

**ADHOC PANEL PREPARED BY THE DEPARTMENT OF BIOCHEMISTRY, UNIVERSITY OF DELHI FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE ACADEMIC SESSION (2022-23)**

1<sup>st</sup> February 2022

This panel (FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE ACADEMIC SESSION 2022-23) 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      |

| 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)                                      | CATE-GORY (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.)                                     | CAT EGO RY |
|-------|-------------------------|---|--|---|--|------------------------------------|---|---|--|------------|
| 1.    | Dr. Sandeep Kaushik     | RZ-R-48, New Roshan Pura, Najafgarh, New Delhi-110043   | Phone: 7827715477<br>Email: sandeep.kaushik.nii2012@gmail.com  | Biochemistry (Hons.), 2002, Delhi University, 60.88%, 1 <sup>st</sup> )   | Biotechnology, 2004, Jawaharlal Nehru University, 71% (A-), 1 <sup>st</sup> )  | Gen                                | NA  | Bioinformatics, 2012, Jawaharlal Nehru University, - , -  | 2004, Roll No: 305393  | I          |
| 2.    | Hema Chug               | B-1, 704, Saviour Park Apartments, Mohan Nagar, Ghaziabad, 201007                                       | Phone : 7838308755, email : hema,chug18@gmail.com              | B.Sc. (Hons) Microbiology<br>Year of passing : 2006<br>Gargi College, University of Delhi<br>Percentage: 86% (University medalist for Rank 1 in B.Sc. Microbiology)<br>Division : 1st | M.Sc. Biotechnology<br>Year : 2008<br>Jawaharlal Nehru University<br>GPA: 8.8/10 (Rank 1 in MSc Biotechnology)<br>Division : 1st | General                            | -   | Ph.D. Molecular Biology<br>Year of passing 2013<br>Max Planck Institute for Biophysical Chemistry<br>Grade : Magna cumlaude<br>Division 2nd | 2007 10-2(5)/2007(ii)-E.U.II                                       | I          |
| 3.    | Dr Tanya Biswas Sardana | Flat no. F-303, Plot No. 8, Gauri Ganesh Apartments, Himachali CGHS, Sector 3, Dwarka, New Delhi 110078 | Phone: 8299810186/7706867261<br>Email: tanyabiswas89@gmail.com | B.Sc (Hons) Biochemistry (2006-2009)<br><br>Daulat Ram College University of Delhi<br><br>Aggregate: 73%;<br>First Division   | M.Sc Biotechnology (2009-2011)<br><br>Sam Higginbottom University of Agriculture, Technology and                                 | GENERAL                            | ---   | Ph. D Life Sciences (2012-2017)<br><br>CSIR-Central Institute of Medicinal and Aromatic Plants- Jawaharlal                                  | CSIR-UGC NET June 2011 Certificate No. 19-06/2011(i)E U-IV Sr. No. | I          |

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|----|-------------------|-----------------------------|-----------------------|---|---|---------|---|---|-----------------------------------|---|
|    |                   |                             |                       |   | Sciences (SHUATS) Formerly Allahabad Agricultural Institute (AAIDU) Naini, Allahabad, Uttar Pradesh<br><br>C.G.P.A 9.8/10; First Division |         |   | Nehru University PhD Programme Degree awarded by JNU, New Delhi<br>Date of Award: 3 November 2017<br><br>Title of Thesis: Elicitation of in vitro secondary metabolite production and its transcript expression profiling in <i>Panax</i> species<br><br>Supervisor: Dr Archana Mathur Ex-CSIR Emeritus Scientist Plant Biotechnology Division CSIR- Central Institute of Medicinal and Aromatic Plants Lucknow, Uttar Pradesh 226015 | 206113078<br>4<br>Roll No. 336269 |   |
| 4. | Dr. Priyanka Jawa | B – 503, Kaveri Apartments, | Phone:9818748 242 and | 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.   | email:prijawa@gmail.com   | Delhi University, 69.6 %, First Division)   | Biology, Cell Biology, Plant Biotechnology etc., 2009, Jamia Hamdard, 72.36%, First Division) |     |   | and Proteomics,2018 )  |      |   |
| 5. | Dr Sandeep Yadav | S/O Sh Vijaypal Yadav, H. No. 758, Ground Floor, Near Prodigy School, Sector 4, Distt Rewari, Haryana-123401, INDIA | Phone: +91941634226 4; +91958858613 7<br>E.mail: <a href="mailto:sannny1984@gmail.com">sannny1984@gmail.com</a> | B.Sc. (Medical) with subjects Botany, Zoology, Chemistry in 2006 from Maharshi Dayanand University, Rohtak with 63.7% marks | M.Sc. in Bio-Chemistry in 2008 from Maharshi Dayanand University, Rohtak with 73.7% marks     | OBC | N.A.  | Ph.D. in Bio-Chemistry in Dec 2012 from Maharshi Dayanand University, Rohtak in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph.D. Degree) Regulations, 2009 | N.A. | I |
| 6. | Deepika Rani     | A-1; 1201; JKG Palm Court, Sector 16C, Greater Noida West   | <b>P. No.</b> 8890617320/7878309822   | Botany; Chemistry; Zoology, 2009, GNDU (Amritsar), 61.5% (1 <sup>st</sup> )   | Zoology 2011 GNDU (Amritsar) 63.55% (1 <sup>st</sup> )  | OBC | -   | Zoology: Nutritional and Developmental Biology   | -    | I |
| 7. | Mohd Suhail      | Moh. Bar-zia-ul-Haq (Kharal), Deoband (S.R.E), 247554   | 9045203008, 7827828533<br>Suhailchem.786@gmail.com  | BSc (Microbiology, Chemistry & Zoology) from Gurukul Kangri University, Haridwar with 71 % in 2010                          | MSc (Chemistry) from D.A.V College with 65% in 2012   | OBC | Biochemistry (2013) from Bundelkhand University, Jhansi | Analytical Biochemistry (2013) from Jamia Millia Islamia University, Delhi   |      | I |

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|-----|-----------------------------|--|---|---|---|---------|------|---|--|-----|
| 8.  | Pushpa Devi                 | VPO Khatiwas<br>Teh & Distt.<br>Jhajjar  | Phone:<br>9817847809;<br>E.mail :<br><a href="mailto:py90508@gmail.com">py90508@gmail.com</a> | Sub- Chemistry<br>Hons.<br>Year of passing: 2017<br>University : MDU<br>Rohtak;<br>Per- 85.6%   | Sub –<br>Chemistry; Year<br>of passing :<br>2019; University<br>: KUK; Per –<br>80.1%   | General | None | None  | Year – Dec<br>2018;<br>Certi.No.<br>18200162 | III |
| 9.  | Dr Anjali<br>Priyadarshini  | 76 Akashganga,<br>Pocket 4, Sector<br>24 Rohini, New<br>Delhi                        | Phone :<br>8447773811,<br>9811959903<br>E.mail<br>:anjaliPriyadars<br>hini1@gmail.co<br>m     | Industrial<br>Microbiology<br>(Hon's), 1998, Patna<br>University, 80%, 1 <sup>st</sup><br>Division  | Biotechnology,<br>2000, BHU,<br>72%, 1 <sup>st</sup> Division   | General | NA   | Biotechnology,2<br>010, PGIMER<br>Chandigarh,<br>Grade 1  | 2003,<br>10-<br>2(5)/2003(II<br>)-E.U.II     | I   |
| 10. | Shraddha<br>Chauhan         | 22/31, Phase 1,<br>Maharishi<br>Dayanand Vihar,<br>Kalyanpur<br>Kanpur, UP<br>208017 | 6261453548<br>emailtoShraddha<br>@gmail.com   | B.Tech in<br>Biotechnology from<br>UPTU<br>2009-2013<br>75.3 %  | M.Tech in<br>Biotechnology<br>from RGPV<br>Bhopal,<br>2013-2015   | Gen     | -    | Biotechnology,<br>NIT Raipur,<br>2016-2021  |  | II  |
| 11. | Dr. Atindra<br>Kumar Pandey | 4 <sup>th</sup> Floor,<br>C1/146, Yamuna<br>Vihar, New Delhi<br>110053               | Phone :<br>9451323436&<br>7985403785<br>E.mail :<br>pandeyati@gm<br>ail.com                   | B.Sc. (2000) from Dr.<br>R.M.L. Avadh<br>University, Faizabad:<br>55.8%, 2 <sup>nd</sup> Div. with<br>subject Chemistry &<br>Botany, Zoology. | M.Sc. (2005) in<br>Applied<br>Biochemistry,<br>V.B.S.<br>Purvanchal<br>University,<br>Jaunpur: 61.3%,<br>1st Div.<br>with subject<br>Biochemistry,<br>Mol. Biol. Etc. | General | -    | Ph.D. (2012) in<br>Zoology (Major:<br>Biochemistry<br>and Molecular<br>Biology)<br>from<br>Department of<br>Zoology,<br>University of<br>Lucknow,<br>Lucknow, UP,<br>India<br>[as per UGC<br>Regulation 2009<br>& Amendment<br>2016]. | NET<br>Exempt                                | II  |

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|-----|---------------------------|--|---|--|--|---------|----|--|--|---|
| 12. | Dr. Zainul Abdeen Khan    | 401, K-78, Block-K, Abul Fazal Enclave, Jamia Nagar, New Delhi-110025    | Phone :9953750583<br>E.mail :zainulbiotechnology@gmail.com              | B.Sc. (Hons) (Zoology, Botany, Chemistry; 2005; Aligarh Muslim University; 68.93%; First)  | M.Sc. (Biotechnology; 2008; Integral University Lucknow; 76.5%; First)   | General | NA | Ph.D. in Biosciences as per UGC regulation 2009; 2016; Jamia Millia Islamia New Delhi (Ph.D. course work 74.25 %)  | NA   | I |
| 13. | <b>Dr. Bhawana Sharma</b> | 191, AGCR Enclave, Opposite Karkardooma Court, Karkardooma, Delhi-110092 | <b>Phone:</b> +91-9610210595<br><b>Email:</b> bhawanasharma10@gmail.com | <b>B.Sc.:</b> Microbiology, Chemistry, Zoology<br><br><b>Year of passing:</b> 2007<br><b>University:</b> University of Rajasthan, Jaipur<br><b>Percentage:</b> 61% | <b>M.Sc.:</b> Microbiology<br><b>Year of passing:</b> 2009<br><b>University:</b> University of Rajasthan, Jaipur<br><br><b>Percentage:</b> 62%         | General | NA | <b>Ph.D.:</b> Life Science<br><b>Year of passing:</b> 2015<br><b>University:</b> University of Rajasthan, Jaipur<br><b>Title:</b> Studies on Haematological and Biochemical Parameters in albino rats treated with <i>Nerium oleander</i> leaf extract | NA   | I |
| 14. | Neha Basotra              | Flat No.1401, Cape Gold 1, Supetech Capetown, Sec 74, Noida (UP)         | Mobile: +91-7508987406<br><br>Email: nehabasotra506@gmail.com           | <b>Sub:</b> Biotechnology<br><b>YOP:</b> 2009;<br>From Guru Nanak Dev University, Amritsar, Punjab<br><b>Percentage:</b> 73.6<br><b>Division:</b> First            | <b>Sub:</b> Microbiology<br><b>YOP:</b> 2011;<br>From Guru Nanak Dev University, Amritsar, Punjab<br><b>Percentage:</b> 70.0<br><b>Division:</b> First | General | NA | <b>Sub:</b> Industrial Microbiology<br><b>YOP:</b> 2020;<br>From Guru Nanak Dev University, Amritsar, Punjab<br><b>CGPA:</b> 9.2<br><b>Division:</b> First   | ARS-NET<br><br><b>Year:</b> 2016<br><br><b>Certificate No.</b> NET(I)-2016/00816 | I |

