: Botany, Zoology and Chemistry; Year of Passing: 2015; University: MDU; Percentage: 65.14 % | M.Sc. Subjects: Biotechnology; Year of Passing: 2017; University: Central University of Haryana; Percentage: 76.51 % | OBC (PWD) | NO | Ph.D. Subject: Biotechnology; Year of Passing: 2022; University: Central University of Haryana; Percentage (Course work): 71 % | NET-JRF; Year: 2018; Certificate No: 172000080 4 | I |
| 33. | Dr Dinesh Tripathi | D-419, Sector D,L.D.A. Colony, Kanpur Road Lucknow, U.P.- 226012 | 9936309370 dineshbt2009@ gmail.com | B.Sc. Subjects- Biotechnology, Chemistry, Botany Year of Passing- 2005 from Barkatullah University, Bhopal, M.P. Percentage- 63.5% 1 st Division | M.Sc. Subjects- Biotechnology Year of Passing- 2007 from Barkatullah University, Bhopal, M.P. Percentage- 71.4% 1 st Division | General | NA | PhD in neurosciences Passing Year- 2016 from King George's medical University, Lucknow, U.P. Percentage- NA | NA | I |
| 34. | Dr. Tarun Kumar | 1043/E, Lohiya Gali No. 5, Babarpur, Shahdara, Delhi- 110032 | Phone Number:98107 50967 E-mail: tktarunbiotech @gmail.com | B.Sc.(H) Zoology, 2009, University of Delhi, 68.63%, 1 st Division. | M.Sc. Biomedical Science, 2011, University of Delhi, 67.95%, 1 st Division. | OBC | N/A | Ph.D. in Biomedical Science, University of Delhi, 2018, Ph.D. Degree Awarded. | Year- 2010 Sr. No. of Certificate- 112103083 4. | I |
| 35. | Dr. Kritika Gupta | H-32/11, Sector- 3, Rohini, Delhi- 110085 | Phone: 9560837291 Email: kritikagupta45 @gmail.com | B.Sc. (H) 2012 Microbiology Delhi University, Delhi 67.2% 1 st Division | M.Sc. Molecular Biology & Genetic Engineering 2014 | General | - | Ph.D. (Sci) Biotechnology 2022 Institute of Chemical | ICMR JRF- 2015 ICMR JRF- No.3/1/3/J RF- 2015/HRD- | I |

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| | | | | | RTM Nagpur University, Nagpur 78% 1st Division | | | Technology, Mumbai 1st Division | LS/29/3123 2/85. | |
| 36. | SHRUTI | D-1/101, Rabindra Nagar, Khan Market, New Delhi-110003 | Kbshrutiyadav@gmail.com +91-9811140791 | Biotechnology Year-2004 70%-Marks First-Division University- Tilkamanjhi Bhagalpur University, Sub-Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology | Biotechnology Year-2008 71.34%-Marks First-Division University- Tilkamanjhi Bhagalpur University, Sub-Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology | General | -- | Biotechnology 2017 BT Gene Stacking in Brinjal for Resistance to shoot and fruit borer | Exempted | I |
| 37. | Dr NEHA CHANANA | C-73, 1 st Floor, Freedom Fighter Enclave, New Delhi - 110062 | Phone No. 9999975919 Email: chanananeha25@gmail.com | BSc (H) Subject: BIO-CHEMISTRY Year of passing: 2007 University: Delhi University Percentage: 74.64% Division: 1 st | MSc Subject: BIO-CHEMISTRY Year of passing: 2009 University: JAMIA MILIA ISLAMIA Percentage: 78.2% Division: 1 st | GENERAL | NA | Subjects: BIOTECHNOLOGY Year of Passing: 2018 Thesis Title: Studies on the role of Oxygen regulated protein, ORP150 in Alzheimer's disease. University: Jawaharlal Nehru University Grade: CGPA: 7.92 Division: 1 st | CSIR-NET JRF Year of passing: June 2009 Roll number: 313282 Certificate number: 20-6/2009(i)EU-IV | I |

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| 38. | Dr. Santosh Yadav | H.No. 247-248, 2 nd Floor, Block-C/2, Sector-16, Rohini, Delhi-110085 | 8750448487 Santosh.y87@gmail.com | Subjects: Zoology, Botany, Chemistry Year of passing: 2007 University: Maharshi Dayanand University, Rohtak, Haryana Percentage / grade: 64.62% Division: 1st | Subjects: Biotechnology Year of passing: 2009 University: Guru Jambheshwar University of Science & Technology, Hisar, Haryana Percentage / grade: 78.58% Division: 1st | OBC | | Subjects: Biological Science Year of passing: 2016 University: Academy of Scientific and Innovative Research (AcSIR), India, Institute: Institute of Genomics and Integrative Biology (CSIR-IGIB) Topic: "Design and development of self-assembled nanostructures for biomedical applications" Percentage / grade: NA Division: NA | Year : 2009 Certificate No.: 314616 | I |
| 39. | Dr. Bhawana Sharma | 191, AGCR Enclave, Opposite Karkardooma Court, Karkardooma, Delhi-110092 | Phone: +91-9610210595 Email: bhawanasharma10@gmail.com | B.Sc.: Microbiology, Chemistry, Zoology Year of passing: 2007 University: University of Rajasthan, Jaipur Percentage: 61% | M.Sc.: Microbiology Year of paasing: 2009 University: University of Rajasthan, Jaipur | General | NA | Ph.D.: Life Science Year of passing: 2015 University: University of Rajasthan, Jaipur | NA | I |

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| | | | | | Percentage: 62% | | | Title: Studies on Haematological and Biochemical Parameters in albino rats treated with <i>Nerium oleander</i> leaf extract | | |
| 40. | Dr Shweta Jaiswal | 48, First Floor, Kucha Bela Mal, Naya Bans, Chandni Chowk, Delhi-110006 | Phone :839802 0929; 9953627884 E.mail : jaiswalshweta62@gmail.com | Biochemistry, Molecular biology; Cell biology, Immunology, Physiology; 2015; Swami Shraddhanand College, Delhi University; 70.63%; First Division; | Biochemistry, Molecular biology. Cell biology, Immunology, Physiology; 2017; University of Lucknow; 70.63%; First Division; | UR | NA | PhD Microbiology; 2022; Awarded; First Division | Yes; 2019; 00873 | I |
| 41. | Kamal Singh | S/o Lt. Shri Gajai Singh, Bhai Ji Niwas/ NR Bhawan, Shri Ram Hospital Gali, Village & PO– Barola, Sector-49, Noida, District-GB Nagar (UP-201304). Near- Heritage Public School and UGR, | Phone: 9718256267 E.mail : kamalvpcci@gmail.com | (Zoology, Botany, Chemistry/ 2005/ Ch. Charan Singh University, Meerut/ 57%/ 2 nd Division) | (Biotechnology, 2007, Ch. Charan Singh University, Meerut, 67%/ 1 st Division) | General | (Biotechnology , 2009, Vinayaka Mission University, Salem, TN, 63%, 1 st Division) | (Bio-Medical Science, Department of Pulmonary Medicine, 2022, University of Delhi, Thesis Submitted (on 09.09.2022), Summary of examiner's comments also submitted on 12.12.2022, | 2014, E.Certi.no.- 142035179. Roll no.- 17890342, | IV |
| 42. | Dr. Abhijeet Mishra | Department of Biomedical Science, Acharya Narendra Dev | Phone: 9911744910, Email: | Subject: Biotechnology, Chemistry, Botany. Year of passing: | Subject: Biochemistry. Year of passing: 2008, | General | Not applicable | Subject: Bionanotechnology. Year of passing: 2015, | Year-2009, certificate no.- 20- | I |

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| | | College, University of Delhi-110019 | abhijeetjmi@gmail.com abhijeetmishra@andc.du.ac.in | 2006, University: TMBU, Bhagalpur. Percentage and Division: 78%, First | University: Jamia Millia Islamia, New Delhi. Percentage and Division: 71%, First | | | University: Jamia Millia Islamia, New Delhi. Degree: Awarded | 6/2009 (I) EU-IV | |
| 43. | Dr. Shruti Mishra | 410 B SECTOR 8 R K PURAM NEW DELHI | 8377980804 shrutimishra24 11@gmail.com | B.Tech Biotechnology, 2013, Guru Gobind Singh Indraprastha University, 76.73, First Division | M.Tech Biotechnolog y, 2013, Guru Gobind Singh Indraprastha University, 78. 26, First Division | General | NA | Biotechnology, 2021, Jawaharlal Nehru University, First Division | CSIR-NET, 2014 329341 | I |
| 44. | Dr. Dinesh Tripathi | D-419, Sector D, L.D.A. Colony, Kanpur Road Lucknow, U.P.- 226012 | 9936309370 dineshbt2009@ gmail.com | B.Sc. Subjects- Biotechnology, Chemistry, Botany Year of Passing- 2005 from Barkatullah university, Bhopal, M.P. Percentage- 63.5% 1 st Division | M.Sc. Subjects- Biotechnology Year of Passing- 2007 from Barkatullah university, Bhopal, M.P. Percentage- 71.4% 1 st Division | General | NA | PhD in neurosciences Passing Year- 2016 from King George's medical University, Lucknow, U.P. Percentage- NA | NA | I |
| 45. | Dr. Eepsita Priyadarshini | A-179, Sector 26, NOIDA-201301 | 7292052107 Email: lisa.eepsita@g mail.com | B.Sc. (Biotechnology Hons.) from Orissa University of Agriculture and Technology, Odisha in 2008 with 82% (Hons) | M.Sc. (Industrial Biotechnology) from Siksha O Anushadhan University, Odisha in 2010 with 9.81/10 CGPA | GEN | NA | Biological Sciences, 2017, CSIR-Institute of Minerals and Materials Technology (AcSIR), 8.91/10 CGPA | NA | I |