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|-----|----------------------|--|--|--|---|---------|----|--|--|---|
| 15. | Dr. Rini Joshi       | Saraswati Vihar,<br>Mitra Colony,<br>Chhoti Mukhani,<br>P.O.Haldwani-<br>263139,<br>Nainital,<br>Uttarakhand   | <b>PHONE NO.</b><br>9997206899<br><br><b>Email address:</b><br>rinijoshi03@gmail.com                                 | <b>SUBJECTS:</b><br>Chemistry,<br>Zoology,<br>Botany<br><br><b>YEAR:</b> 2004<br><br><b>UNIVERSITY:</b><br>Kumaun University,<br>NAINITAL<br><br><b>PERCENTAGE:</b><br>73.9%<br>Ist Division | <b>SUBJECTS:</b><br>Biochemistry<br><br><b>YEAR:</b> 2006<br><br><b>UNIVERSITY:</b><br>University of<br>Hyderabad<br><br><b>PERCENTAGE/C<br/>GPA:</b><br>8.85/10<br>Ist class with<br>Distinction | GENERAL | NA | <b>SUBJECTS:</b><br>Chemistry and<br>Biochemistry<br><br><b>YEAR:</b> 2014<br><br><b>UNIVERSITY:</b><br>University of<br>Delhi   | <b>YEAR:</b> 2008<br><br><b>CERTIFICATE<br/>NO. :</b><br>EUIV/2008/<br>JUNE/3108<br>19 | I |
| 16. | Prem Raj Meena       | Village/post-<br>Chhareda,<br>Dhani-Ringya ki,<br>The.-<br>NangalRajawatan<br>Dist. Dausa,<br>Rajasthan,India<br>Pin- 303505   | Phone :+91-<br>8058781888<br>E.mail :<br>prmeenacct@gmail.com  | B.Tech in<br>Biotechnology and<br>Bioinformatics,<br>2014, University of<br>Rajasthan, Jaipur,<br>68.15, First   | M.Tech in<br>Biotechnology<br>and<br>Bioinformatics,<br>2015, University<br>of Rajasthan,<br>Jaipur, 70.92,<br>First with<br>Honrs.   | ST      | -  | Ph.D. in<br>Microbiology,<br>2021, Central<br>University of<br>Rajasthan,<br>Ajmer, Awarded  | CSIR-NET<br>2017,<br>162002975   | I |
| 17. | Vinod Kumar<br>Meena | Permanent<br>Address:<br>F-9 , National<br>Institute of<br>Immunology<br>campus<br>New Delhi-<br>110067<br><br>Address for<br>Correspondence:<br>Village and Post-<br>Bharja Nadi, | (Phone/Mobile):<br>8860589091<br><br>Email ID:<br><a href="mailto:vinodkumarat@gmail.com">vinodkumarat@gmail.com</a> | B.Sc. Biotechnology,<br>61.37, 2010,<br>University of<br>Rajasthan   | M.Sc. (Zoology)<br>Biotechnology,<br>7.36, 2012,<br>Jamia Millia<br>Islamia   | ST      | -  | Ph.D., 2021,<br>National<br>Institute of<br>Immunology,<br>Topic:<br>Investigation of<br>small molecules<br>as modulator of<br>$\alpha$ -Synuclein<br>aggregation;<br>relevance to<br>Parkinson's<br>disease | Life Science<br>(2015), Roll<br>No.-<br>325052<br><br>DBT JRF                          | I |

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|-----|----------------------------------|---|---|---|--|---------|-----|---|---|----|
|     |                                  | Tehsil- Malarna<br>Doonger<br>Dist.- Sawai<br>Madhopur,<br>Rajasthan-<br>322024   |   |   |  |         |     |   |   |    |
| 18. | DR. NIRAJ<br>KUMAR               | VILL+PO-<br>RATWARA,<br>VIVAH<br>PANCHAMI<br>TOLA, DIST.-<br>SITAMARHI,<br>BIHAR.<br>PIN-843333   | MOB-<br>7209964314<br>Email id. –<br>Kumar.niraj576<br>@gmail.com   | Biotechnology, Year-<br>2010, Magadh<br>University, Bodh<br>Gaya.<br>76.66%                               | Biochemistry &<br>Molecular<br>Biology,<br>Pondicherry<br>Central<br>University.<br>7.45 CGPA          | GEN     | -   | Biochemistry<br>Division- Pass  | NA  | I  |
| 19. | Dr. MD<br>EKHLAQUE<br>AHMED KHAN | K.G.N Marble &<br>Tiles, Near Girls<br>Teacher Training<br>School,<br>Kund Mohalla,<br>Daltonganj,<br>Palamau,<br>Jharkhand, India.<br>Pin-822101 | Phone :<br>+91-<br>7209394942<br>+91-<br>6201100181<br>E.mail :<br>ekhlaquebiotec<br>h@gmail.com,<br>ekhlaque.khan<br>@cuja.ac.in | B.Sc.Botany<br>(Hons)/2008/Ranchi<br>University,<br>Ranchi/66%/First                                      | M.Sc Biot<br>chnology/ <b>2011</b> /<br>Integral<br>University,<br>Lucknow,<br>India/74.45%/<br>First. | General | NIL | Life Sciences/<br><b>2018</b> /Central<br>University of<br>Jharkhand,<br>Ranchi,<br>India/8.6/ First. | F117.1/2012<br>-<br>13/MANF20<br>12-13MUS-<br>JHA-<br>8735/(SAIII/) | I  |
| 20. | Vinay Kumar                      | B – 3/2, Kunwar<br>Sinch Chowk,<br>Baljeet Nagar,<br>New Delhi, India   | Phone number:<br>9810975503;<br>Email:<br>vinayplrd@gm<br>ail.com   | B. Sc. (Zoology),<br>2007, 61.10 %, First.<br>IGNOU, New Delhi,<br>India                                  | M. Sc.<br>(Zoology), 2009,<br>72.85 %, First.<br>Chaudhary<br>Charan Singh,<br>Meerut, India           | OBC     | NA  | Ph.D.<br>(Biotechnology),<br>2016. Jawaharlal<br>Nehru<br>University, New<br>Delhi, India             | 2010;<br>322045.<br>2011;<br>336705.                                | I  |
| 21. | Swati Sharma                     | 2/110, 2 <sup>nd</sup> Floor,<br>Subhash Nagar<br>New Delhi-<br>110027  | 9896150197<br>swati.bioscienc<br>e@gmail.com  | <b>Subjects:</b><br>Biotechnology,<br>Zoology, Chemistry<br><b>Year:</b> 2008<br><b>University:</b> K.U.K | <b>Subjects:</b><br>Biochemistry<br><b>Year:</b> 2011<br><b>University:</b><br>M.D.U.                  | OBC     | -   | <b>Subject:</b> Botany<br><b>Topic:</b><br>Purification of<br>catalase from<br>amla                   | CSIR-NET-<br>JRF, Year-<br>2015<br><b>C.No.</b> 11215<br>30458      | IV |



|     |       |  |   | Percentage: 56.06   | Percentage: 60.1  |         |  | Year: 2018<br>University:<br>M.D.U.<br>Percentage in<br>Pre-PhD Course<br>work: 63.25  |   |   |
|-----|-------|--|---|---|---|---------|--|--|---|---|
| 22. | Varun | G1/379,<br>First Floor Dalmill<br>Road, Uttam<br>Nagar, New Delhi<br>-110059 | Mobile:<br>9953965917.<br>Email:-<br><a href="mailto:varunchhabra@gmail.com">varunchhabra@gmail.com</a> | B. Sc Life Sciences,<br>Sub: Botany,<br>Zoology,<br>Chemistry,<br>2008,Delhi<br>University<br>61%, First Division | 1.PG Diploma in<br>Molecular and<br>Biochemical<br>Technology<br>RDT(Molecular<br>Biology),<br>Immunology,<br>Lab Techniques<br>2009, Delhi<br>University,<br>66%, First<br>Division.<br>2. M.Sc<br>Biotechnology<br>Research<br>Methodology,<br>Immunology,<br>Plant<br>Biotechnology,<br>Animal<br>Biotechnology,<br>Environment<br>Biotechnology<br>etc. 2010,<br>Punjab<br>Technical<br>University,<br>Jalandhar<br>71%, First<br>Division. | General |  | Ph.D-Thesis<br>awarded Feb<br>2020 in Life<br>Sciences from<br>Bharathiar<br>University,<br>Coimbatore<br>from DIPAS,<br>DRDO. | NET 2010<br>UGC JRF<br>No.<br><u>206103073</u><br>5.<br><br>NET 2014<br>UGC JRF<br>No.<br><u>206143056</u><br>4.<br><br>NET 2016<br>LS<br>No. <u>306163</u><br><u>1524.</u> | I |

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|-----|-------------------------|---|---|--|--|---------|----|--|---|-----|
| 23. | Dr. ROOPA RANI SAMAL    | RZ 2554B/27<br>TUGHLAKABAD<br>EXTN NEW<br>DELHI-110019  | +91-<br>8586002069<br><br>EMAIL<br>ADDRESS:<br>rupasamal29@<br>gmail.com      | BSc Zoology (Hons),<br>Specialization:<br>Entomology, 2011,<br>University of Delhi,<br>67%, First  | MSc Zoology,<br>Specialization:<br>Reproductive<br>Biology, 2013,<br>Kurukshetra<br>University,<br>Kurukshetra,<br>62%, First  | General | -  | Ph.D. Zoology,<br>Specialization:<br>Entomology and<br>Toxicology, 2021,<br>University of<br>Delhi, Awarded<br><br>Title of thesis:<br>Characterization<br>of Mechanisms<br>involved in the<br>Development<br>of Acetamiprid<br>and<br>Deltamethrin<br>Resistance in an<br>Indian Strain of<br>Aedes aegypti L | QUALIFIED<br>CSIR JRF<br>NET, 2015,<br>Certificate<br>No.<br>106153037<br>9 | I   |
| 24. | Krishna Nand Singh      | Lab No.7,<br>Department of<br>Botany,<br>University of<br>Delhi, North<br>Campus,<br>New Delhi-<br>110007 | Phone :-<br>9971972448<br><br>E.mail :-<br>Krishnanand3<br>1mar@gmail.c<br>om | Graduation-Bachelor<br>of Technology<br><br>Subject-<br>Biotechnology,<br><br>Year- 2011,<br><br>University- Amity<br>University Lucknow<br>Campus,<br><br>Grade- 6.96 | Post-<br>graduation-<br>Master of<br>Technology,<br>Subject-<br>Biotechnology,<br>Year- 2013,<br>University-<br>West Bengal<br>University of<br>Technology,<br><br>Grade- 8.08 | General | NA | Subject-Botany,<br><br>Ph.D. thesis<br>submitted on<br>25 <sup>th</sup> June 2021;<br><br>Viva-voce exam<br>awaited<br><br>University-<br>University of<br>Delhi, North<br>Campus  | Year- 2014;<br><br>Certificate<br>No.-<br>206143057<br>8                    | III |
| 25. | Dr. Shashi Nandar Kumar | Permanent<br>Address<br>Village:<br>Jwalagargh  | Phone<br>:9540769958,<br>837797802<br>E.mail :                                | B.Sc. (Zoology,<br>Botany and<br>Chemistry)  | M.Sc.<br>Biomedical<br>Science<br>(Biochemistry ,  | SC      | No | PhD in<br>Toxicology,<br>2021,<br>Jamia Hamdard,   | No  | II  |