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| 46. | Sudhir Kumar Pal | WZ-128, Nimri Village, Shastri Nagar, Delhi-110052 | Phone number-9600662886 Email-sudhirkumarpal001@gmail.com | B.Tech. (Biotechnology), 2008, AAIDU, Allahabad, 69%, 1 st Division. | M.Tech. (Bioinformatics) , 2013, DY Patil University, Navi Mumbai, 64%, 1 st Division. | General | N/A | PhD in Structural Biology, VIT, Vellore, 2023, PhD Degree not Awarded. | NA | <i>Does not fulfill the eligibility criteria (Ph.D. degree not awarded)</i> |
| 47. | Dr. Swati Singh | Flat No. 175, Sector 9, Pocket 2, DDA SFS Flats, Dwarka, New Delhi -110077 | Mob No: +91-9711141877 Email: singh.swati5678@gmail.com | Subject: Biochemistry (Details of the subjects studied are in next page) Year of passing: 2010 University: University of Delhi Percentage: 72.7% Division: I | Subject: Biochemistry (Details of the subjects studied are in next page) Year of passing: 2012 University: University of Delhi Percentage: 67.6% Division: I | OBC | Not Applicable | Year: 2019 Subject: Biochemistry University: University of Delhi Thesis title: Characterization of novel drug targets and identification of inhibitory molecules against <i>Mycobacterium tuberculosis</i> . Coursework Percentage: 79% Division: I | Year: 2014 Certificate No: 3061431227 | I |
| 48. | Tabasum un Nissa | Lajpat Nagar, New Delhi, 110024 | Phone: 7006272342 E.mail: nistantray11@gmail.com | Subjects: <ul style="list-style-type: none"> English Botany Zoology Chemistry Environmental studies Year of passing: 2012 | Subject: <ul style="list-style-type: none"> Biochemistry Year of passing: 2014 University: HNBU, Gharwhal, Uttrakhand | General | - | Subjects: Biochemistry Year of passing: 2022 University: SKUAST-Jammu CGPA: 6.98 | - | II |

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| | | | | University: Kashmir University Percentage: 55% Division: 2nd | CGPA: 7.40 Division: Ist | | | | | |
| 49. | Dr. Poonam Singh | Teachers' Flat No.B, P.G. Hostel, Lady Irwin College, Sikandara Road, New Delhi-110001 | Phone : 8800265980; E.mail: Poonam2018bio@gmail.com | B.Sc. Hons. Botany (Zoology and Chemistry as subsidiary subjects) Year of Passing: 2004, Banaras Hindu University, 67.4%, 1 st Division | M.Sc. Biochemistry, Year of Passing: 2006; Department of Biochemistry, Banaras Hindu University, 73.9%, 1 st Division | SC | NA | Ph.D. (Awarded); Subject / Topic: Fungicidal activity of alpha melanocyte stimulating hormone and other peptides against major human pathogen <i>Candida albicans</i> ; Year : 2015; Jawaharlal Nehru University, New Delhi | CSIR-NET (Life Sciences) Year 2006 Certificate No.F.No.10-2(5)/2006(i) .E.U. ii | I |
| 50. | AARTI GUPTA | | 8851545286 EMAIL: guptaaarti0111@gmail.com | B.SC LIFESCIENCES 2017 UNIVERSITY OF DELHI 78.89% FIRST DIVISION | M.SC BIOCHEMISTRY 2019 JAMIA MILLIA ISLAMIA 8.56 CGPA FIRST DIVISION WITH DISTINCTION | GENERAL | NIL | PURSUING ICMR NIMR | CSIR UGC NET 2019 CSIR UGC NET JRF 2020 | III |
| 51. | Pilli Rajeswari | Dr. P. Rajeswari C-8, Maurice Nagar, Delhi University | Phone: 9582046245 Email: aksharaasmitha@gmail.com | B.Sc. Botany, Zoology, Chemistry 1997 Nagarjuna University | M.Sc.(Bio-Chemistry) Physical Biochemistry & Analytical | SC | ----- | Ph.D. in Bio Chemistry & Molecular Biology | NET Exempted | I |

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| | | Teachers Flats, Delhi-110007 | | 68.7% First division | Techniques, Chemistry of Biomolecules, Human Physiology, Nutrition &Dietics, Enzymes, Cellular Metabolism& Bioenergetics, Microbial Genetics, Endocrinology & Immunology 1999 Nagarjuna University 63.3% First division | | | Biochemical effects of Antagonistic microorganisms on <i>Fusarium oxysporum</i> infecting <i>Arachishypogae</i> <i>a . L</i> 2013 Pondicherry University Post-Doctoral Research: Biochemical effects of combination of Trichoderma spp. and Pseudomonas fluorescens against <i>Fusarium wilt of Arachis hypogaea</i> L.2020 Delhi University | | |
| 52. | Madeeha Mudassir | 143-Pratap Khand, Vishwa- karma Nagar, Jhilmil, Delhi- 110095 | Phone: +91- 9899591116 E.mail: madeehamudasir@gmail.com | B.Sc. (Hons.) in Biomedical Sciences, 2012, Delhi University, 88.75% (University 1st position) | MSc. in Biochemistry, 2014 , All India Institute of Medical Sciences, New Delhi, 73.67% (1st position) | General | None | PhD in Biochemistry, passed in December 2020, All India Institute of Medical Sciences, New Delhi. | Joint CSIR- UGC Test for Junior Research Fellowship (NET) CSIR June 2013, | I |

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| | | | madeeha.mudassir.01@gmail.com | | | | | | 1061330534 All India Rank-73/710 Joint CSIR-UGC Test for Lectureship (NET) CSIR December 2013, 3121331135 All India Rank-42/1055 Gate 2015 in Life Sciences IIT Kanpur 2015 Rank/Score -539 | |
| 53. | RAVI KANT | NCH-706, DRDO, COMPLEX, LUCKNOW ROAD TIMARPUR, DELHI 110054 | 9528072811, ravichaudharyii tkgp2006@gmail.com | B.Sc..B.Ed. 2004 CHEMISTRY, ZOOLOGY, BOTANY, EDUCATION, MDS University, Ajmer, 69.6% | M.Sc. BIOCHEMISTRY, 2006, JAMIA HAMDARD, 73% | GEN | | Ph.D. BIOCHEMISTRY, 2016, MONTANA STATE UNIVERSITY, BOZEMAN, USA, 93% | CSIR-UGC NET JUNE 2018, 319298 | I |

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| 54. | Usha Yadav | Usha Yadav D/o Gajraj Singh Yadav House No. 40 Vill. & P.O. Teekli, Distt. Gurugram, Haryana | Phone : 8130141631 E.mail : ushayadav16@ gmail.com | B.Sc. Subjects: Biotechnology, Zoology, Chemistry Year of passing: 2007 Kanoria Mahila Mahavidyala, University of Rajasthan Percentage: 69.55% First Division | M.Sc. Subject: Biotechnology, Year of passing: 2009 Amity University CGPA: 7.32/10 First Division | OBC | NA | Ph.D (Life-Sciences) Year of passing: 2017 University: School of Life Sciences, Jawaharlal Nehru University | CSIR JRF- 2010 Certificate No: 106103075 8 | I |
| 55. | Deeksha | 611, Mahagun Maple, F Block, Sector-50, Noida UP- 201301 | Phone : 7044062723 E.mail : sachdeeksha @gmail.com | B.Sc. Medical. Year of Passing - 2007. Lyallpur Khalsa College, Jalandhar (Affiliated to GNDU Amritsar). 68.58%/1 st division | M.Sc. Biochemistry. Year of Passing - 2009. Punjab Agricultural university Ludhiana. 8.01/10.00 OCPA/1 st div | General | N.A | Ph.D. Biochemistry Year of Passing - 2014 Punjab Agricultural university Ludhiana. 8.2/10.00 OCPA/1 st div | ICAR-NET Qualified 2010 ASRB/CE/E XAM(NET)/ 2010 <u>1095</u> | I |
| 56. | Renu Yadav | RZ-38, Block -R, New Roshanpura, Najafgarh, New Delhi, Pin- 110043 | Phone no: 9876350625 Email: renukayadav44 5 @gmail.com | B.SC (Biotechnology) University-G.N.D.U, Amritsar Year of passing-2010 Aggregate - 75.38% 1st year 439/625 - 70.24% Life science I, Life Science II, Biochemistry I, Organic Chemistry, Inorganic Chemistry, Maths and computer | M.Sc. (Biochemistry and molecular Biology) University- G.N.D.U Amritsar Year of passing- 2012 Aggregate (8.18/10 CGPA) 72.80% 1st Semester | OBC | M.Phil Year of passing-2014 University- Central University of Punjab, Bathinda Aggregate (4.94/6) CGPA (69%) 1st Semester Research | Ph.D. Year of passing- 2022 University Central university of Punjab, Bathinda Course work Advanced Genomics, Advances in stress Biology Thesis Title: | Qualified in Dec 2014 Roll no. 312143097 1 Rank 59 | I |

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| | | | | <p>fundamental, General Microbiology, Punjab History and culture</p> <p>2nd year 476/625 – 76.16%</p> <p>Life Science III, Physical Chemistry, Biochemistry II, Cell Biology, Immunology, Genetics, Agro and Industrial application of Microbes, Communication skills</p> <p>3rd year 442/550 – 80.36%</p> <p>rDNA Technology, Plant tissue culture and Plant Biotechnology, Animal tissue culture and Animal Biotechnology, Patent law in Biotechnology and Entrepreneurship, Bioprocess Engineering, Biophysical and Biochemical techniques.</p> | <p>Biomolecules, Enzymology, Fundamentals of molecular Biology, Biostatistics, Computer applications</p> <p>2nd Semester Concepts in Immunology, Biomembranes, Applied molecular biology, Animal Ecology, Metabolism of carbohydrates and lipids</p> <p>3rd semester Physical Biochemistry and Biochemical techniques, Molecular immunology, Metabolism of proteins and nucleic acid, Environmental Biochemistry, Clinical Biochemistry, Human embryology and</p> | | <p>methodology and Trend in Bioscience, Computer application and Biostatistics, Advanced Animal Physiology, Biochemistry and metabolism.</p> <p>2nd Semester Advanced Genetics, Advanced Plant Physiology</p> <p>3rd Semester Thesis Title: <i>"Preconditioning of Chickpea seedling for Terminal Heat stress; Understanding associated mechanism and HSP'S expression"</i></p> | <i>"Strategies to Improve Heat Stress Tolerance in Chickpea and Dissecting the Cross Talk Mechanism"</i> | | |
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| | | | | | developmental genetics 4th Semester: Clinical Biochemistry, Advanced molecular biology, Genomics and Proteomics, Structural biology and Pharmacogenomics, Molecular immunology, Dissertation Title: To study antioxidative and antiproliferative properties in <i>T.chebula</i> | | | | | |
| 57. | Anuj Dwivedi | Shree Bala Ji CGHS Ltd. B-505, Plot No 37 Dwarka Sector 06 New Delhi 110075 | +91 9718624429 dwivedi_mn2285@outlook.com | B.Sc. Chemistry Botany Zoology 1999 Dr. B. R. A. University, Agra, U.P. 57% Second Division | M.Sc. Biotechnology 2007 H. N. B. Garhwal University, Sri Nagar, UK 65% First Division | General | | Ph.D. Botany (Plant Developmental Biology and Reproductive Biology) 2016 University of Delhi with Course work 73% | NET Exempted As per UGC guidelines | II |
| 58. | Madhu | Block B-5, House No.85-86, Sector-5, Rohini. | 8826923185 Email: | B.Sc (Hons.) in Biomedical Sciences, | MSc. Biochemistry, 20 | General | None | PhD. in Biotechnology, from South | None | Does not fulfill the eligibil |

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| | | New Delhi-110085 | madhurai90@gmail.com or virologyresearch1990@gmail.com | 2012, Delhi University(72.75%) | 14, Jamia Millia Islamia (JMI) New Delhi, (SGPA-8.80) | | | Asian University (SAU), New Delhi-110021 (Thesis submitted on October, 2022). | | ity criteria (Ph.D. degree not awarded & No NET) |
| 59. | Dr. Bhawana | D-54, Ashok Vihar, Phase-I, Delhi-110052 | Phone:7042932544 Email: bhawanasharma85@gmail.com | B.Tech in Biotechnology, 2006, Uttar Pradesh Technical University, 67%, I | M.S. in Biotechnology, 2009, Middle Tennessee State University, Tennessee, USA, 3.8/4.0, 93%, I | General | N.A. | Ph.D. in Molecular Biosciences, 2014, Middle Tennessee State University, Tennessee, USA, 3.8/4.0, 93%, I | N.A. | I |
| 60. | Akhilesh Kumar Pandey | Village Rampur Post Dighar District Ballia-277403, UP | 8318597497 akppdy008@gmail.com | Botany , Zoology, Chemistry Hons., 2010, Faculty of Sciences, Banaras Hindu University, 68.61, First | Biochemistry, 2012, Department of Biochemistry, Institute of Sciences, Banaras Hindu University, 8.69, First class with distinction | General | Not Applicable | Biochemistry, 2018, Department of Biochemistry, Institute of Sciences, Banaras Hindu University, 86.74, First | UGC-NET 2020, 20D/21J51619 | I |
| 61. | Dr. Mohita Bhagat | A-2/13, Sector-5, Rohini, Delhi-110085 | Ph: 9911558055 E.mail- mohita444@gmail.com | B.Sc in Biochemistry (Hons.) Biochemistry, Mol Biol, Immunology, Cell Biology, Metabolism, Genetics, | M.Sc in Biochemistry Biochemistry, Mol Biol, Immunology ,Cell Biology, Metabolism | General | - | Biochemistry Cell Biology, Molecular Biology, Oncology, Neuro-oncology | Awarded with the Junior Research Fellowship and Lecturer ship – NET by UGC | I |

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| | | | | Microbial Genetics Techniques, Physics, Chemistry, Maths, Stats 2007, Daulat Ram College, Delhi University 78% | 2009, All India Institute of Medical Sciences, New Delhi 67%, 1st | | | 2014, All India Institute of Medical Sciences (AIIMS), New Delhi, India | Year – 2008); Certificate No.212830 309 Awarded with the Junior Research Fellowship and Lecturership – NET by CSIR (All India Rank – 110, Year – 2009), Qualified GATE – Life Sciences (All India Rank – 876 Year – 2009); Score card No.344021 0 | |
| 62. | Dr. Savita Bansal | 183-A Pocket J&K Dilshad Garden, Delhi-110095 | Phone: 9013342053 Email: Savita.banasal@ihe.du.ac.in | Environmental sciences, 2005, Delhi University, 68% and 1 st division | Biochemistry, 2008, Jamia Millia Islamia University, 73% and 1 st division | OBC | NA | Medical Biochemistry, 2015, Delhi University | Dec. 2008 and Ref No:20-6/2008(ii) EU-IV, | I |

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| | | | bansalsavita_1916@yahoo.com | | | | | | | |
| 63. | Dr. Sauradipta Banerjee | 14/D, Rajani Bhattacharjee Lane, Kolkata-700026 (India) | +919831542693; e-mail- dipta.saura@gmail.com | B.Sc. (Microbiology HONS.), 2007, Calcutta University, 67%, First class | M.Sc. (Biochemistry), 2009, Calcutta University, 76.1%, First class | General | NA | Ph.D. (Biochemistry, Biophysics, Structural biology, Protein chemistry, Proteomics), Calcutta University, 2016 | CSIR-NET JRF (Life Sciences), 2009, ROLL NO: 323363 | I |
| 64. | PANKAJ SHARMA | B 103, GANGA VIHAR, DELHI 110094 | Phone No. 9873476484, Email Address: 16sharma.pankaj.new@gmail.com , 16sharma.pankaj@gmail.com | B.Tech. (Biotechnology) University: GGSIPU DELHI Percentage of Marks: 74.68 % CPI; Year of Passing: 2010; First Division | M.Tech. (Biotechnology) ; University: GGSIPU DELHI; Percentage of Marks: 79.16 % CPI; Year of Passing: 2012, First Division | GENERAL | | Ph.D. (Biological Sciences) Indian Institute of Technology, Delhi; Date of Registration: 01/01/2013; Date of Thesis Submission: 11/07/2018; Date of Degree Awarded: 03/11/2018; Topic: INVESTIGATING THE ROLE OF CedA IN COORDINATING BACTERIAL CHROMOSOMAL REPLICATION AND CELL DIVISION | NET (LS)-2013 JUNE 2013. Certificate No.: 3061331365 | I |

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| 65. | Laxmidhar Das | Permanent address: At-Pratappur, Po-Nalgunda, Via-Motto, Dist-Bhadrak, Odisha, PIN-756132 | Phone: 9668730907 Email address: laxmidhar_das@yahoo.co.in | Subjects: Chemistry, Botany, Zoology. Year of passing: 2003 University: Fakirmohan University, Balasore, Odisha. Percentage: 54.42 Division: General Distinction | Subjects: Biotechnology. Year of passing: 2006 University: Fakirmohan University, Balasore, Odisha. Percentage: 76. Division: First | OBC | NA | Ph.D. in Biotechnology from department of Zoology, Banaras Hindu University, Varanasi, UP. Year: 2014 Percentage: NA | NET Exempted | II |
| 66. | Abhishek Nandy | Pocket K1 House No. 24 Second Floor, Chittaranjan Park, New Delhi-1100 19, India | Landline: 011-26279737 Mobile: 9007993040 Email: abhisheknandy83@gmail | Bachelor in Science (Honors) Biotechnology, Subjects: Biochemistry, Molecular Biology, Cell Biology, Year of passing: 2005, 60.0 %, First Division, Chaudhary Charan Singh University Meerut | Master in Science: Biotechnology, Subjects: Biochemistry, Molecular Biology, Year of passing: 2008, 67.30%, First Division, Chaudhary Charan Singh University Meerut | General | NA | Ph.D. (Sc): Biotechnology Year of passing: 2016, Department of Biotechnology University of Calcutta, Kolkata | CSIR- UGC-LS, 2008, Life-Science s, Roll No: 305601 SR No: 112830 842, Ref no: 20 6/20 08(iii) EU-IV | I |
| 67. | VASUNDHARA SINGH | 212A Mandi Road, New Manglapuri, New Delhi 110030 | Phone: 7042380832 Email: vasu1592.vs@gmail.com | Subject: BSc (Hons.) Botany Year: 2015 University: Hindu College, Delhi University Percentage: 77% | Subject: MSc. Biochemistry Year: 2017 University: Jamia Hamdard, New Delhi Percentage: 68% | General | NA | Pursuing (2019-Till date) Subject: Computational Biology University: Netaji Subhas University of Technology (formerly NSIT), | NET-LS Year: 2019 June Certificate No. 191003048 Roll No.: 320644 NET-LS Year: 2019 | III |

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| | | | | | | | | Dwarka, New Delhi | December Certificate No. DEC19C046 18 Roll No. DL0116205 357 | |
| 68. | Dr. Meenakshi Vachher | EB-128, Maya Enclave, New Delhi-110064 | Phone : 9899901053; E.mail : meenakshivachher@hotmail.com ; vachhermeenakshi@gmail.com | B.Sc (Hons) Microbiology Year of Passing: 2001; University of Delhi Percentage: 72%; 1st division | Master of Biotechnology Year of Passing: 2003; All India Institute of Medical Sciences Percentage: 69.3%; 1st division | General | - | Ph.D Biochemistry Thesis entitled "Molecular Basis of Tobacco Associated Oral Carcinogenesis" from All India Institute of Medical sciences; Awarded in December 2008 | CSIR-NET qualified in June 2003; Certificate no: F.NO.10-2(5)2003(I)-EU.II | I |
| 69. | Dr Pranita Roy | Flat C1, Tower 13, Type 5, East Kidwai Nagar, N-Delhi 110023 | Phone: 8377086830 E.mail: pranita.roy74@gmail.com | Subjects: B.Sc Hons in Industrial Microbiology, Subsidiary Subject Chemistry Year of Passing: 1997 University: Patna Women's College, Patna University Percentage/Division : 83%, First division | Subjects: M.Sc. in Biochemistry Year of Passing: 1999 University: Ballygunj Science College, Calcutta University Percentage/Division: 66%, First Division | General | NA | Subjects: Biotechnology Year of Passing: 2006 University: Dept. of Biochemical Engineering and Biotechnology, Indian Institute of Technology, Delhi | NET exempted | I |