|     |                         |   |  |   |   |     |    |   |   |   |
|-----|-------------------------|---|--|---|---|-----|----|---|---|---|
|     |                         | Post- Salava,<br>Tahsheel-<br>Sardhana<br>Dist. Meerut<br>(UP)<br>Pin code:<br>250342.<br>Address for<br>Correspondence<br>Dr. Shashi N.<br>Kumar, Scientist<br>B<br>Environmental<br>Toxicology Lab,<br>ICMR- National<br>Institute of<br>Pathology,<br>Safdarjung<br>Hospital<br>Campus, New<br>Delhi-110029. | shashinsingh<br>@gmail.com<br>drkumarsnip<br>@gmail.com  | 2001, C.C.S<br>University Meerut,<br>UP<br>55.6 % , 2nd Division                                  | physiology,<br>toxicology and<br>medical<br>microbiology)<br>2005 ,<br>Bundelkhand<br>University<br>Jhansi, UP<br>60.2% , First<br>Division   |     |    | New Delhi   |   |   |
| 26. | Dr SUNIL<br>KUMAR YADAV | Permanent<br>Address:<br>Indrawali<br>Malkawali<br>Post Chandi<br>(Nagra)<br>Ballia UP 221711<br>Address for<br>Correspondence:<br>Department of<br>Biophysics<br>University of<br>Delhi (South<br>campus)<br>New Delhi<br>11021  | Contact<br>Number<br>(Phone/Mobil<br>e)<br>8595853438<br>Email ID:<br>sunil.nbri15@<br>gmail.com | B.Sc. Zoology Botany<br>Chemistry, 2003,<br>60.83, VBS<br>Purvanchal<br>University Jaunpur,<br>UP | M.Sc.<br>(Molecular<br>Biology and<br>Biotechnology )<br>Genetics, Cell<br>Biology,<br>Biochemistry ,<br>Microbiology,<br>Biophysics,<br>Technique and<br>Instrumentation<br>, Enzymology,<br>Immunology,<br>Molecular<br>Biology and<br>Genetics, Cell | OBC | No | Ph.D., 2017,<br>Characterization<br>of whitefly toxic<br>Tma12 and<br>aphid toxic<br>protein Dhi31,<br>AcSIR- National<br>botanical<br>research<br>Institute<br>Lucknow | UGC/CSIR/<br>NET<br>2007, Life<br>Science | I |

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|-----|---------------------|---|---|--|--|---------|----|---|--|---|
|     |                     |   |   |  | and tissue culture, Genetic engineering, Plant Biotechnology, application of computer in Biotechnology , 65.80, 2008, Tezpur University, Tezpur, Assam |         |    |   |  |   |
| 27. | Dr. Abhishek Saxena | H.No.80, Hari-Enclave Colony, Opp. Shiv Mandir, Chadpur Road Bulandshahr-203001 (UP). | Phone : 7668009401<br>E.mail : saxenaabhishek1386@gmail.com   | B.Sc.(H) Biotechnology, 2006-2009, Amity University Noida, 6.54 CGPA, First division | M.Sc. Biotechnology, 2009-2011, Ch. Charan Singh University Meerut, 68.30%, First division   | General | NA | Ph.D (Biotechnology) 2012-2017, Amity University Noida, 8.50 CGPA, First division   | NA   | I |
| 28. | Dr. Razi Ahmad      | A-84, First Floor, Shaheen Bagh, A.F.E-II, Jamia Nagar, New Delhi-110025              | <u>Mobile:</u><br><u>+919990113219</u><br><u>+917011656751</u><br>Email id:<br><a href="mailto:razi.jmi@gmail.com">razi.jmi@gmail.com</a> , | <b>B.Sc.</b> , Biotechnology, 2006, Jamia Millia Islamia, 69.09%, First Division     | <b>M.Sc.</b> , Biosciences, 2008, Jamia Millia Islamia, 70.42%, First Division   | General |    | Ph.D., Biosciences, 2016, Jamia Millia Islamia, <b>Thesis Title:</b> Study of Metal oxide nanoparticles for biocatalysis, protein folding and antibacterial activity. | NET-Exempted ( Minimum Standards and Procedure for award of Ph.D. degree Regulation-2009). | I |
| 29. | Niranjan Kumar      | Permanent Address: AT: Mohaddipur, P.O+P.S: Bind                                      | Contact Number (Phone/Mobile) : 7290919460  | B.Sc. Biotechnology, 61%, 2008, M.U Boadhgaya, Bihar                                 | M.Sc. (Zoology), Biotechnology, 71%, 2011, Dr.H.S.Gour   | OBC-NCL | -  | Ph.D., Topic: Drug discovery against Mycobacterium  | UGC / CSIR/ NET  | I |

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|-----|---------------------|---|---|---|---|---------|------|--|--|----|
|     |                     | Dist.: Nalanda<br>Pin-803107<br>(Bihar)<br>Address for<br>Correspondence<br>AT: Mohaddipur,<br>P.O+P.S: Bind<br>Dist.: Nalanda<br>Pin-803107<br>(Bihar) | Email ID:<br><a href="mailto:niranj48_sit@ju.ac.in">niranj48_sit@ju.ac.in</a> ,<br><a href="mailto:nlifescience@gmail.com">nlifescience@gmail.com</a> |   | Central<br>University,<br>Sagar (M.P.)  |         |      | tuberculosis,<br>Award, 2021,<br>JNU, New Delhi<br><br>Any other<br>Degree (M.Tech)<br>Computational<br>& System<br>Biology, 6.3/10<br>CGPA<br>Or, 68%, 2014,<br>JNU*, New Delhi | ASRB-NET<br>(equivalent<br>to CSIR-<br>UGC-NET),<br>(Qualified-<br>2014)<br>conducted<br>by<br>Agricultural<br>scientific<br>recruitment<br>board, New<br>Delhi. |    |
| 30. | <b>Parvez Ahmad</b> | SA 17/1-N-A-1-S<br>Amanpuri<br>Colony Phase-2<br>Pahariya Sarnath<br>Varanasi. Pin-<br>221007   | Phone:<br>9044422711<br>E.mail:<br>ahmadp.amu<br>@gmail.com   | Botany, Zoology,<br>Chemistry<br>2004<br>VBS Purvanchal<br>University<br>61.44%, I-Division   | Biotechnology<br>2008<br>Ch. Charan<br>Singh University<br>75.60%<br>I-Division   | General | NA   | Biochemistry<br>2014<br>Aligarh Muslim<br>University   | Exempted<br>(As per<br>UGC 2009<br>regulation)   | I  |
| 31. | <b>SHRUTI</b>       | D-1/101,<br>Ravindra Nagar,<br>Khan Market,<br>New Delhi-<br>110003   | <a href="mailto:Kbshrutiyadav@gmail.com">Kbshrutiyadav@gmail.com</a><br><br>+91-<br>9811140791  | Biotechnology<br><b>Year-2004</b><br><b>70%-Marks</b><br><b>First-Division</b><br><b>University-</b><br>Tilkamanjhi<br>Bhagalpur<br>University,<br><b>Sub-Biochemistry,</b><br>Microbiology,<br>Genetics,<br>Molecular<br>Biology, Immunology | Biotechnology<br>Year-2008<br>71.34%-Marks<br>First-Division<br>University-<br>Tilkamanjhi<br>Bhagalpur<br>University,<br><b>Sub-</b><br>Biochemistry,<br>Microbiology,<br>Genetics, Mol.<br>Biology,<br>Immunology | General | --   | Biotechnology<br>2017<br>BT Gene<br>Stacking in<br>Brinjal for<br>Resistance to<br>shoot and fruit<br>borer  | Exempted   | I  |
| 32. | Vijay Kumar         | Lab No. 416,<br>Fourth Floor,<br>Molecular  | <b>Mob:</b><br>8950082852   | <b>Graduation:</b><br>B.Sc.   | <b>Post-<br/>graduation:</b><br>M.Sc. (Hons.)   | OBC     | N.A. | <b>Ph.D. (Genetics)</b><br><b>Thesis:</b><br>Purification &  | <b>CSIR-UGC<br/>NET</b><br>(Lectureshi   | II |

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|-----|----------------------|---|--|---|---|-----------|--|--|---|----------|
|     |                      | Virology Laboratory, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067 | <b>E-mail:</b><br>vj7894@gmail.com   | <b>Subject:</b> Chemistry, Botany, Industrial Microbiology, English and Punjabi<br><b>Year of passing:</b> 2008<br><b>University:</b> Panjab University, Chandigarh<br><b>Percentage:</b> 69.35<br><b>Division:</b> First | <b>Subject:</b> Molecular Biology and Biochemistry<br><b>Year of passing:</b> 2010<br><b>University:</b> Guru Nanak Dev University, Amritsar<br><b>Percentage:</b> 55.55<br><b>Division:</b> Second |           |  | Characterization of antimicrobial peptides from haloarchaea isolated from Pachpadra Salt lake in Rajasthan<br><b>Year of passing:</b> 2017<br>[Degree awarded: 02.11.2017]<br><b>University:</b> Maharshi Dayanand University, Rohtak (Haryana)<br><b>Percentage:</b> 62.75 (In Pre-Ph.D. course work)<br><b>Division:</b> First | p) – Life Sciences<br><b>Year:</b> June 2012<br><b>Certificate No.</b> 3061231640<br><b>Roll No:</b> 316812 |          |
| 33. | <b>Vikas Chander</b> | HOUSE NO.132, SANGAM APARTMENTS, POCKET-24, SECTOR-24, ROHINI, NORTH WEST DELHI, DELHI-110085 | 09717741946 (Mob.)<br><br>011-41528668 (home)<br><br>Vikaschander245@gmail.com | B.Sc. Biotechnology (Zoology, Chemistry, Biotechnology), Passed in 2008, University of Rajasthan, 68.6% (1 <sup>st</sup> division)  | M.Sc. Biotechnology, Passed in 2010, Jamia Hamdard, 67.9% (1 <sup>st</sup> division)  | <b>SC</b> | M.Phil. Life sciences, Passed in 2013, INMAS, DRDO (Bharathiar University), 66.3% (1 <sup>st</sup> division) | Ph.D. Life Sciences Passed on 10 <sup>th</sup> Jan 2022, INMAS, DRDO (Bharathiar University), <b>AWARDED</b>   | CSIR-UGC NET (2010),<br><br>Sr. No: <b>2121030781</b>   | <b>I</b> |
| 34. | Nida Khan            | Environmental Biotechnology and   | <u>Mobile:</u><br>09027206782  | <b>Bachelor of Science in Zoology (Hons) (2011) with first</b>  | <b>Master of Science in Biochemistry</b>  | General   | No   | <b>Ph.D. in Biochemistry (December 2014</b>  | Qualified CSIR/UGC (NET) /LS  | <b>I</b> |