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| 70. | KOMAL PRIYA | LAB-103 School of environmental sciences, Jawaharlal Nehru University, New Delhi Pin no.- 110067 | Phone : 7549449444 E.mail : Komalpriya16@ gmail.com | Subjects- Zoology (Hons.), Botany, Chemistry. Year of passing- 2017 Institute of Science, Banaras Hindu University, Varansi Grade- 8.11 Division- 1 st division | Subjects- M.sc life science Year of passing- 2019 School of Life Sciences, Jawaharlal Nehru University, New Delhi. Percentage- 69% Division- 1 st division | GENERAL | - | Subjects- Environmental Sciences. Enrolled in 2019 Jawaharlal Nehru University, New Delhi. | CSIR- JRF Year- 2018 Roll no. 320773 | III |
| 71. | Dr. Vimala Parihar | Flat no. 310, Sarvahi Apartments, Sector 17A, Dwarka, New Delhi Pin code 110078 | Mobile no. 8130697695 E.mail ID: vimalaparihar8 8@gmail.com | 2008 B.Sc. (Botany, Zoology and Chemistry) Mohanlal Sukhadia Univeristy, Udaipur, Rajasthan 76% First Division | 2010 M.Sc. Biotechnology (Biochemistry, Immunology, Microbiology, Plant and animal biotechnology, Plant tissue culture, Molecular biology, Genetics, Cytology) Mohanlal Sukhadia University, Udaipur, Rajasthan 73.6% First Division | SC | N.A. | Ph.D. in Plant Biotechnology (2020) Guru Gobind Singh Indraprastha University, Delhi | CSIR NET JRF 2010 (Roll no. 350517) DBT-JRF 2010 GATE 2010 (LIFE SCIENCE) | III |

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| 72. | Dr. Poonam Kumari | | Phone No: 9717274508 Email: Poonam.bio12@yahoo.co.in | Subjects: Biotechnology, Chemistry, Zoology University: Banasthali vidyapith Passing year: 2010 Percentage: 73.86 % | Subjects: Biotechnology (Biochemistry, Genetics, RDT, Microbiology, Immunology, Cell and Molecular Biology) University: Banasthali vidyapith Passing year: 2012 %: 75.19 % | OBC | | Subject: Life sciences University: Jawaharlal Nehru University, Passing year: 2020 | Year: 2013 Roll no: 335290 | I |
| 73. | Aakriti Singal | 2C/33, New Rohtak Road, Karol Bagh, Delhi-110005 | +91-9650177616 aakriti.pisces@gmail.com | Sri Venkateshwara College, University of Delhi B.Sc. (Hons.) Biochemistry 2014 First Division, 82.34% | University of Delhi, South Campus M.Sc. Biochemistry 2016 First Division, 70.84% | General | NA | University of Delhi, South Campus Ph.D. Biochemistry Expected submission in 2023 First Division, 70.84% in Course Work | December 2015 Certificate Number is 3121531219 | III |
| 74. | Dr Ashok Saini | A-49, Naharpur, Sector-7, Rohini, Delhi-85 | Phone : 7827273335 E.mail : drsainiashok22@gmail.com | B.Sc. (Hons) Botany, passed from Hindu College, Delhi University in 2004 with 60% marks (1 st Division) | M.Sc. Biotechnology from Kumaun University with 79.11% marks in 2006 | OBC | NA | Yeast Epigenetics and Molecular Biology, Done from JNU, New Delhi in 2013 | CSIR-NET/JRF In Life sciences (2006) Certification No: F.No.-10-2(5)/2006(ii)-E.U.-II | I |

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|-----|--------------------|--|--|--|---|---------|------|--|---|---|
| 75. | SURBHI KOHLI | 65/40, SECOND FLOOR, New Rohtak Road, Karol Bagh, New Delhi - 110085 | Phone: 8826909598 Email: surbhikohliseth@gmail.com | B.Sc Biomedical Sciences <u>Subjects:</u> Biochemistry, Microbiology, Cell biology, Human Physiology, Human Genetics, Medicinal chemistry, Medical biochemistry, cell biology <u>Passing year:</u> 2011 <u>University:</u> University of Delhi <u>Percentage:</u> 83.0% <u>Division:</u> First | M.Sc. Genetics <u>Subjects:</u> Genetics, Cell and molecular biology, Bioinformatics, RNA biology, Immunology, Developmental biology, Human genetics <u>Passing year:</u> 2013 <u>University:</u> University of Delhi <u>Percentage:</u> 78.3% <u>Division:</u> First | GENERAL | NA | Ph.D. Biomedical Sciences <u>Thesis title:</u> "Investigating the genomic correlates of male specific chromatin organization and other unique phenomena in the mealybug, <i>Maconellicoccus hirsutus</i> " Thesis defended on 8 th July 2021 Degree certificate awarded on 30 th July 2021 | CSIR-UGC JRF qualified on September 2014 <u>Certificate No:</u> 22/12/20139ii)eu-V | I |
| 76. | Dr. Meeta Bhardwaj | B-304, Amrapali Eden Park, Sector – 50, NOIDA-201301, U.P. | Phone : 09958147779 E.mail : bhardwajmeeta.svc@gmail.com | BSc. (H) Biotechnology 2005 Amity Institute of Biotechnology 70.2%, Division A | P.G Diploma in Molecular and Biochemical Technology 2006 University of Delhi 81.9%, Rank II | Gen | N. A | Biochemistry 2014 University of Delhi Course Work: Molecular Biology 73% | Exempted under UGC 2009 Regulations GATE 2009 qualified | I |

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| | | | | | MSc. Biotechnology 2008 Punjab Technical University 4.4%, Division A | | | Microbial Pathogenecity 62% | | |
| 77. | Dr. Garima Singh | A1/137 B, Vijay Enclave, New Delhi 110045 | Phone: 9013331741 E.mail: singhgarima.gs @gmail.com | B.Sc. (Hons) Biochemistry First Division 74.29 % Year of passing: 2011 Institute of Home Economics, University of Delhi Subjects: 1. Physical Chemistry, 2. Inorganic and Organic Chemistry, 3. Physics, 4. Maths and Statistics, 5. Introduction to Biomolecules, 6. Biochemical and Biophysical Techniques, 7. Proteins, Enzymes and Co- enzymes, 8. Human Physiology and | M.Sc. Plant Molecular Biology and Biotechnology First Division 74.95 % Year of passing: 2013 University of Delhi, South Campus Subjects: 1. Proteins: Structure, Folding and Engineering, 2.Molecular Cell Biology, 3.basic Concepts and Techniques in Molecular Biology, 4. Immunology, 5. gene expression in Prokaryotes, | SC | NA | Ph.D. Department of Plant Molecular Biology, University of Delhi, South Campus Year of Passing 2022 | Qualified Joint CSIR- UGC Test For Junior Research Fellowship and Eligibility For Lecturershi p (NET) Ref No: 23/06/2013 (i)EU-V Subject: Life Science All India Rank: 86/0710 | I |

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| | | | | Endocrinology, 9. Metabolism of Carbohydrates and Lipids, 10. Metabolism of Amino acids, Nucleotides and Porphyrins, 11. Molecular Biology and Genetics – I, 12. Molecular Biology – II, 13. Membrane Biochemistry and Bioenergetics, 14. Cell Biology, 15. Immunology | 6. Molecular Basics of Plant Growth and Development, 7. Plant Biochemistry and Metabolism, 8. Introduction to Bioinformatics, 9. Structure and Function of Eukaryotic Genome, 10. Pattern Formation and Differentiation in Plants, 11. Molecular Breeding and IPR related issues, 12. Plant Biotechnology | | | | | |
| 78. | Dr. Vinay Kumar | Dwarka Kunj Apartment, Flat No.13, Pocket5, Dwarka Sector 12, South West Delhi, New Delhi-110078 | Phone: Mob. No. +91-9646708857 E-mail: vinaykr016@gmail.com | B.Sc. (Hons) Biotechnology Year- (2011) Subjects: Biotechnology, Plant Biochemistry, Genetics, Microbiology, Recombinant DNA Technology, | M.Sc. Biochemistry Year- (2013) Subjects: Intermediary Metabolism, Enzymology, Molecular Biology, | General | | Ph.D. Biotechnology Thesis Submitted – July, 2019 Degree awarded- March, 2020 Subjects: 28 Credit Course | CSIR-UGC NET (Life Sciences) Year- 2013 Certificate No. 3061331344 ASRB- ICAR NET | I |

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|-----|-----------------|--|---|---|---|---------|--|---|---|----|
| | | | | University: SHIATS (Formerly Allahabad Agricultural Institute) Percentage: 92.7 %; CGPA-9.76/10 | Immunology, Biophysical Chemistry Bioenergetics and Bio membranes, Biochemical Techniques University: University of Hyderabad Percentage: 73.5 %; CGPA-7.85/10 | | | work completed, Sept 2015 Biochemistry, Microbial Genetics, Cell Biology, Protein Structure and Stability, Epigenetics and Diseases, Analysis, Diagnostics and Cell Based screening University/Institute: National Institute of Pharmaceutical Education and Research (NIPER), S.A.S Nagar (Mohali), Punjab Percentage: 72.8 %; CGPA-8.57/10 | (Plant Biochemist ry) Year- 2015 Certificate No. 01087 ICAR-JRF/SRF (Plant Biochemist ry) Year- 2014 Certificate No. 109270 GATE-(Life Sciences-XL) IITM (2011), IITB (2013), IITD (2020) | |
| 79. | Priyanka Kumari | D/o Shri Satyapal, Bhai Ji Niwas/ NR Bhawan, Shri Ram Hospital Gali, Village & PO– Barola, | Phone: 8368308486 E.mail : drpriyanka.biot ech@gmail.com | (Zoology, Botany, Chemistry/ 2005/ Ch. Charan Singh University, Meerut/ 50%/ 2 nd Division) | (Microbiology, 2007, Ch. Charan Singh University, Meerut, 79%/ 1 st Division) | General | (Biotechnology , 2009, Vinayaka Mission University, Salem, TN, | (Institute of Biomedical Education and Research, Department of Biotechnology, 2019, | 2015, UGC-NET JRF UGC-Ref.No:355 2/(OBC)(NE | II |

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|-----|------------------|--|---|--|---|-----|-------------------|---|---|---|--|
| | | Sector-49, Noida, District- GB Nagar (UP- 201304). Near- Heritage Public School and UGR, | | | | | 65%, Division) | 1 st | Mangalayatan University, Aligarh | T-JUNE 2015) Roll no.- 15031264 | |
| 80. | Dr. Aarti Kumari | Flat no.460, C & D Block, Kanishka Apartment, Delhi-110088 | Mobile: +91- 8700725636 E-mail: aarti.aarti.kuma ri@gmail.com | B.Sc. (Hons) (Zoology), Zoology, Botany, Chemistry, Jai Prakash University, Chhapra), Bihar , 64%, 2007, 1 st | M.Sc. (Biotechnology) , Biochemistry , Microbiology, Cell Biology, Molecular Biology and Molecular Genetics, Recombinant DNA Technology, Cell and tissue culture, Environmental Biotechnology and Bioinformatics, HNB Garhwal University, Uttarakhand, 70%, 2010, 1 st | OBC | - | Ph.D. Biological Sciences, CSIR- NBRI, Lucknow, AcSIR, 2017, 8.15 | NET Life Sciences, ref. no. 19- 06/2011(i)E U-IV, 2011 Joint CSIR- UGC Test for Junior Research Fellowship in 2011 and subject Life Sciences with ref. no. 19- 06/2011(i)E U-IV. GATE qualified (2011) with registration no. BT3069008 in subject Biotechnolo gy | I | |