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|-----|-----------------|---|--|--|--|---------|----|--|---|---|
|     |                 | Nanobiotechnology Lab,<br>Department of Biochemistry,<br>Faculty of Life Sciences, Aligarh Muslim University,<br>Aligarh, India | Email id:<br>nida.khan15aug@gmail.com                      | <b>division (71.87%)</b><br>from Aligarh Muslim University, Aligarh, U.P, India  | (2013) with <b>first division (73.92%)</b> from Jamia Hamdard, New Delhi, India.   |         |    | 2021) on topic entitled "Remediation of synthetic dyes from polluted water by plant peroxidases" from Dept. of Biochemistry, Faculty of Life Sciences, Aligarh Muslim University, Aligarh, India   | December 2013, AIR 40 (3121331215)<br>June 2014 AIR 46 (3061431409)   |   |
| 35. | Dr NEHA CHANANA | A5/294, First Floor, Paschim Vihar, New Delhi - 110063  | Phone No. 9999975919<br><br>Email: chanananeha25@gmail.com | BSc (H)<br><b>Subject:</b> BIO-CHEMISTRY<br><b>Year of passing:</b> 2007<br><b>University:</b> Delhi University<br><b>Percentage:</b> 74.64%<br><b>Division:</b> 1 <sup>st</sup> | MSc<br><b>Subject:</b> BIO-CHEMISTRY<br><b>Year of passing:</b> 2009<br><b>University:</b> JAMIA MILIA ISLAMIA<br><b>Percentage:</b> 78.2%<br><b>Division:</b> 1 <sup>st</sup> | GENERAL | NA | <b>Subjects:</b> BIOTECHNOLOGY<br><b>Year of Passing:</b> 2018<br><b>Thesis Title:</b> Studies on the role of Oxygen regulated protein, ORP150 in Alzheimer's disease.<br><b>University:</b> Jawaharlal Nehru University<br><b>Grade:</b> CGPA: 7.92<br><b>Division:</b> 1 <sup>st</sup> | <b>CSIR-NET JRF-LS</b><br><b>Year of passing:</b> June 2009<br><b>Roll number:</b> 313282<br><b>Certificate number:</b> 20-6/2009(i)EU-IV | I |

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|-----|-------------------------------|--|---|--|--|---------|-----|--|--|----|
| 36. | <b>Dr. SANJAY KUMAR GUPTA</b> | Village Siktour, Ghurahu Tola, Post Maniram, Dist. Gorakhpur 273007 UP   | <b>Phone</b><br>:7388643255,<br>09990645495<br><br><b>E.mail :</b><br>skg79sanjay@gmail.com | B.Sc.; Zoology, Botany; 1999; Gorakhpur University, Gorakhpur, UP; 53.34%; Second Division   | M.Sc. Biotechnology; 2001; VBS Purvanchal University, Jaunpur, UP; 66.23%; First Division  | OBC     | Nil | Microbiology; 2010; University of Delhi  | NET Exempted   | II |
| 37. | Dr. Wajihul Hasan Khan        | Wajihul Hasan Khan, Molecular Virology Lab, Department of Microbiology, All India Institute of Medical Sciences (AIIMS), New Delhi Delhi-110029, India. Cell No-+91-8826624818 | <u>Mobile:</u><br>8826624818<br>Email id:<br>wajihulbiotech@gmail.com                       | <b>Bachelor of Science in Zoology (Hons)</b> (July2000-June 2003) with <b>first rank (72.5%)</b> from Aligarh Muslim University, Aligarh, U.P, India | <b>Master of Science in Biotechnology</b> (July 2004-June 2006) with first division <b>(71.3%)</b> from Aligarh Muslim University, Aligarh, U.P, India | General | No  | <b>Ph.D. in Medical microbiology</b> (Sep 2008-Sep 2014) on topic entitled "Cloning and expression of G protein gene of group B respiratory syncytial virus in bacterial and mammalian systems and their biophysical characterization " jointly with Department of Microbiology, All India Institute of Medical Sciences (AIIMS), New Delhi-110029 and Centre for Interdisciplinary Research in Basic Sciences (CIRBSc), Jamia | Qualified CSIR/UGC (NET) /LS-June 2007 (311257), Dec 2007 (316104), Jun 2010 (322156), | I  |



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|-----|-------------------|--|--|--|--|---------|----|--|---|---|
|     |                   |  |  |  |  |         |    | Millia Islamia (JMI), New Delhi, India-110025  |   |   |
| 38. | <b>Usha Yadav</b> | Usha Yadav<br>D/o Gajraj Singh Yadav<br>House No. 40 Vill. & P.O. Teekli, Distt. Gurugram, Haryana | Phone :<br>8130141631<br>E.mail :<br>ushayadav16@gmail.com   | B.Sc.<br>Subjects:<br>Biotechnology, Zoology, Chemistry<br>Year of passing: 2007<br>Kanoria Mahila Mahavidyala, University of Rajasthan<br>Percentage: 69.55%<br>First Division  | M.Sc.<br>Subject:<br>Biotechnology,<br>Year of passing: 2009<br>Amity University<br>CGPA: 7.32/10<br>First Division  | OBC     | NA | Ph.D (Life-Sciences)<br>Year of passing: 2017<br>University: School of Life Sciences, Jawaharlal Nehru University  | CSIR JRF-2010 Certificate No: 1061030758  | I |
| 39. | Dr. Vinay Kumar   | Dwarka Kunj Apartment, Flat No.13, Pocket5, Dwarka Sector 12, South West Delhi, New Delhi-110078   | Phone: Mob. No.<br>+91-9646708857<br><br>E-mail:<br><a href="mailto:Vinaykr016@gmail.com">Vinaykr016@gmail.com</a> | B.Sc. (Hons) Biotechnology Year- (2011)<br><b>Subjects:</b><br>Biotechnology, Plant Biochemistry, Genetics, Microbiology, Recombinant DNA Technology,<br><br><b>University:</b><br>SHIATS (Formerly Allahabad Agricultural Institute)<br><br>Percentage: 92.7 %;<br>CGPA-9.76/10 | M.Sc. Biochemistry Year- (2013)<br><b>Subjects:</b><br>Intermediary Metabolism, Enzymology, Molecular Biology, Immunology, Biophysical Chemistry Bioenergetics and Bio membranes, Biochemical Techniques | General |    | Ph.D. Biotechnology Thesis Submitted – July, 2019<br>Degree awarded- March, 2020<br><br><b>Subjects:</b><br>28 Credit Course work completed, Sept 2015<br>Biochemistry, Microbial Genetics, Cell Biology, Protein Structure and Stability, | <b>CSIR-UGC NET (Life Sciences)</b><br>Year- 2013 Certificate No. 3061331344<br><b>ASRB- ICAR NET (Plant Biochemistry)</b><br>Year- 2015 Certificate No. 01087<br><b>ICAR-JRF/SRF</b> | I |

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|-----|------------------|--|--|---|---|---------|----|---|--|--|
|     |                  |  |  |   | <b>University:</b><br>University of Hyderabad<br><br><b>Percentage:</b><br>73.5 %; CGPA-7.85/10   |         |    | Epigenetics and Diseases, Analysis, Diagnostics and Cell Based screening<br><br><b>University/Institute:</b><br>National Institute of Pharmaceutical Education and Research (NIPER), S.A.S Nagar (Mohali), Punjab<br>Percentage: 72.8 %; CGPA-8.57/10 | <b>(Plant Biochemist ry)</b><br>Year- 2014 Certificate No. 109270<br><br><b>GATE-(Life Sciences-XL)</b><br>IITM (2011), IITB (2013), IITD (2020) |  |
| 40. | Dr Vandna Patial | Quarter No. 524, Krishi Kunj, Inderpuri, Near IARI, New Delhi-110012 | Phone: 09910131271<br>E.mail: <a href="mailto:vandna27du@gmail.com">vandna27du@gmail.com</a> | General Agricultural Subjects<br><br>2003 CSKHPKV Palampur, H.P.<br><br>68.60 First<br><br>2005 CSKHPKV Palampur, H.P.<br><br>75.40 First | Agricultural Biotechnology<br>Biotechnology, Biochemistry, Biophysics, Computer and Statistics.<br><br>2005 CSKHPKV Palampur, H.P.<br><br>75.40 First | General | NA | Botany 2018 University of Delhi<br><br>CSIR NET 2009 No. 3120931454<br><br>ICMR- JRF 2008 No. 3/1/3JRF-2008/MPD   | I  |  |

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|-----|--------------------|---|--|---|---|----------------------|---|---|----|
| 41. | PANKHURI<br>NARULA | M-87 II <sup>nd</sup> floor<br>Guru Harkishan<br>Nagar Paschim<br>Vihar New Delhi | <b>Phone:</b><br>9971598869<br><br><b>E.mail:</b><br>narula.pankhuri@gmail.com | <b>Subjects:</b><br><b>I<sup>st</sup> Year:</b><br>English, Physics,<br>Chemistry, Maths<br>and Biochemistry<br><br><b>II<sup>nd</sup> Year:</b><br>Chemistry,<br>Microbiology,<br>Biophysics,<br>Biochemistry<br><br><b>III<sup>rd</sup> Year:</b><br>Molecular Biology,<br>Plant Biotechnology,<br>Endocrinology and<br>Neurobiology,<br>Immuno<br>Biochemistry,<br>Nutritional<br>Biochemistry and<br>Techniques in<br>Biochemistry<br><br><b>Year of Passing:</b><br>2010<br><br><b>University</b><br>Panjab University,<br>Chandigarh<br><br><b>Percentage</b><br>71.82%<br><br><b>Division</b><br>I <sup>st</sup> | <b>Subjects:</b><br><br><b>I<sup>st</sup> Sem:</b><br>Applications of<br>Biochemistry to<br>Biotechnology,<br>Clinical<br>Biochemistry,<br>Biochemical<br>Toxicology and<br>Molecular cell<br>biology<br><br><b>II<sup>nd</sup> Sem:</b><br>Advanced<br>Enzymology,<br>Medicinal<br>Biochemistry,<br>Industrial<br>Biochemistry<br>and Molecular<br>and cell<br>immunology<br><br><b>III<sup>rd</sup> Sem:</b><br>Research<br>methodology<br>and<br>Biostatistics,<br>Genomics and<br>bioinformatics,<br>Computational<br>Techniques and<br>Current topics in<br>Biochemistry | General<br><br>----- | <b>Thesis<br/>Submitted</b><br>(Certificate<br>attached)<br><br><b>Area:</b> Biological<br>Sciences<br><br>(Kusuma School<br>of Biological<br>Sciences<br>Indian Institute<br>of Technology<br>Delhi) | <b>Year:</b> 2014<br><br>(CSIR UGC<br>test held on<br>22-06-<br>2014)<br><br><b>Sr.No.:</b><br>106143047<br>0<br><br><b>Ref.No.:</b><br>22/06/2014<br>(i)EU-V | IV |
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|     |               |  |  |  | <p><b>IV<sup>th</sup> Sem:</b><br/>Project report and Viva-voce, Seminar and Journal club and Comprehensive exam</p> <p><b><u>Year of Passing</u></b><br/>2012</p> <p><b><u>University</u></b><br/>Panjab University Chandigarh</p> <p><b><u>Percentage</u></b><br/>77.5%</p> <p><b><u>Division</u></b><br/>1<sup>st</sup></p> |         |    |   |          |   |
| 42. | <b>SHRUTI</b> | D-1/101, Ravindra Nagar, Khan Market, New Delhi-110003 | <a href="mailto:Kbshrutiyadav@gmail.com">Kbshrutiyadav@gmail.com</a><br><br>+91-9811140791 | <p>Biotechnology<br/><b>Year-2004</b><br/><b>70%-Marks</b><br/><b>First-Division</b><br/><b>University-</b> Tilkamanjhi Bhagalpur University,<br/><b>Sub-</b>Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology</p> | <p>Biotechnology<br/><b>Year-2008</b><br/><b>71.34%-Marks</b><br/><b>First-Division</b><br/><b>University-</b> Tilkamanjhi Bhagalpur University,<br/><b>Sub-</b> Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology</p>   | General | -- | Biotechnology 2017<br>BT Gene Stacking in Brinjal for Resistance to shoot and fruit borer | Exempted | I |