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|-----|--------------------------|---|---|--|--|----------------------|----|---|--|------------|
| 81. | Avanish Kumar Shrivastav | Vill- Paraupatti Post- Thakurganj Dist- Jaunpur (UP), 222175 | Mob :7835063020 E.mail :avanishbiochem@gmail.com | B.Sc. (Chemistry, Botany, Zoology) Year- 2012 University- Dr. Ram Manohar Lohiya Awadh University Faizabad Percentage- 60.16% Division- First | M.Sc. (Biochemistry) Year- 2015 University- VBS Purvanchal University, Jaunpur Percentage- 75.25% Division- First | General (EWS) | | Biotechnology (2022) Delhi Technological University, Delhi | CSIR-JRF Year- 2019 (June) Certificate No. 1061932317 Ref. No. 16/06/2019 (i)EU-V | I |
| 82. | Dr. Ayushi Guleria | B-206 Brij Vihar, Ghaziabad, UP.201011 | Phone: 9650002158 EMAIL: ayushiguleria@gmail.com | B.Tech in Biotechnology Year of Passing: 2010 Jaypee Institute of Information Technology CGPA(8.6/ EQUIVALENT TO 87%) | M.Tech in Biotechnology (Part of Dual Degree) Year of Passing: 2011 Jaypee Institute of Information Technology CGPA(8.6/ EQUIVALENT TO 87%) | General | NA | PhD in Life Sciences Year of Passing: 2016 Institute of Nuclear Medicine and Allied Sciences, DRDO, Timarpur, Delhi (In MOU with Bharathiar University) | Qualified CSIR-UGC NET 2010 Certificate Number: 2121030693 Roll No. 319620 | I |
| 83. | MONIKA KUMARI | C/O SIMANTA MEDHI, LANKESHWAR, GUWAHATI, ASSAM 781014 | Mobile No. 8011364033 Email: mk330014@gmail.com | Subjects: Zoology (Honours), Botany, Chemistry. Year of Passing-2013 University- Gauhati University Percentage: 65.5% Division: First | Subjects: Biotechnology Year of Passing- 2017 University- Gauhati University Percentage: 75.5% Division: First | OBC (NCL) | NA | Ph.D. : Pursuing (2018, ongoing) University: Dept. Of Biotechnology, Gauhati University) | NET :QUALIFIED LIFESCIENCE DEC 2017 Certificate No.- 172003894 | III |
| 84. | Yadya M. Chawla | Z-1/98 Welcome Colony, | Phone: 7042877687 E mail: | B.Sc. (Hons.) Biochemistry, (Botany | M.Sc. Biotechnology | General | -- | PhD (Human Immunology and virology, 2023, | CSIR-UGC NET-JRF 2016, | III |

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|-----|------------------------|--|--|--|--|---------|----|--|--|-----|
| | | Seelampur III, Delhi 110053 | yadyachawla@ gmail.com | Chemistry, 2014 Aligarh Muslim University 83.33% Distinction) | (Biochemistry – 3 credit course in 1 st Semester, 2016, South Asian University 8.9/9 CGPA, Distinction) | | | International Centre for Genetic Engineering and Biotechnology, Degree to be awarded by JNU) | 112153054 2 | |
| 85. | Prem Prakash Sharma | 4/16, Sanjay Gali, New Vishwas, Nagar, Shahdara, Delhi 110032 | 9811433913 Prempr akash.c r@gma il.com | Microbiology, Biochemistry, Bacteriology, Virology, etc. 2009, Chaudary Charan Singh University, 58%, Second Division | Biotechnology, Microbiology, Biochemistry, Bioinformatics, Immunology, Enzymology, etc. 2013, NIMS University, 70.88 %, First Division | ST | NA | Biomaterials & Artificial organs, Human Physiology, Research Methodology& IPR, Research Methodology, 2022, Deenbandhu Chhotu Ram University of Science and Technology, 7.0 SGPA, First Division | 2018 2972/(CSIR- UGC NET JUNE 2018) | II |
| 86. | Dr. Smriti Mishra | 179/9, Kishangarh, Vasantkunj, New Delhi, 110070 | 9958640350 smritimishracdr i@gmail.com | B.Sc. 2004.Zoology, Botany, Chemistry, DDU, 70 %, 1st Division | M.Sc., 2006, Biotechnology, DDU, 72%, 1st Division | General | NA | Life Science, JNU, New Delhi | PhD (2009 regulations) | I |
| 87. | Bhawna Rathi | H.No. 209/28 Devnagar Sonipat Haryana -131001 | Phone :8930185125 Email:ratheebh awna31@gmail .com | B.Tech (Biotechnology) 2012 Amity University ,Noida 71.6%, 1 ST Division | M.Tech (Biotechnology) 2014 Deenbandhu Chhotu Ram University of Science and | General | NA | Pursuing Ph.D Biomedical Sciences in Dr B.R. Ambedkar Center for Biomedical Research, | 2016 321781 | III |

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| | | | | | Technology, Murthal (Sonipat), Haryana 80.84%,1 ST Division | | | University of Delhi | | |
| 88. | Surbhi Gupta | BJ 61 West Shalimar Bagh Delhi-110088 | Phone : 9873141739 Email : surbhigupta13 03 @gmail.com | Zoology (Honors) 2011 University of Delhi 69.53% 1 st division | M.Sc. Microbial Biotechnology 2013 Panjab University 78.6% 1 st division | General | NA | Ph.D. Biomedical Sciences 2022 Dr. B.R. Ambedkar Center for Biomedical Research, University of Delhi | 2016 324667 | I |
| 89. | Dr. Abhinav Prasad | Lab.#103, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi 110067 | Phone : 9599560271 E.mail : abhina42_ses@ jnu.ac.in | B.Sc. Biotechnology (Hons.), Subsidiary subjects : Botany & Chemistry, 2011, Patna University, 75 %, 1 st | M.Sc. Biotechnology, 2013, University of Hyderabad, CGPA: 7.5/10, 1 st | OBC | Title: "Mitochondrial Protein Expression Profiling in Oxidative Stress Induced Murine Fibroblast Overexpressin g Hyaluronan Binding Protein 1", 2016, Jawaharlal Nehru University, 76%, 1 st | Cancer biology (Title: "Proteomic Analysis of Modulatory Effect of Lycopene on Environmental Toxicant in Cancer Cells"), 2022, Jawaharlal Nehru University | Dec. 2018, 182003227 | I |

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|-----|----------------------|--|---|--|--|---------|----|---|--|-----|
| 90. | VINEET KUMAR | E16/115 SECTOR 8 ROHINI DELHI 85 | +91986823404 0 Vineet21@gmail.com | BSc Hons Microbiology, 1999, University of Delhi 53.2 II | MSc Biotechnology, 2001, Guru Jamheshwar University Hisar 72.28% Ist | OBC | NA | PhD Biomed Sc 2010 | CSIR-UGC NET JRF , JUNE 2002, Roll no 318507 F no 2- 56/2001(I)/ EU.II | II |
| 91 | Ashim Chandra Roy | Lab.#103, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi 110067 | Phone: 9971345174 E.mail : ashim24_ses@j nu.ac.in | B.Sc. Biochemistry (Hons.), Subsidiary subjects: Math & Zoology, 2015, University of Calcutta, 67.25 %, 1 st Class) | M.Sc. Biotechnology, 2018, Jawaharlal Nehru University, CGPA: 77.5%, 1 st Class) | SC | | | Dec. 2018, 182003197 | III |
| 92. | Dr. Ruchi Kumari | H.No. D-140A, D- Block, Street 03, Premnagar, Najafgarh, New Delhi, India- 110043 | +91962505036 3 ruchikaush@gmail.com | B.Sc. (Hons.) Biomedical Sciences, Bhaskaracharya College of Applied Sciences, University of Delhi. Year of Completion: 2011 Percentage: 80.25%, First Division Part 1: Human Physiology, Bio- chemistry, Cell Biology, Pharmacy and Pharmaceuticals, Biophysics, Computers and their | Masters in Biotechnology, All India Institute of Medical Sciences, Delhi Year: 2013 Percentage: 74.87%, First- position holder Subjects: Cell Biology, Human Genetics, Bacterial Genetics, Biochemistry, Computers: Application to Biomed, | General | - | PhD in Molecular Biology as a Commonwealth Scholar from University College London, United Kingdom, 2018 Title of thesis: Identification of differentially expressed transcription factors and dissecting the role of DREAM complex associated | NET 2014 Sr.No. 206143059 4 Ref. No.: 22/06/2014 (i) EU-V Rank: 036/0832 | I |

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| | | | | <p>applications to Bio-Medical Sciences Part 2: Microbiology, Pathology, Medicinal Chemistry, Human Genetics, Bio-Statistics Part 3: Toxicology, Medical Laboratory Techniques, Social and Preventive Medicine, Medical Biochemistry, Medical Biotechnology</p> | <p>Medical Microbiology, Immunology and Immunotech., Molecular Biology, Recombinant DNA Technology, Structural Biology and NMR, Bioinformatics, Biostatistics, Techniques: Principles and Instrum., Seminars in Immunology and Molecular Biology, Seminars in Molecular Medicine, Dissertation: Purification and Characterization of clones from anti-V3 human scFv phage library</p> | | | components in cellular senescence. | | |
| 93. | Dr. Lakshmi Pasricha Sarin | 27-D, Pocket-A, SFS Flats, Mayur Vihar Phase-III, Delhi-110096 | Phone : 9899000356 / 9891440256 | Bsc.(H) Botany (Botany, Zoology, Chemistry) 1986 | Msc. Botany, Deptt. Of Botany, (cell and molecular | General | NA | Plant Molecular Biology, 2008, Deptt. Of Plant molecular | 1988, Roll No. 20404 CSIR | I |