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| 43. | <b>Anupma</b>        | E-1035, Gaur cascades, Rajnagar extension, Ghaziabad-201002                            | <b>Mob No.:</b><br>09873145870<br><b>Email id:</b><br>anupmas7@gmail.com | <b>B. Sc (H) Biotechnology,</b> 2010; Bundelkhand university, Jhansi; <b>Percentage-73%</b><br>First division             | <b>M. Sc Plant biotechnology,</b> 2012; Banaras Hindu University <b>Percentage-82.6%</b><br>First division          | SC      | -  | <b>Ph. D Molecular biology and biotechnology,</b> 2019<br>Indian Agricultural research institute, New Delhi       | ICAR-NET 2013<br>Roll no. 11010625                                | I |
| 44. | ANKITA KUMARI        | VILL KARIYAL, P.O. RAPPAR, GANATH, TEH. INDORA, DISTT. KANGRA, HIMACHAL PRADESH 176204 | Phone: 9780382149<br>Email: kumari.anks10@gmail.com                      | B.Sc. (Hons) Biotechnology, Passing Year: 2012; University: Himachal Pradesh University; Percentage: 75.5%; Division: 1st | M.Sc. Biochemistry, Passing Year: 2014; University: Punjab Agricultural University (PAU); Grade: 7.9; Division: 1st | General | -  | Biochemistry, Passing Year: 2021; University: National Dairy Research Institute (NDRI); Grade: 8.1; Division: 1st | ICMR-JRF (2016 and Roll no. 10520); CSIR-NET (JUNE 2017 AND 2808) | I |
| 45. | RANJEET KUMAR NIRALA | 9C/3/9 GYAN BHAWAN<br><br>KISHANGADH VASANT KUNJ NEW DELHI-110070                      | Phone : 9310275384<br><br>E.mail:ranjeetsingh2802@gmail.com              | Zoology (HONS)2008 Magadh University Bodh Gaya 60% IST(DIV)   | BITECHNOLOGY 2010 Magadh University Bodh Gaya 70% (IST DIV)   | OBC     | -  | Biotechnology year of passing-2019<br><br>CIRBSc Jamia Millia Islamia University new Delhi-25                     | NET exempted for Ph.D.  | I |
| 46. | Dr. Reeta Rai        | 10D, Platinum Enclave, Sector 18, Rohini. New Delhi. 110089                            | Phone: 9717380939<br>Email: reetar27@gmail.com                           | Botany, chemistry, 1999, Shri C.S.J.M. University. Kanpur, 68.70%, 1 <sup>st</sup> Division.                              | Biochemistry, 2001, Shri C.S.J.M. University. Kanpur, 69.30%, 1 <sup>st</sup> Division                              | General | NA | Biochemistry, 2008, Banaras Hindu University.   | NA  | I |

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|-----|------------------|--|--|---|--|---------|----|--|---|---|
| 47. | Dr Taruna Arora  | B-27, Rose Apartment, Sector-14 Extn., Rohini, Delhi-10085                                   | 9811677320,01<br>1-43026967<br>E-mail:<br><a href="mailto:tarunaarora27@gmail.com">tarunaarora27@gmail.com</a><br><br><a href="mailto:taruna.arora@ihe.du.ac.in">taruna.arora@ihe.du.ac.in</a>         | 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 |
| 48. | Dr. Binata Marik | Flat No. 151C, First Floor, Behind Durga Mandir, Pocket 4, Mayur Vihar Phase 1, Delhi-110091 | Mobile No. 9873172090, 9718949525 (Father's No.)<br>Email: <a href="mailto:Binata.marik@gmail.com">Binata.marik@gmail.com</a> , <a href="mailto:Binata.marik92@gmail.com">Binata.marik92@gmail.com</a> | i. B.Sc (Honors) Biomedical Science<br><br>ii. Bhaskaracharya college of applied sciences, University of Delhi<br><br>iii. Year of Joining: 2009<br><br>iv. Year of Passing: 2012<br><br>v. Subjects: Human physiology, biochemistry, pharmacy, medicinal chemistry, biophysics, cell biology, human genetics, pathology, microbiology, medical biotechnology, biostatistics, medical | i. M.Sc Biotechnology<br><br>ii. All India Institute of Medical Sciences (AIIMS), New Delhi<br><br>iii. Year of Joining: 2012<br><br>iv. Year of Passing: 2014<br><br>v. Subjects: Bacterial genetics, human genetics, immunology, molecular biology, recombinant DNA technology, cell | General | -- | i. Ph.D in Genetics<br><br>ii. AIIMS, New Delhi<br><br>iii. Date of joining: 6 <sup>th</sup> August 2014<br><br>iv. Date of thesis submission: 8 <sup>th</sup> August 2020<br><br>v. Date of Viva: 26 <sup>th</sup> July 2021<br><br>vi. Thesis title: Mutational studies in patients with refractory rickets and hypophosphate mia. | i. Year: December 2014<br><br>ii. All India Rank: 23 out of 750<br><br>iii. Certificate Number: 3121431069<br><br>iv. Roll number: 330277<br><br>v. CSIR-UGC NET For Lectureship (LS) | I |

|     |                     |  |  |   |  |         |    |   |  |   |
|-----|---------------------|--|--|---|--|---------|----|---|--|---|
|     |                     |  |  | laboratory techniques, social preventive medicine, pathology and toxicology<br><br>vi. Percentage: 75.5%  | biology, medical microbiology, bioinformatics, molecular medicine, biophysics and NMR, biostatistics and biochemistry<br><br>vi. Percentage: 69.1%                 |         |    | vii. Ph.D Guide: Dr. Arundhati Sharma, Professor of Genetics, Division of Genetics, Department of Anatomy, AIIMS, Delhi   |  |   |
| 49. | PAVNEET KAUR        | 119/395, DARSHAN PURWA, KANPUR   | <b>Phone:</b><br>8318882015<br><br><b>E.mail:</b><br>pavneet29csir@gmail.com | <b>Degree-</b> B.Sc<br><b>Subjects-</b> Zoology, Botany, Chemistry<br><b>Year of Passing-</b> 2008<br><b>University-</b> C.S.J.M.University, Kanpur<br><b>Percentage-</b> 68% | <b>Degree-</b> M.Sc<br><b>Subject-</b> Biochemistry<br><b>Year of Passing-</b> 2010<br><b>University-</b> C.S.J.M. University, Kanpur<br><b>Percentage-</b> 73.75% | General | NA | <b>Degree-</b> Ph.D<br><b>Subjects-</b> Biochemistry and Structural Biology<br><b>Year of Passing-</b> 2021<br><b>University-</b> Jawaharlal Nehru University, New Delhi<br><b>Degree Awarded</b> | <b>Year-</b> 2014<br><br><b>Roll no.-</b> 354414 | I |
| 50. | Dr. Chandra Prakash | <b>Corresponding-</b> 318, Neurobiology Lab, School of Life Sciences, Jawaharlal Nehru University, New Delhi-110067, India | Phone: 9991749142<br>Email: chandrabt87@gmail.com                            | Zoology, Botany, Chemistry 2007<br>Bundelkhand University, Jhansi<br>64.44, First   | Biotechnology 2009<br>Bundelkhand University, Jhansi<br>62.58, First   | OBC     | No | Biochemistry 2016<br>Maharshi Dayanand University, Rohtak   | June 2012<br>No. 3061231752                      | I |

|     |                     |  |  |  |  |              |     |   |  |           |
|-----|---------------------|--|--|--|--|--------------|-----|---|--|-----------|
|     |                     | <b>Permanent-</b><br>H. No. 435,<br>Vill- Rampuriya<br>Patere, PO-<br>Hardauli, Dist-<br>Chitrakoot-<br>210206,<br>Uttar Pradesh,<br>India |  |  |  |              |     |   |  |           |
| 51. | Ankush              | Vill- Khaspur,<br>Post-Dublana,<br>Teh-Narnaul,<br>Dist-<br>Mahendergarh -<br>123001,<br>Haryana, India                                    | Phone Number:<br>8813813364<br><br>and<br><br>Email:<br>ankushrao540<br>@gmail.com     | B.Sc.<br>Subjects: Botany,<br>Zoology and<br>Chemistry;<br>Year of Passing:<br>2015; University:<br>MDU; Percentage:<br>65.14 %    | M.Sc.<br>Subjects:<br>Biotechnology;<br>Year of Passing:<br>2017;<br>University:<br>Central<br>University of<br>Haryana;<br>Percentage:<br>76.51 % | OBC<br>(PWD) | NO  | Ph.D Subject:<br>Biotechnology;<br>Year of Passing:<br>Thesis<br>Submitted;<br>University:<br>Central<br>University of<br>Haryana | NET-JRF;<br>Year: 2018;<br>Certificate<br>No:<br>172000080<br>4  | <b>IV</b> |
| 52. | Arundhati<br>Tiwari | F1504<br>Discovery Park,<br>Sector 80,<br>Faridabad<br>121004  | Phone:<br>+91800519679<br>0<br><br>Email:<br>arundhatitiwari<br>7@gmail.com            | Botany, Chemistry,<br>Industrial<br>microbiology<br>(2012)<br>Banaras Hindu<br>University<br>CGPA 8.13<br>1 <sup>st</sup> Division | Biochemistry<br>(2014)<br>Banaras Hindu<br>University<br>CGPA 8.58<br>1 <sup>st</sup> Division   | General      | N/A | Biochemistry<br>(2021)<br>Banaras Hindu<br>University   | 2014 (June)<br>Sr.No.<br>206143092<br>6<br>Ref. No.<br>22/06/2014<br>(i)EU-V<br>Roll No.<br>379986           | <b>I</b>  |
| 53. | SWATI SHARAN        | Lab no. 229,<br>School of Life<br>Sciences,<br>JNU, Delhi  | Mob:<br>9873486256<br><a href="mailto:swt.sharan@gmail.com">swt.sharan@gmail.com</a> , | <b><u>B.Sc. Chemistry<br/>Hons<br/>(2002)</u></b><br><br>Lalit Narayan Mithila<br>University, Darbhanga,                           | <b><u>M.Sc.<br/>Biotechnology<br/>(2007)</u></b>   | General      | NA  | Awarded<br>On 6 <sup>th</sup> Oct 2021<br>73.3 % First Div  | JUNE 2009<br><b><u>CSIR - UGC-<br/>NET FOR<br/>LECTURESHIP<br/>IP in Life<br/>Sciences<br/>2009</u></b> with | <b>IV</b> |