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|-----|------------------------|---|--|---|--|------------------------------|----|---|--|---|
| | | | Email : itsme_lakshmip @rediffmail.co m | Hindu College, University of Delhi, Division : I Percentage : 64.6 | biology, genetics, cytogenetics, physiology, Biochemistry, Systematics & environment) 1988, University of Delhi. Division : I Percentage : 69.6 | | | Biology, University of Delhi South Campus, Division : I | | |
| 94. | ANJU RANI | House no 298, Sector 7, Pushp vihar, 110017 | Mobile No- 7988860648 email: 005anjusingh@ gmail.com | Subjects- Biotech, botany, chemistry Year of passing- 2012 University- Kurukshetra (KUK) Percentage- 79.5 (First Division) | Subjects- Biochemistry (major) Biotechnology (minor) Year of passing- 2015 University- Chaudhary Charan Singh- Haryana Agriculture University, Hisar Percentage- 77.72 (First Division) | Un- reserved / General | - | Subjects- Biochemistry (major) Biotechnology (minor) Year of passing- 2022 University- Chaudhary Charan Singh- Haryana Agriculture University, Hisar Percentage- 81.2 (First Division) | CSIR-UGC NET and JRF (Dec 2017) Certificate no.- 564/ (CSIR-UGC NET DEC. 2017) ICAR NET (Plant Biochemistr y) 2018 Certificate no – NET (1)- 2018/ 02724 | I |
| 95. | Dr. V. A. Pratyusha | G-5 Akash Bharati apartments, 24, I.P Extension, | Phone: +91- 9873929458 E.mail: v.pratyusha@g mail.com | B. Sc(H) Biochemistry Subjects: Mathematics and statistics, | M. Sc Biomedical Sciences Subjects: organic | General | NA | Study of the interaction between Gpi2 and Gpi19 in GPI anchor | Qualified CSIR-JRF- NET Life sciences in June 2010. | I |

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|-----|----------------------|---|---|---|---|---------|---|--|--|-----|
| | | Patparganj, New Delhi-110092 | | introduction to biomolecules, organic and Inorganic Chemistry, Physical Chemistry cell biology, membrane & bioenergetics Physics, techniques, proteins and enzymes, immunology, metabolism of proteins and nucleic acids, metabolism of lipids Year of passing: 2009 University of Delhi (Sri Venkateswara College) Percentage of marks: 79.3% , First Division with distinction | chemistry, biochemistry, cell biology, medical microbiology, genetics, advanced immunology, immunology, instrumentation, pharmacology & toxicology, human genomics, biostatistics, human physiology-land II, medicinal chemistry Year of passing: 2011 University of Delhi (Dr. B.R. Ambedkar Center for Biomedical Research, ACBR) Percentage of marks: 75.8% , First Division with distinction | | | biosynthesis and their effects on Ras1 in <i>Candida albicans</i> (Specialization in microbiology, invasive assays, virulence studies, enzyme assays, fluorescence based techniques). School of Life Sciences, Jawaharlal Nehru University, New Delhi-110067. Date PhD viva-voce: 14.12.2017 Date of award of Ph. D degree: 05.01.2018 | Roll number: 304772 Sr. No: 1061030577 Also qualified ARS NET Animal Biotechnology (2018) and GATE 2022 | |
| 96. | NGANGOM PRAVINA DEVI | I-206B, Metabolic Engineering lab, Dept. of Biochemical and | Phone : 9538043896 E.mail : devi.pravina@gmail.com | BSc. Biotechnology Year - 2011 Subjects- Biotechnology, Botany, Chemistry | MSc. Biochemistry Year- 2013 Subjects- Biochemistry | General | - | PhD Biotechnology and Biochemical Engineering (Pursuing) | NET Life Sciences Year-2014 | III |

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| | | Biotechnology | | Percentage- 83.5% | University of Hyderabad CGPA- 7.49/10 | | | IIT Delhi | Certificate no.- 3121430799 | |
| 97. | Simran Kaur | 739/GH-13, Paschim Vihar, New Delhi-110087 | Phone: 9873096980, Email: simran0108kaur@gmail.com | B. Tech (Hons) – Biotechnology, 2012, Maharishi Dayanand University, Rohtak, 80%, 1 st division | M. Tech – Biotechnology, 2014, Amity University, Noida, 80%, 1 st division | General | - | Ongoing, enrolled in 2017 (October), availed DBT JRF Fellowship | 2018 (Lifesciences) Electronic Certificate No. - 181002984 UGC Ref. No. – 2984/ (CSIR-UGC NET JUNE 2018) | III |
| 98. | Simarjot Kaur | 1450, Second Floor, Outram Lines, GTB Nagar, Delhi-110009 | 9811888681 simarsethi23@gmail.com | Botany, Zoology, Chemistry 2003 Ch. Charan Singh University, Meerut 75% Division-I | Biotechnology 2005 University of Allahabad, Allahabad 78% Division-I | General | | Biotechnology 2010 | 2005 F.No.10-2(5)/2005 (i)-E.U.II | I |
| 99. | Neha Basotra | Flat No.1401, Cape Gold 1, Supetech Capetown, Sec 74, Noida (UP) | Mobile: +91-7508987406 Email: nehabasotra506@gmail.com | Sub: Biotechnology YOP: 2009; From Guru Nanak Dev University, Amritsar, Punjab Percentage: 73.6 Division: First | Sub: Microbiology YOP: 2011; From Guru Nanak Dev University, Amritsar, Punjab Percentage: 70.0 Division: First | General | NA | Sub: Industrial Microbiology YOP: 2020; From Guru Nanak Dev University, Amritsar, Punjab CGPA: 9.2 Division: First | ARS-NET Year: 2016 Certificate No. NET(I)-2016/00816 | I |

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| 100. | Dr Mishi Wasson | B-7/ 5138, Vasant Kunj New Delhi | 9717129911, mishi.wasson@gmail.com | BSc Zoology (Hons) , 58%, 2003 | MSc Biochemistry, 67.7%, 2005 | General | NA | Biological Sciences 2014 ICMR- PDF (NIOP) DST NPDP (IIT Delhi) | NET EXEMPTED, certificate attached | II |
| 101 | Kirti Kajal | C/O Mr. Ramotar Prasad Sahoo Flat No-301. Tower No:66 Emaar Palm Hills, Sector-77 Gurgaon-122004 | Ph.No 9874116688 E.mail drkirtikajal@gmail.com | Subjects: Foundation Course, Chemistry, Botany, Industrial Microbiology Year of Passing:2008 University: Jiwaji University, Gwalior Percentage: 70.66% Division: First | Subjects: Biomedical Science Year of Passing:2010 University: University of Delhi, Delhi Percentage: 70.73% Division: First | General | N.A. | Subject: Biochemistry Year of Passing:2021 | Year:2011 Certificate No: Sr.No. 2061130855 Ref.No: 19-06/2011(i)E U-IV | I |
| 102 | Dr. Ankur Jindal | G-63, Patel Nagar, III, Ghazaibad,U.P. | Phone No. : 9958566365 Email IdJindal.ankur1985@gmail.com | Sub: (Zoology, Botany, Chemistry) Year of Passing2005 University C.C.S. University Meerut Percentage-61% | Sub: Biotechnology Year of Passing2007 University C.C.S. University Meerut Percentage-73% | General | NA | Sub: Faculty of Medical Sciences, Department of Pediatrics, University of Delhi Year of Passing- 2022 University of Delhi | Year-2014 Roll No. 2150100508 | I |
| 103 | AZRA SHAFI | C-138 2 nd Floor Flat No. 201 Sophia Apartments, Lane 4, Johri farms, Noor nagar extension, Okhla 110025 | Phone: 9634315988 E.mail: azra.shafi93@gmail.com | Cell Biology Environmental Biochemistry and Immunology Biochemical techniques Nutritional and Clinical Biochemistry | Advanced Molecular Biology Metabolism and its integration Biotechnology Molecular Cell Biology | General | | Biochemistry, AMU, 2022 | 2018 181003458 | I |

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| | | | | Molecular Biology and Genetics Biomathematics and Computer Science 2014 AMU 76.8% | 2016 AMU 78.3 | | | | | |
| 104 | Dr. Subash Chandra Sonkar | ACBR, University of Delhi, Delhi, India | +919990545909 drscsonkar@gmail.com | B.Sc Biology, 2004, 55.4% VBS, Purvanchal University, Jounpur, UP, India | MSc. Applied Microbiology, 2007, 73.2%, BHU Varanasi, UP, India | SC | NA | ACBR, University of Delhi, Delhi, 2015, Prof. Daman Saluja | Exempted | II |
| 105 | Prangya Rath | Flat no: 73E, Pocket-A2, Mayur Vihar Phase 3, Delhi-110096 | 9968772061 prangyarath71@gmail.com | BSC. (H) ZOOLOGY MAITREYI COLLEGE, DELHI UNIVERSITY 2013 CHORDATA, NON-CHORDATA, BIOCHEMISTRY, GENETICS, ENVIRONMENTAL, IMMUNOLOGY, MOL. BIO, CELL BIO. etc., 71.11%, 1 st | MSC. BIOTECHNOLOGY, SOUTH ASIAN UNIVERSITY, 2015, BIOTECHNOLOGY, BIOCHEMISTRY, GENETICS, ENVIRONMENTAL, PLANT BIOTECH., CANCER BIO., IMMUNOLOGY, MOL. BIO, CELL BIO. etc., 7.89/9, 1 st | General | NA | Thesis submitted; awaiting viva defence, Molecular mechanism of polyphenols to ameliorate insulin resistance and its therapeutic implications for diabetes, 2023, AMITY UNIVERSITY NOIDA (with CSIR SRF Life Sciences fellowship) | NET - CSIR-UGC-NET Life Sciences 2013 & 2016 JRF - CSIR-JRF-NET 2017 SRF - CSIR-SRF-NET Life Sciences | III |
| 106 | Anubha Sharma | H.No. -34A, Area- Lajpat Nagar, City-Ambala City, | Mob: 8800715949 E.mail : anubhasharm | B.Sc. Life Science (Chemistry, Botany, Zoology) Year- 2013 | M.Sc. (Microbiology) Year- 2015 | General | | | 1. UGC-NET Year- 2019 (June) | III |