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|-----|-----------------------|--|---|---|---|---------|----------------|--|---|-----|
|     |                       |  |   | Bihar<br>Per:68.5<br>Div: 1 <sup>st</sup>   | Savitribai Phule<br>Pune University<br>Pune<br>Percentage:56.2<br>CGPA: 5.62<br>Grade :B<br>Div:2 <sup>nd</sup> Class   |         |                |  | AIR 0209.<br>ROLL<br>NO:315367<br>CERT.NO:<br>20-<br>6/2009(i)EU<br>-IV   |     |
| 54. | Kajal Sinha           | 9816747313 and<br>misskajalsinha@<br>gmail.com   | IN-1 Eldeco<br>Amantran S-<br>119 Gautam<br>Budh Nagar<br>Noida Delhi-<br>NCR | Biochemistry<br>2012<br>SHUATS<br>Allahabad<br>87.68%<br>1 <sup>st</sup> division<br>A+   | Biochemistry<br>2015<br>Aligarh Muslim<br>University<br>Aligarh<br>61.3%<br>1 <sup>st</sup> division  | General | NA             | Expected<br>submission –Jan<br>2022  | Dec 2015<br>212153050<br>0<br>20/12/2015<br>/EV-V   | III |
| 55. | <b>Dr. Poonam</b>     | House No. 37,<br>Village-<br>Saidpura, P.O-<br>CSSRI, Distt-<br>Karnal, Ward No.<br>20, Haryana-<br>132001 | Phone<br>:8708987397<br>E.mail:poona<br>mranga27@ya<br>hoo.com                | <b>B.Sc.</b> Medical<br>Science,<br><b>Subjects:</b> Botany,<br>Zoology, Chemistry,<br>English<br><b>Year of Passing-</b><br>2006<br><b>University-</b> Maharshi<br>Dayanand<br>University, Rohtak,<br>Haryana- 124001<br><b>Percentage-</b> 60.0<br><b>Division-</b> Ist | <b>M.Sc.</b> Genetics<br>(Life Sciences)<br><b>Subjects:</b><br>Genetics (Life<br>Sciences)<br><b>Year of Passing-</b><br>2009<br><b>University-</b><br>Maharshi<br>Dayanand<br>University,<br>Rohtak,<br>Haryana-<br>124001<br><b>Percentage-</b><br>68.62<br><b>Division-</b> Ist | SC      | NA             | <b>Subjects:</b><br>Genetics (Life<br>Sciences)<br><b>Year of Passing-</b><br>2014<br><b>University-</b><br>Maharshi<br>Dayanand<br>University,<br>Rohtak,<br>Haryana-<br>124001<br><br><b>Awarded</b> | NET (CSIR-<br>UGC-LS-<br>NET)<br><b>Life<br/>Sciences<br/>Year- 2009</b><br><br><b>Certificate<br/>No/Roll<br/>No.306093<br/>1056/3136<br/>58</b> | I   |
| 56. | Dr. BANAJIT<br>BASTIA | <u>Permanent<br/>Address:</u><br>C/O: Dr. B.<br>Bastia,  | Phone No.:<br>7608053567,<br>9868711180<br>E.mail :                           | B.Sc. (Zoology,<br>Botany & Chemistry)<br>with Zoology<br>(Honours),  | M.Sc. in<br>Life Science<br>(Biochemistry,<br>Ecology,  | General | Not Applicable | Ph.D in<br>ZOOLOGY; Year<br>of passing-2019;<br>Chaudhury  | No  | I   |

|     |                           |  |   |  |   |         |  |   |   |   |
|-----|---------------------------|--|---|--|---|---------|--|---|---|---|
|     |                           | Plot No.: 36 & 37,<br>Asiana Plaza,<br>Aiginia, P.O-<br>Dumduma,<br>Bhubaneswar,<br>Dist.: Khordha,<br>State: Odisha,<br>INDIA.<br>PIN: 751019.<br><br><u>Address for<br/>Correspondence:</u><br>Dr. Banajit<br>Bastia, House<br>No.: JG-27/A,<br>Flat No.: A1,<br>Block-JG, Khirki<br>Extension, P.O-<br>Malviya Nagar,<br>Dist.: South<br>Delhi, State:<br>Delhi, INDIA.<br>PIN: 110017. | banajitbastia<br>@gmail.com   | 1999, Utkal<br>University, Odisha.<br>62 %(approx.),<br>First Division.                      | Genetics,<br>Biophysics, Mol.<br>Bio, Biotech,<br>Physiology, Cell<br>Biology, Adv.<br>Biotechnology,<br>Immunology,<br>Microbiology);<br>2001,<br>Sambalpur<br>University,<br>Burla, Odisha.<br>63% ,<br>First Division. |         |  | Charan Singh<br>University,<br>Meerut, Uttar<br>Pradesh.              |   |   |
| 57. | Jahirul Ahmed<br>Mazumder | Village and Post<br>Office- Uttar<br>Krishnapur, Part-<br>2, Silchar,<br>Assam-788006  | +91-<br>9015554351<br>+91-<br>8851249961<br><br>Jahir.jmi57@g<br>mail.com | BSc(H)<br>Biotechnology<br>2011<br>Northeastern Hill<br>University.<br>68%<br>First Division | MSc<br>Biochemistry<br>2013<br>Jamia Millia<br>Islamia<br>7.32 CGPA<br>First Division   | General |  | PhD Bioscience<br>2020<br>Jamia Millia<br>Islamia                     | SLET-NE<br>Region<br>Qualified.<br><br>PhD as per<br>UGC<br>guidelines                        | I |
| 58. | <b>SANCHITA DAS</b>       | C-307,<br>NEW ASHOK<br>NAGAR, DELHI-<br>110096   | 9958753469<br>sdsanchita@gm<br>ail.com                                    | SUBJECTS-<br><b>ZOOLOGY, BOTANY,<br/>CHEMISTRY</b><br>YEAR OF PASSING-<br><b>2002</b>        | M.Sc,<br><b>(Biochemistry)</b><br>YEAR OF<br>PASSING – <b>2004</b><br>PERCENTAGE-<br><b>60.33</b>   | SC      |  | SUBJECT- <b>LIFE<br/>SCIENCES,</b><br>YEAR OF<br>PASSING- <b>2014</b> | YEAR- <b>2007</b><br>CERTIFICAT<br>E- <b>F.No.</b><br><b>10/2(5)/20</b><br><b>07(i)-E.U.2</b> | I |

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|-----|---------------------|--|--|---|--|---------|----|---|---|----------|
|     |                     |  |  | UNIVERSITY-<br><b>Lucknow university</b><br>PERCENTAGE –<br><b>69.66%</b><br>DIVISION-FIRST   | DIVISION-FIRST<br>UNIVERSITY-<br><b>Lucknow</b><br><b>university</b>   |         |    | UNIVERSITY-<br><b>J.N.U., /CDRI</b><br><b>LKO</b>   |   |          |
| 59. | Dr. Savita Bansal   | 183-A Pocket<br>J&K<br>Dilshad Garden,<br>Delhi-110095   | Phone:<br>9013342053<br>Email:<br><a href="mailto:Savita.banasal@ihe.du.ac.in">Savita.banasal@ihe.du.ac.in</a> | BSc in Environmental<br>sciences, 2005,<br>Delhi University, 68%<br>and 1 <sup>st</sup><br>division   | MSc in<br>Biochemistry,<br>2008, Jamia<br>Millia Islamia<br>University, 73%<br>and 1 <sup>st</sup><br>division   | OBC     | NA | Medical<br>Biochemistry,<br>2015,<br>Delhi University   | <b>Dec. 2008</b><br><b>and Ref</b><br><b>No:20-</b><br><b>6/2008(ii)</b><br><b>EU-IV,</b> | <b>I</b> |
| 60. | Dr. Gaurav<br>Kumar | Lab No. 311<br>Department of<br>Plant Molecular<br>Biology<br>University of<br>Delhi South<br>Campus<br>New Delhi-<br>110021 | <b>Phone No:-</b><br>9958947893<br><b>E-mail:-</b><br>gauravkumar.b<br>hu@gmail.com                            | <b>Subjects:-</b><br>Botany Zoology<br>Chemistry (1 <sup>st</sup> two<br>Years)<br><br><b>Year of Passing:</b><br>2008<br><br><b>University:</b><br>M.J.P. Rohilkhand<br>University Bareilly<br><br><b>Percentage/Grade:-</b><br>69.18%<br><br><b>Division:</b> First | <b>Subject:-</b><br>Botany<br><br><b>Year of Passing:</b><br>2010<br><br><b>University:</b><br>Banaras Hindu<br>University,<br>Varanasi<br><br><b>Percentage/Grade:-</b> 81.2%<br><br><b>Division:</b> First | General | NA | <b>Subject:-</b><br>Plant Molecular<br>Biology<br><br><b>Year of Passing:</b><br>2018<br><br><b>University:</b><br>Department of<br>Plant Molecular<br>Biology<br>University of<br>Delhi South<br>Campus<br><br><b>Percentage/Grade:-</b> NA<br><br><b>Division:</b> Passed | <b>Year:</b> 2010<br><br><b>Certificate</b><br><b>No:</b><br>206103096<br>1               | <b>I</b> |

|     |                  |  |  |   |   |     |    |  |   |     |
|-----|------------------|--|--|---|---|-----|----|--|---|-----|
| 61. | Dr. Aarti Kumari | Flat no.460, C & D Block, Kanishka Apartment, Delhi-110088 | +91-8700725636<br><a href="mailto:aarti.aarti.kumari@gmail.com">aarti.aarti.kumari@gmail.com</a> | B.Sc (Hons) (Zoology)<br>Zoology, Botany, Chemistry<br>Jai Prakash University, Chhapra), Bihar<br>64%, 2007, 1 <sup>st</sup>  | M.Sc (Biotechnology)<br><b>Biochemistry,</b> Microbiology, Cell Biology, Molecular Biology and Molecular Genetics, Recombinant DNA Technology, Cell and tissue culture, Environmental Biotechnology and Bioinformatics<br>HNB Garhwal University, Uttarakhand<br>70%, 2010, 1st | OBC | -  | Ph.D. Biological Sciences<br>CSIR-NBRI, Lucknow, AcSIR<br>2017, 8.15 | NET Life Sciences ref. no. 19-06/2011(i)E U-IV 2011<br>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 Biotechnology | I   |
| 62. | SONAM SHARMA     | L-998, Hindalco Colony, Renukoot, Sonbhadra, U.P. (231217) | 1). Phone NO. =73986959 83<br>2). Email ID.= rktsonam@gmail.com                                  | 1). B.Sc. In biotechnology and chemistry 2). University Mahatma Gandhi Kashi Vidya Pith, Varanasi. 3). Passing year 2018 4). Percentage 63.36%<br>5). Division- first | 1) M.Sc. In biochemistry 2) Year- 2020 3) University of Lucknow<br>4) Percentage 62.91%<br>5) Division first  | OBC | NA | NA   | 1) . Year 2020 2) Certificate no.- JUN20C 03164   | III |

|     |             |  |  |   |   |                |     |  |  |   |
|-----|-------------|--|--|---|---|----------------|-----|--|--|---|
| 63. | Dr. Anamika | C/o Prof. Umesh Rai,<br>Department of Zoology,<br>University of Delhi,<br>Delhi-110007 | Mob. No. +91<br>8009861274<br><br>Email ID:<br>anamika403@g<br>mail.com        | B.Sc. (Zoology<br>Hons.),<br>YoP: 2012<br>Banaras Hindu<br>University<br>CGPA: 8.38 (79.3%),<br>First Division  | M.Sc. in<br>Zoology<br>(Specialisation:<br>Biochemistry &<br>molecular<br>Biology)<br>YoP: 2014<br>Banaras Hindu<br>University<br>CGPA: 8.31<br>(78.6%),<br>First Division                                    | Unreserve<br>d | N/A | Ph.D. in Zoology<br>(Specialization:<br>Neurobiology)<br>Awarded:2021<br>Banaras Hindu<br>University<br><br><b>Ph.D Thesis<br/>title:</b> Role of<br>SIRT3 in NMDAR<br>Overactivation<br>Led<br>Mitochondrial<br>Dysfunction in<br>the Brain of<br>Moderate Grade<br>Hepatic<br>Encephalopathy<br>Rats | CSIR NET:<br>Life<br>Sciences,<br>Year:2016<br>Roll No.:<br>368622 | I |
| 64. | Amita Singh | MS10/201,<br>Kendriya vihar<br>,Sector-56<br>Gurgaon,<br>Haryana 122011                | <b>Mobile No.</b><br>9871789357<br><b>E.mail</b><br>aamita.singh@<br>gmail.com | <b>Subject:</b> Botany<br>chemistry zoology.<br><b>Year of passing:</b><br>2003<br><b>University:</b><br>Deendayal Upadhyal<br>Gorakhpur<br>University<br>Gorakhpur.<br><b>Division:</b> First<br><b>Percentage:</b><br>67.5% | <b>Subject:</b> Botany<br><b>Year of passing:</b><br>2005<br><b>University:</b><br>Deendayal<br>Upadhyal<br>Gorakhpur<br>University<br>Gorakhpur.<br><b>Division:</b><br>First<br><b>Percentage:</b><br>71.3% | General        |     | <b>Subject:</b><br>Botany(Plant<br>physiology)<br><b>Year of<br/>Awarded:</b><br>2010<br><b>University:</b><br>Deendayal<br>Upadhyal<br>Gorakhpur<br>University<br>Gorakhpur.  | Net<br>exempted  | I |