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|-----|---------------------|--|--|---|---|---------|----|---|---|---|
| | | State- Haryana Pin- 134003 | a222@gmail. com | University- University of Delhi, Percentage- 64.20% Division- First | University- Guru Jambheshwar University of Science and Technology, Hisar, Haryana Percentage- 67.91% Division- First | | | | Certificate No. JUN19U542 41 NTA Ref. No. 190510518 321 2. ICAR--- ASRB-NET (2016) Certificate No.- NET(I)- 2016/0083 5 | |
| 107 | Dr. Rohit Gautam | Prem Nagar –II, Block-S, Street-6, House no-214, Kirari Suleman Nagar, Nangloi, New Delhi- 110086. | Phone no. 9013048802 Email-id rohitgautam.69 2@gmail.com | B.Sc. Life Sciences Zoology, Botany, Chemistry, Physics, Biotech ology, Maths, English etc 2010 68.66% Delhi University .1 st Division | M.Sc. Biochemistry Biochemistry, Molecular Biology, Cell Biology, Immunology, Biotechnology 2012 Jamia Hamdard University 71.88% 1 st Division | General | | Reproductive Biology 2019 Jawaharlal Nehru University Topic- Effect of 3G mobile phone radiation on reproductive system of male Wistar rat. | 2013 Ref. No. 23/06/2013 (i)EU-V Roll No 331286 | I |
| 108 | Rashmi Rathour | Yamuna Hostel, Room#113, Block 2, Jawaharlal Nehru University, | Phone : 9007498171 E.mail : rashmirathour 49@gmail.co | B.Tech. Biotechnology, 2013, Shoolini University of Biotechnology and Management Sciences, | M.Tech. Biotechnology, 2015, West Bengal University of Technology, West Bengal, | General | NA | Environmental Sciences (Title: "Culture - dependent and independent approaches to | NET exempted | I |

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| | | New Delhi, Delhi -110067 | | Himachal Pradesh, 80.70 %, | 85%, 1 st | | | investigate the role of bacterial diversity in biodegradation and bio -valorization of pollutants”), 2021, Jawaharlal Nehru University, New Delhi | | |
| 109 | Dr. Esha Sharma, | Present: Flat 707, Atria 3A, J P North Garden City, Vinay Nagar Road, Kashmirira, Mira Road East, Thane, Maharashtra- 401107 Permanent: Flat No. 204, JKD Pearl Aura, 26 Manu Marg, Alwar (Rajasthan) 301001 | 9413893660 esha.sharma64@gmail.com | BSc (Biotechnology) 2009, Rajasthan University, 79.9% | M.Sc. (Applied Microbiology and Biotechnology) 2011 Banasthali University 76.4% | | | PHD in Biological Sciences(Infectio us Disease) 2015 Mohan lal Sukhadia University 82.4% | Qualified RET (Research Eligibility Test) held On September 25, 2011 in the Subject Botany con- ducted by MDS University, Ajmer, Rajasthan Qualified RET (Research Eligibility Test), 2011 in the | I |

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| | | | | | | | | | Subject Microbiology conducted by Mohan Lal Sukhadia University, Udaipur Rajasthan. Awarded with the UGC BSR (Basic Scientific Research) Meritorious fellowship | |
| 110 | Ashapurna khatua | Lab. #441 School of Life Sciences, Jawaharlal Nehru University, New Delhi 110067 | Phone : 9811479688 E.mail : ashapurnajnu9@gmail.com | B.Sc. Botany (Hons.), subjects : Botany & Chemistry, 2012, Fakir mohan University, 69 %, 1st | M.Sc. Biotechnology, 2014, University of Sambalpur, CGPA: 7.5/10, | General | NA | Nanotoxicology and Cancer biology (Title: "Assessment of In-vitro toxicity and antimicrobial activity of Magnesium oxide nanoparticles"), 2022, Sambalpur University | NET exempted | I |

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|-----|--------------------------|---|--|--|---|---------|----|---|--|-----------|
| 111 | SANCHITA DAS | C-307, NEW ASHOK NAGAR, DELHI- 110096 | 9958753469 sdsanchita@gmail.com | SUBJECTS- ZOOLOGY, BOTANY, CHEMISTRY YEAR OF PASSING- 2002 UNIVERSITY- Lucknow university PERCENTAGE – 69.66% DIVISION-FIRST | M.Sc, (Biochemistry) YEAR OF PASSING – 2004 PERCENTAGE- 60.33 DIVISION-FIRST UNIVERSITY- Lucknow university | SC | | SUBJECT- LIFE SCIENCES, YEAR OF PASSING- 2014 UNIVERSITY- J.N.U., /CDRI LKO | YEAR- 2007 CERTIFICAT E- F.No. 10/2(5)/20 07(i)-E.U.2 | I |
| 112 | YATENDRA PRATAP SINGH | ROOM NO 242 PERIYAR HOSTEL, JNU, NEW DELHI 110067 | Phone no- 7838446856 Email id- Yate90@gmail.com | B.Sc in Life Science 2009, University Delhi University, Sri Venkateshwara College Percentage: 56.56% Division: Second | M.Sc in BIOCHEMISTRY 2012, University Jamia Millia Islamia University New delhi , Percentage: 69.26% Division: First | OBC | NA | Ph.D in Molecular Parasitology Award- 2022 School Of Environmental Science, JNU | Year June 2017 Certificate no : F.No16- 9(june 2017)/2018 (NET/CSIR) Discipline: CSIR-NET JRF (Life Science) | II |
| 113 | Kajal Kumari | Warden flat 4, Sabarmati hostel, Jawaharlal Nehru University, New Delhi 110067 | Phone : 8130604374 E.mail : biotech.kajal@ g mail.com | B.Sc. Zoology (Hons.), 2008, BRAB University, Bihar, India score-70% | M.Sc. Biotechnology, 201 1, Chaudhary Charan Singh University, Meerut, UP, India, total score- 72 % | General | NA | Neurobiology, (Title: “In -vivo and in -vitro studies on the health effects of intermediate frequency magnetic fields”), 2018, University of Eastern Finland, Kuopio, Finland | NET Exemption certificate attached | I |

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| 114 | Dr Punit Prabha | 158-C, Pocket-1, Mayur Vihar Phase-I, Delhi-110091 | Phone-9868444520 Email-punitprabha@gmail.com | Subjects- Botany, Zoology, Chemistry Year of passing-1998 University-Miranda House, University of Delhi Percentage-64% Division-1st | Subject-Biochemistry Year of passing-2000 University-National JALMA Institute of Leprosy, Dr. B.R. Ambedkar University, Agra Percentage-72.6% Division- 1st | General | NA | Subjects-Biotechnology Year of passing-2010 University-School of Biotechnology, Jawaharlal Nehru University, New Delhi Degree Awarded | NET exempted | I |
| 115 | Priya Bhatnagar | C 54, Shivaji Park, Punjabi Bagh-West, New Delhi-110026 | Phone: 9910590087 E mail: priyabhatnagar.2707@gmail.com | B.Sc. (Hons.) Biochemistry, 2013, Daulat Ram College, University of Delhi, 78% Distinction | M.Sc. Biomedical Sciences, 2015, ACBR, University of Delhi, 73% First | General | -- | | CSIR-UGC NET-JRF 2013, 2121330697 | III |
| 116 | Dr. Mohini Sharma | C-7/221-A, Yamuna Vihar, Delhi-110053 | 09871492095 and mohini.ucms@gmail.com | B.Sc. (H) Biochemistry, 2008 Daulat Ram College, University of Delhi, 69% First Division | M.Sc. Biochemistry, 2010 Department of Biochemistry, Kurukshetra University, 83%, 1st divi | General | NA | Ph.D. (Medical Biochemistry) 2017, University of Delhi | UGC-NET JRF (Life Sciences) December 2009 Cert. no. 2120930638 | I |
| 117 | Dr. Shraddha Sharma | House no 186/D, ward no 3, Mehrauli, Delhi 110030 | Phone-7011035554 E.mail. shraddha16nov@gmail.com | BSc. Zoology, Botany, Chemistry, 2006 Kota University 75.9 %, First | MSc. Biotechnology 2008, C.C.S. University, Meerut 69.3 %, First | General | NA | Molecular Parasitology, 2019, Jawaharlal Nehru University | CSIR NET-JRF 2011 1061130813 | I |

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| 118 | Pratibha | VPO Barahi, Bahadurgarh, Jhajjar, Haryana, 124505 | 7015198028, 9988505372, maanpratibha @gmail.com | Biotechnology, 2010,Panjab University, Chandigarh, 87 %, 1 st | Biotechnology, 2012,Panjab University, Chandigarh, 78.35 %, 1 st | UR (Gen) | - | Biotechnology, 2018,Panjab University, Chandigarh | LS- NET (2012, 306123184 8) DBT-JRF (2012, 212) GATE (2012, BT8017429) | I |
| 119 | RITU KHOSLA | 9D, POLO ROAD, OLD GUPTA COLONY, DELHI- 110009 | PHONE: 9873869400 EMAIL: rtkh15@yahoo. co.in | Subjects: B.Tech. (Biotechnology), Year of passing: 2003, University: Guru Gobind Singh Indraprastha University, Delhi, India and Percentage and division: 75.2%, 1st Division | Subjects: M.Tech. (Biotechnology) , Year of passing: 2005, University: Guru Gobind Singh Indraprastha University, Delhi, India and Percentage and division: 74.9%, 1st Division | General | NA | Subject: Biomedical Sciences, Year of passing: 2017, Institute of Liver and Biliary Sciences, Delhi, India | Year: 2008 , Ref No 20- 6/2008(II)E U-IV Roll Number: 312289 Subject: Life Sciences | I |
| 120 | Dr. USHA YADAV | H. No. 1232, Sector-21 Gurugram Haryana | Phone: 9911515411 E-mail: ushayadav1305 @gmail.com | B.Sc. (H) Biochemistry First Division 76.06% aggregate Year of passing: 2010 Shivaji College, University of Delhi Subjects: 1. Physical Chemistry 2. Inorganic and Organic Chemistry 3. Physics | M.Sc. (H) Biochemistry First Division 66.21% aggregate Year of passing: 2012 Department of Biochemistry, University of Delhi South Campus | OBC | NA | Ph.D. in Biochemistry from NMR Lab II, National Institute of Immunology, New Delhi 2019 Thesis title: Understanding the lipoic acid synthesis pathway of | Qualified Joint CSIR- UGC Test for Junior Research Fellowship and Eligibility for Lectureship (NET) 2012 | I |

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| | | | | 4. Mathematics and Statistics 5. Introduction to Biology and chemistry of biologically important molecules 6. Biochemical Biophysical Techniques 7. Proteins, Enzymes and Co-enzymes 8. Human Physiology and Endocrinology 9. Metabolism of Carbohydrates and Lipids 10. Metabolism of Amino Acids, Nucleotides and Porphyrins 11. Molecular Biology I 12. Molecular Biology II –Gene Expression and Recombinant DNA Technology 13. Membrane Biochemistry and Bioenergetics 14. Cell Biology 15. Immunology | Subjects: 1. Proteins- Structure, Folding and Engineering 2. Cell Biology-I 3. Membrane Biology 4. Enzymes and Techniques in Biochemistry 5. Cell Biology-II 6. Immunology and Immunotechniques 7. Bioinformatics 8. Molecular Biology-I 9. Recombinant DNA Technology and Applications-I 10. Applications of Proteomics and Metabolomics 11. Developmental Biology 12. Molecular Biology II 13. Recombinant DNA Technology and Applications-II 14. Microbial Pathogenicity | | | <i>Leishmania major</i> | Ref. No: 23/12/2012 (ii)EU-V Subject: Life Sciences Rank:73 | |
| 121 | Dr. Deshika Kohli | B-147, Naraina Vihar, New Delhi-110028 | 9953298833; deshika15@gmail.com | B.Sc. (Hons.) Botany; Year-2008; Hansraj College, Delhi University; | M.Sc. Biotechnology; Year- 2010; | General | Nil | Ph.D. Biotechnology (As per UGC- | Nil | I |

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| | | | | 72.5%; First Division | Amity University; 78%; First Division | | | 2009 Guidelines); Awarded-2019; Delhi Technological University (Former DCE); 75.09%; First Division | | |
| 122 | Dr. CHARLI KAUSHAL | Cloud9 Appartent, S1 Tower, 904 Flat no, Sector-1 ,Vaishali ,Ghaziabad, (U.P)-201010 | Phone: 9717986606 E. mail: ckcharli02@gmail.com , charlikaushal@gmail.com | Subject: Chemistry, Zoology, Botany, Year: 2009, University: Vardhaman College, Bijnor, Mahatma Jyotiba Phule Rohilkhand, Bareilly University, U.P,INDIA, Percentage: 58% | M.TECH Subject: BIOTECHNOLOG Y, Year: 2012, University: Gautam Buddha University, Greater Noida, India, Percentage: 61% | SC | - | SUBJECT: BIOTECHNOLOG Y, YEAR: 2021, UNIVERSITY: JAMIA HAMDARD/INTE RNATIONAL CENTER FOR GENETIC ENGINEERING AND BIOTECHNOLOG Y (ICGEB), NEW DELHI, INDIA PERCENTAGE: 58% | - | II |
| 123 | Neeraj Kumar | D-929, GALI NO- 20, BHAJANPURA DELHI 110053 | 91- 7701808122, 91-9911803391 neerajkumar.91jnu@gmail.com | Undergraduate : 2011, Delhi University, Zoology, 71%, 1 st | Postgraduate: 2014, Delhi University, Biochemistry, 56.70%, 2 nd Div. | SC | NA | PH.D., 2022, JAWHARLAL NEHRU UNIVERSITY, BIOTECHNOLOG Y, THESIS SUBMITTED | CSIR- NET/JRF Cert. No 326935 (2016) | IV |

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| 124 | Dr Nirbhay Kumar Bhadani | Vill +PO parsabad, Dist Koderma, Jharkhand, 825318 | 7488398945, nkbhadani1@gmail.com | BSc Biochemistry Biotechnology Genetics Year of passing : 2007, Bangalore university Percentage : 76.3% | MSc Biochemistry Year of passing : 2009, Bangalore university Percentage obtained : 65.4% | OBC | NA | Subject: Biological Sciences Year of passing: 2022 Percentage/Gra de: 6.69(course work) IISER KOLKATA | NET: CSIR- UGC-JRF 2011 certificate number: 206113065 3 | I |
| 125 | Rashmi Mahajan | 174, Shakti Khand 2, Indirapuram , Ghaziabad, Delhi -NCR | mobile: +91959635519 8 email:Mahajan. ras@gmail.co m | B.TECH + M.TECH Nanotechnology; 2016; Amity University, Noida; 7.41 with First Division | B.TECH + M.TECH Nanotechnolog y; 2016; Amity University, Noida; 7.41 with First Division | General | - | Chemistry; 2022; Linnaeus University, Sweden; Marie curie fellow | - | I |
| 126 | DILIP KUMAR BURNWAL | ROOM NO 242 PERIYAR HOSTEL, JNU, NEW DELHI 110067 | Phone no- 7838311495 Email id- dlpburnwal@g mail.com | B.Sc in BIOTECHNOLOGY (2011) University A N COLLEGE, Patna, Magadh University, Gaya Percentage: 64% Division: First | M.Sc in BIOTECHNOLOGY (2013) University Jawaharlal Nehru University New Delhi , Percentage:60. 2% Division: First | OBC | NA | Submitted (2022) | Year 2014 Discipline: CSIR-NET (Life Science) | III |
| 127 | ANJU SHOKEEN | H.NO. 237, MANGOL PUR KALAN, ROHINI, DELHI, 110085 | 8700639010 SHOKEENANJU 18@GMAIL.CO M | 1) SUBJECTS- 1. BOTANY 2. CHEMISTRY 3. ZOOLOGY 2) YOP- 2017 | 1)M.SC.(BIOTEC HNOLOGY) 2)YOP- 2019 3)UNIVERSITY- DEENBANDHU CHHOTU RAM | GENERAL | - | - | YEAR- 2020 CERTIFICAT E NO. - 201610108 352 | III |

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| | | | | 3) UNIVERSITY-PANJAB UNIVERSITY, CHANDIGARH 4) PERCENTAGE - 67.6% (FIRST) | UNIVERSITY OF SCIENCE AND TECHNOLOGY 4) CGPA – 8.22 (FIRST DIVISION WITH HONOURS) | | | | | |
| 128 | Dr. Manish | 179/9, Kishangarh, Vasantkunj, New Delhi, 110070 | 08527056571 manishjnu8@gmail.com | B. Sc Hons, Biotechnology, 2005, Patna University, 66 %, 1st Division | M.Sc, 2007, Biotechnology, Jawaharlal Nehru University, 71%, 1st Division | General | NA | Development of subunit based vaccine against Anthrax, 2013, Jawaharlal Nehru University | 2007, Life sciences, 31827 | I |
| 129 | Ankit Kumar | S-81 Sunder Block, Shakarpur, Delhi-110092 | Phone: 9911811726 E mail: ankitkumar.bcas@gmail.com | B.Sc. (Hons.) Biomedical sciences, 2014, Bhaskaracharya College of Applied Sciences, University of Delhi, 58.85% | M.Sc. Biomedical Sciences, 2016, ACBR, University of Delhi, 58.95% | SC | -- | Vector borne diseases group, Molecular medicine branch, ICGEB New Delhi | CSIR-UGC NET-JRF 2016 324160 | V |
| 130 | SONALI PARDHIYA | Shanti Nagar, Bhuyan Toli, Samlong (Vill), Namkum (P.O), Ranchi-834010, Jharkhand | Phone: 8860072152 Email: sonalipardhiya11@gmail.com | Biotechnology, 2011, Karunya University, C.G.P.A: 7.75 (First division) | Biotechnology, 2013, West Bengal University of Technology, D.G.P.A: 8.55 (First division) | ST | — | Nanobiotechnology, 2022, Jawaharlal Nehru University, percentage/grade: NA | CSIR NET JRF (2013, Roll no. 360020, Serial no. 1061330610, Ref no. 23/06/2013 (i)EU-V | I |
| 131 | Dr. NAMITA SINGH | D-123, GREEN VALLEY APARTMENTS, SECTOR-18, ROHINI, | Mob. No. 8375810446 | B.Sc. (H) ZOOLOGY, 2007, Sri Venkateswara College, University of | M.Sc. Biotechnology, 2009, Banasthali University, Raj., | SC | NOT APPLICABLE | Ph.D. (Biological Science), Department of Biological Science, Birla | UGC-CSIR NET-JRF, 2008, Subject : Life Sciences. | I |

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| | | DELHI-110089 | E-mail: namisingh85@g mail.com | Delhi, 65%, First | Biotechnology, 70%, FIRST | | | Institute of Technology and Science - PILANI, Rajasthan (2017). | Certificate No./Roll No. :212830429/ 332980 | |
| 132 | Dr. Aditi Varshney | 243, Rama Apartments, Sector -11, Dwarka-110075 | Mobile:981090 4476 Email.ID: varshney.aditi @gmail.com | Subjects: Biotechnology Biochemistry, Immunology, Cell biology Year of passing: 2007, University: Guru Gobind Singh Indraprastha University (GGSIPU), Delhi Percentage: 76.8% Division : First | Subjects: Biomedical Engineering, Drug Delivery, Biomaterials, Genetic Engineering, Year of passing: 2009 University: Indian Institute of Technology , Bombay (IITB), Percentage : 9.17, 1st | General | NO | Biomedical Sciences, Nanotechnology, Drug delivery RNA interference, Liver biology, 2018, Institute of Liver & Biliary Sciences (ILBS), New Delhi December 2011, Life Sciences, Percentage : Passed | NET cleared: December 2011, Life Sciences Rank 45 S.No 112113053 9 | I |
| 133 | PARINEETA DAS | NIT NAGALAND, Chumukedima, Dimapur, Nagaland. PIN- 797103 | Phone : 7002906717 E.mail : pari.das2111@ gmail.com | Chemistry (Major), Physics, Maths; 2014; Dibrugarh University; 78.93%, 1 st division | Chemistry; 2016; Gauhati University; 67.5%, 1 st division | SC | N/A | Chemistry; Thesis submitted on 12 th of December, 2022 | N/A | <i>Does not qualify the critreri a (Ph.D. not award ed, No NET)</i> |
| 134 | ANCHAL LODHI | Tower-A10, Flat no.808, Supertech Ecovillage 3, Near ek murti chauk, Greater Noida West, UP-201009 | 9870797823 anchal.lodhi0311@gmail.com | B.Sc. Biotechnology, 2013, Kumaun University, Nainital, 78%, 1 st division | M.Sc. Microbiology, 2015, Kumaun University, Nainital, 72%, 1 st division | OBC | No | Ph.D. Biotechnology, Kumaun University, Nainital (Thesis Submitted 02.01.2023) | ARS NET- 2016 SI. No.: NET (I)- 2016/0057 4 | III |

Manoj
27/1/2023
Dr. Virendra Singh
Department of Chemistry
Rajesh Bhattacharya School of Science
University of Delhi South Campus
New Delhi-110021