|     |                      |   |   |  |  |                                   |                |   |   |   |
|-----|----------------------|---|---|--|--|-----------------------------------|----------------|---|---|---|
| 65. | DR. Nalini Moza Wali | D-7, Pamposh Enclave, Greater Kailash-1, New-Delhi, 110048. India | Phone No. : 9910002737<br><br>E.mail I'd: nalini.moza.wali@ihe.du.ac.in | B.Sc.<br><br>Papers:<br><br>English, Chemistry, Botany & Zoology.<br><br>Year of passing: 1985<br><br>University of Kashmir.<br><br>Percentage: 66.1%<br><br>1 <sup>st</sup> Division. | M.Sc. Biochemistry<br><br>Year of passing: 1987<br><br>University of Kashmir.<br><br>Percentage: 63.5%<br><br>1 <sup>st</sup> Division                                     | General<br><br>(Kashmiri Migrant) | Not Applicable | <b>Biochemistry</b> ,<br>Title of Thesis: Immune system mediated antileishmanial effects of Indian Medicinal plants.<br><br>Work carried at <b>N.I.I.</b> New Delhi.<br><br>Ph.D. degree awarded in November, 1998.<br>Cleared in 1 <sup>st</sup> attempt.<br><b>University:</b> Punjab University Chandigarh | Not Applicable<br><br>(NET Exempted)  | I |
| 66. | Deepak Singh         | 151, DDA Flats Safdurjung enclave, New Delhi- 110029              | Phone : 9910569748<br>E.mail : dsjayara.academia@gmail.com              | Zoology, Chemistry, Botany, English 2006, Delhi university, 60.6% 1 <sup>st</sup> division   | Biochemistry, Cell biology, Genetics, enzymology, Immunology, biostatistics, biotechnology, bioinformatics 2009<br>Devi Ahilya University, 71.6%, 1 <sup>st</sup> division | General                           | Not applicable | Virology, 2020, Shiv nadar University, 8.4 CGPA   | CSIR-LS 2010 Roll no:316531<br><br>GATE 2010, 94 percentile<br><br>GATE 2011, 98.3 percentile | I |

|     |                 |   |   |  |   |         |    |  |  |          |
|-----|-----------------|---|---|--|---|---------|----|--|--|----------|
| 67. | Shivani         | A/136, STREET No. 11, BHAJANPURA, DELHI 110053                                | Phone: 9716560784<br>E mail: shivani.v006@gmail.com   | <b>Subject:</b> Bio Medical Science,<br><b>Year of passing:</b> 2012<br><b>Delhi University</b><br>64.875%, First Division | <b>Subject:</b> Bio Medical Science,<br><b>Year of passing:</b> 2014<br><b>Delhi University</b><br>68.29 %, First Division                      | SC      | NA | Subject: Life Science, Thesis Submitted in Nov 2020<br>Institute: DIPAS, DRDO<br>Registered at Bharathiar University, Coimbatore | CSIR-UGC-NET-JRF<br>Date of passing: 26/12/2013<br>Certificate No. 23/06/2013 (i)EU-V<br>Sr. No. 2061330790<br>Roll No. 336427 | <b>V</b> |
| 68. | Dr. MANU DALELA | Lab.396 Biomaterials Lab Block-III CBME, IIT Delhi Hauz Khas New Delhi 110016 | Phone: +91-9999695802<br><br>E.mail: mannuitd@gmail.com   | Botany, Zoology, Chemistry 2002<br>Dr. B.R.A University Agra<br>68.7%<br>1 <sup>st</sup> Div                               | Microbiology 2005<br>Dr. B.R.A University Agra<br>74%<br>1 <sup>st</sup> Div  | General | -  | Ph.D. Cancer Biology 2016<br>IIT Delhi   | NET JUNE 2007<br>DEC 2007<br>10-2(5)/2007 (i) E.U.II<br>10-2(5)/2007 (ii) E.U.II   | <b>I</b> |
| 69. | Ashima Sharma   | 28/107 West Patel Nagar, New Delhi-110008                                     | Phone no. : 8510979727<br><br>Email: <a href="mailto:sharmaashima123@gmail.com">sharmaashima123@gmail.com</a> | B.Sc. (H) Biomedical Sciences 2010, University of Delhi, 81%, Div. First   | M.Sc. Biotechnology (Microbiology, Biophysical chemistry, Biomolecules, Biochemistry, Molecular bio of eukaryotic system, Genetic engineering & | GENERAL |    | Ph.D. Biological Sciences, 2018, Indian Institute of Technology Delhi, Date of Registration: 22.07.2013                          | CSIR-NET JRF Qualified 2012, Certificate no. 1061230658  | <b>I</b> |

|     |                        |   |  |   |  |         |    |  |  |     |
|-----|------------------------|---|--|---|--|---------|----|--|--|-----|
|     |                        |   |  |   | its application, Downstream processing, Computational biology and bioinformatics, Bioprocess technology, Molecular biology & molecular genetics, Engineering principles, Immunology, Virology, Cell biology, Animal cell technology) 2012, Jawaharlal Nehru University, CGPA: 8.3 out of 9, Div. First |         |    | Date of Thesis submission: 04.06.2018<br><br>Date of Degree Awarded: 03.11.2018<br><br>Thesis title: To study chaperone assisted folding of aggregation prone proteins |  |     |
| 70. | <b>Shailja Shefali</b> | Shailja Shefali, Room no. 214, Godavari Hostel, JNU campus, New Delhi, 110067 | Phone : 8340776406<br>E.mail : shailja.shefali0209@gmail.com | B.Sc. (2011-15)<br>Subjects: Biotechnology (Hons.), Chemistry, Botany<br>Year of passing: 2015<br>S.R.K. GOENKA, College, Sitamarhi, B.R.A.B.U, Muzaffarpur, Bihar<br>Percentage: 76%<br>First Division | M.Sc. (2015-17)<br>Subject: Life Sciences,<br>Year of passing: 2017<br>Central University of South Bihar,<br>CGPA: 8.16/10<br>First Division   | GENERAL | NA | Ph.D (2017-till now) (Life-Sciences)<br>University: School of Life Sciences, Jawaharlal Nehru University   | CSIR JRF- Dec 2016 Certificate<br>No: 1121631317 | III |



|     |                   |   |   |       |   |         |       |  |   |   |
|-----|-------------------|---|---|-------|---|---------|-------|--|---|---|
| 71. | Deeptashree Nandi | Permanent Address: C/O Mr. Debasis Nandi, Phoolbagan, Daulatpur, Maheshtala, Kolkata-700139, West Bengal, India.<br>Corresponding Address: C/O Prof. Alo Nag, Dept. of Biochemistry, University of Delhi South Campus, Benito Juarez Marg, New Delhi-110021, India. | Phone Number: +91-9811142735<br>and<br>Email address: dn6171617@gmail.com | ----- | M.Sc. in Biotechnology (5 years Integrated)<br><br>Subjects: Biomacromolecules and Cell, Cell & Molecular Biology, Cell Signaling, Metabolism, Microbial and Eukaryotic Genetics, Virology, Microbiology, Molecular Enzymology, Recombinant DNA Technology, Physiology, Immunology, Bioinformatics, Microbial biotechnology, Environmental, Plant and Animal Biotechnology, Proteins, Plant and Animal biology, Immunology, | General | ----- | Biochemistry,<br><br>Submitted in 2021, Year of passing 2022<br><br>University of Delhi. | <b>NET LS (Lecturership)</b><br><br>June, 2015<br><br>Serial No. 3061531355;<br><br>Ref. No. 21/06/2015 (i)EU-V | I |
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|-----|---------------------|--|--|---|---|-----|----|-----------------------------------|-------------------------------|----|
|     |                     |  |  |   | Evolution & Behavior,<br>Bioethics,<br>Chemistry,<br>Physics,<br>Biomathematics<br>, English,<br>Bengali, Hindi,<br>Environmental<br>Science,<br>Computer<br>practical<br><br>Year of passing:<br>2015;<br>University: St.<br>Xavier's College<br>(Autonomous),<br>Affiliated to<br>University of<br>Calcutta;<br>Percentage/<br>Grade: 71.28%/<br>A ;<br>Division: 1 <sup>st</sup> . |     |    |                                   |                               |    |
| 72. | Dr. IRAM RAIS       | RZ/806,<br>TUGHLAKABAD<br>EXT.GALI NO. 24<br>FLAT NO.-002<br>GROUND FLOOR<br>NEW DELHI<br>PIN-110019 | Phone<br>:7838459884<br>E.mail :<br><br>Iram_khan2222<br>@rediffmail.co<br>m | B.Sc<br>ZOOLOGY, BOTANY,<br>CHEMISTRY<br>2000<br><b>MJP Rohilkhand<br/>University, Barielly</b> | M.Sc<br>MOLECULAR<br>BIOLOGY<br>BIOTECHNOLOG<br>Y<br>BIOCHEMISTRY   | OBC | NA | 2016<br>A                         | NA                            | II |
| 73. | Dr. Ramesh<br>Kumar | Dr. Ramesh<br>Kumar C/O Prof<br>A K Pandey   | <b>Phone;<br/>8090715177</b>   | Zoology Botany<br>Chemistry,  | Biochemistry,<br>2014, University<br>of Allahabad   | OBC |    | PhD<br>Biochemistry<br>Awarded in | CSIR-JRF<br>December<br>2016, | I  |

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|-----|--------------------|---|---|--|--|---------|-------|--|---|----------|
|     |                    | Department of Biochemistry<br>University Of Allahabad<br>Prayagraj<br>211002        | <b>Email;</b><br><b>rameshbiochem91@gmail.com</b>   | 2012, VBS<br>Purvanchal<br>University Jaunpur,<br>65.44 First division   | Prayagraj<br>65.10% First<br>division  |         |       | 2021 University<br>of Allahabad<br>Prayagraj   | Sr No.<br>112163077   |          |
| 74. | <b>Hina Bharti</b> | 271, Dhakka<br>Village, Behind<br>Church,<br>Kingsway Camp,<br>New Delhi-<br>110009 | +91-<br>9650280460;<br>Email:<br><a href="mailto:hina.bharti.gemini@gmail.com">hina.bharti.gemini@gmail.com</a> ,<br><a href="mailto:hinabharti@south.du.ac.in">hinabharti@south.du.ac.in</a> | <b>B.Sc. (Hons) in Biochemistry;</b><br><br><b>Subjects:</b><br>Biomolecules,<br>Organic and<br>Inorganic Chemistry,<br>Physical Chemistry,<br>Mathematics, Cell<br>Biology, Molecular<br>Biology,<br>Recombinant DNA<br>Technology,<br>Immunology,<br><br><b>Year of passing:</b><br>2012;<br><b>University:</b> Daulat<br>Ram College,<br>University of Delhi;<br><b>Percentage:</b> 76.05%<br>Division: 1 <sup>st</sup> with<br>Distinction | <b>M.Sc. in Biochemistry;</b><br><br><b>Subjects:</b><br>Structure and<br>Functions of<br>Biomolecules,<br>Enzymology,<br>Cell Biology,<br>Intermediary<br>Metabolism-I,<br>Intermediary<br>Metabolism-II,<br>Nutritional and<br>Clinical<br>Biochemistry,<br>Molecular<br>Biology-I,<br>Molecular<br>Biology-II, Plant<br>Biochemistry,<br>Biochemical<br>and Biophysical<br>Techniques,<br>Human<br>Physiology,<br>Basic<br>Biotechnology,<br>Basic<br>Microbiology, | General | ----- | Biochemistry,<br>2021. University<br>of Delhi. | <b>NET JRF</b><br>(Dec 2013)<br>Certificate<br>No:<br>112133047<br>2<br>Ref No:<br>22/12/2013<br>(ii)EU-V | <b>I</b> |

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|-----|------------|---|--|---|---|---------|--|---|---|---|
|     |            |   |  |   | <p>Biostatistics and Bioinformatics and Advanced Biochemical and Biophysical Techniques.</p> <p><b>Year of passing:</b> 2015;<br/> <b>University:</b> Dept. of Biochemistry, Kurukshetra University, Kurukshetra, Haryana;<br/> <b>Percentage:</b>88.85% ;<br/> Division: 1<sup>st</sup> with Distinction</p> |         |  |   |   |   |
| 75. | Alka Mehra | A-27, Parkview Apartments, Inder Enclave, Paschim Vihar, New Delhi-110087 | 8373965719, <a href="mailto:alkam08@gmail.com">alkam08@gmail.com</a> | B.Sc. Biochemistry (Hons.), 1997, University of Delhi and 71.88%, 1 <sup>st</sup> (First) | <p><b>M.Sc. Life Sciences, 1999,</b> Jawaharlal Nehru University<br/> Grade: A<br/> Final grade point average: 8.42 out of 10, 1<sup>st</sup> (First)</p>   | General | MPhil course work done for one year of M.Phil/PhD programme in School of Life Sciences after which I got into PhD because my scores were high.<br><b>Semester I:</b> Eukaryotic gene expression, | <p><b>Thesis title:</b> Study of Cell Surface Molecules of <i>Entamoeba histolytica</i></p> <p>Jawaharlal Nehru University<br/> Percentage Not Applicable, 2006</p> | 1999 and NET (CSIR) Certificate no. 2-40/99(i)-E.U.-H | I |

|     |               |  |   |   |  |         |   |   |  |     |
|-----|---------------|--|---|---|--|---------|---|---|--|-----|
|     |               |  |   |   |  |         | <p>Current topics in Immunology, Structural and Molecular biology, Topics in Radiation and Cancer Biology</p> <p><b>Semester II:</b><br/>Lab technique theory, Assigned reading and seminar, 2000,</p> <p>Jawaharlal Nehru University, Grade: A+ Final grade point average: 8.6 out of 10, 1<sup>st</sup> (First)</p> |   |  |     |
| 76. | Raushan Kumar | C/O Prof. S.I Rizvi ,Department of Biochemistry, University of Allahabad, Allahabad 211002,U.P | Mob no – 9569557259, Email – raushanmailbox@gmail.com | B.sc In Biotechnology, Biochemistry, genetic engineering, tissue culture, tools and technique, molecular biology, gene cloning. | M.sc Biochemistry Department of Biochemistry, University of Allahabad<br><br>Cell biology, molecular | GENERAL | NA  | Pre-PhD done. Thesis submission within 15 days. Phd enroll since april 2016<br><br>Subject Biochemistry | June 2015<br><br>Roll no 346994<br>Sr no. 306153145<br>3 | III |

|     |              |   |   |  |  |                |  |   |  |          |
|-----|--------------|---|---|--|--|----------------|--|---|--|----------|
|     |              |   |   | Punjab Technical university (Jalandhar)<br>Passing year- 2011,<br>76.65%   | biology, human physiology, biochemistry, microbiology, immunology<br>71.9%   |                |  |   |  |          |
| 77. | <b>Varun</b> | G1/379,<br>First Floor Dalmill Road, Uttam Nagar, New Delhi -110059 | <b>Mobile:</b><br>9953965917.<br><b>Email:-</b><br><a href="mailto:varunchhabra@gmail.com">varunchhabra@gmail.com</a> | <b>B. Sc Life Sciences,</b><br><b>Sub:</b> Botany, Zoology, Chemistry, 2008, <b>Delhi University</b><br><b>61%, First Division</b> | <b>1.PG Diploma in Molecular and Biochemical Technology</b><br><b>Sub:-</b><br>RDT(Molecular Biology), Immunology, Lab Techniques<br><b>2009, Delhi University,</b><br><b>66%, First Division.</b><br><b>2. M.Sc Biotechnology</b><br>Research Methodology, Immunology, Plant Biotechnology, Animal Biotechnology, Environment Biotechnology etc. 2010,<br><b>Punjab Technical University, Jalandhar</b><br>71%, First Divi. | <b>General</b> |  | <b>Ph.D-Thesis awarded Feb 2020</b> in Life Sciences from <b>Bharathiar University, Coimbatore</b> from <b>DIPAS, DRDO.</b> | <b>NET 2010 UGC JRF No. <u>206103073</u> 5.</b><br><b>NET 2014 UGC JRF No. <u>206143056</u> 4.</b><br><b>NET 2016 LS No.<u>3061631524.</u></b> | <b>I</b> |

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|-----|----------------|---|---|---|---|-------------|--|--|--|-----|
| 78. | PRASHANT SINGH | 1016 Janta Flats, GTB Enclave Delhi -93.        | Phone: 9619604044<br>Email: prashant3855bhu@gmail.com | Subject: Botany, Industrial Microbiology, Chemistry<br>Year of Passing: 2012.<br>University: BHU VARANASI.<br><br>CPI: 7.32/10<br>Division: First.  | Subject: Biotechnology.<br>Year of passing: 2014.<br>University: IIT BOMBAY.<br>CPI: 6.03/10<br>Division: First.  | General-EWS |  |  | Year: 2014<br>Rank: 73(CSIR JRF).<br><br>Certificate no: 2121330868  | III |
| 79. | SANJEEV KUMAR  | J-421, JAIPUR EXTENSION, BADARPUR, NEW DELHI-44 | Phone: 9870144838<br>E.mail: sanjeev13aug@gmail.com   | <b>BSc (Hons) in Biochemistry and Biochemical Technology</b><br><b>Subjects:</b> Life Sciences, Bio Technology, Microbiology, Plant Tissue Culturing, Cell Biology, Molecular Biology, Immunology, Animal and Plant Biochemistry, Nutritional Biochemistry, Enzymology, Bioprocess Technology, Chemical Thermodynamics, Proteomics, Genetics, Environmental | <b>MSc in Biotechnology.</b><br><b>Subjects:</b> Analytical Chemistry, Microbiology, Cell Biology, Molecular Biology, Immunology, Chemical Thermodynamics, Biophysics, Genetic Engineering, Bioinformatics, Environmental Science and Technology, Enzymology,<br><br>Year of passing: 2014. | GENERAL     |  |  | Year: 2014.<br>Rank: 65 (CSIR-JRF)<br><br>Certificate no: 1061430444 | III |

|     |               |  |  |  |  |         |      |  |                         |   |
|-----|---------------|--|--|--|--|---------|------|--|-------------------------|---|
|     |               |  |  | <p>Science, Mathematics, Statistics, and Bioinformatics, etc.</p> <p>Year of passing: 2012.</p> <p>University: SHIATS, ALLAHABAD (PRAYAGRAJ)</p> <p>CPI: 9.77/10<br/>Division: First</p>   | <p>University: IIT BOMBAY.</p> <p>CPI: 7.16/10<br/>Division: First</p>   |         |      |  |                         |   |
| 80. | Kanika Saxena | Chapmansgatan 4<br>Göteborg 41454,<br>Sweden | +46<br>0738920451<br>knksaxena@gmail.com | <p>Subjects studied- Physical chemistry, Inorganic and organic chemistry, physics, mathematics and statistics, introduction to biology &amp; chemistry of biologically active molecules, biochemical biophysical techniques, Human physiology and endocrinology, metabolism of carbohydrates and lipids, amino acid, nucleotides &amp; porphyrin</p> | <p>Subjects studied: Advances in Proteins, Enzymes and techniques in Biochemistry, Advances in intermediary metabolism, Cell biology, membrane biology and Immunology, Term papers and seminars, Introductory Microbiology, Molecular biology, Recombinant</p> | General | N.A. | PhD thesis title- 'Defining the Role of Chaperones in Canalisation and Age Dependent Collapse of Proteostasis' | NET<br>December<br>2009 | I |



|     |                  |  |  |  |   |         |   |   |  |     |
|-----|------------------|--|--|--|---|---------|---|---|--|-----|
|     |                  |  |  | metabolism, Molecular biology & gene expression and recombinant technology, membrane biochemistry and bioenergetics, cell biology, immunology. Year 2004-2007 Percentage and grade: 80.30, First | DNA technology, Developmental Biology, Microbial genetics Year: 2007-2009 Percentage and grade: 68.4, first   |         |   |   |  |     |
| 81. | KOMAL PRIYA      | LAB-103 School of environmental sciences, Jawaharlal Nehru University, New Delhi Pin no.- 110067   | Phone : 7549449444<br>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 <sup>st</sup> division                       | Subjects- M.sc life science Year of passing- 2019 School of Life Sciences, Jawaharlal Nehru University, New Delhi. Percentage- 69% Division- 1 <sup>st</sup> division | GENERAL | - | Subjects- Environmental Sciences. Enrolled in 2019 Jawaharlal Nehru University, New Delhi.              | CSIR- JRF Year- 2018 Roll no. 320773                   | III |
| 82. | Dr. Rohit Gautam | Prem Nagar –II, Block-S, Street-6, House no-214, Kirari Suleman Nagar, Nangloi, New Delhi- 110086. | Phone no. 9013048802<br>Email-id rohitgautam.692@gmail.com | B.Sc. Life Sciences Zoology, Botany, Chemistry, Physics, Biotech ology, Maths, English etc. 2010   | M.Sc. Biochemistry Biochemistry, Molecular Biology, Cell Biology, Immunology, Biotechnology   | General |   | Reproductive Biology 2019 Jawaharlal Nehru University<br><br>Topic- Effect of 3G mobile phone radiation | 2013 Ref. No. 23/06/2013 (i)EU-V<br><br>Roll No 331286 | III |

|     |                                   |   |  |   |  |     |     |   |     |    |
|-----|-----------------------------------|---|--|---|--|-----|-----|---|-----|----|
|     |                                   |   |  | 68.66%<br>Delhi University<br>.1 <sup>st</sup> Division                                     | 2012<br>Jamia Hamdard<br>University<br>71.88%<br>1 <sup>st</sup> Division  |     |     | on reproductive<br>system of male<br>Wistar rat.  |     |    |
| 83. | Ms.<br>TAKHELLAMBA<br>M<br>OMISUN | Quarter No. 146,<br>Type 2, Lancer<br>Road, Timarpur,<br>Delhi - 110054 | 9085970962<br>omisunm@yah<br>oo.com                | B.Sc<br>Chemistry, Botany,<br>Zoology<br>2006<br>University of Mysore<br>67.6<br>First Div. | M.Sc<br>Biochemistry<br>2006<br>Bangalore<br>University<br>58.9<br>Second Div.   | OBC | NIL | Ph.D<br>Life Science &<br>Bioinformatics<br>(Title:<br>"Molecular<br>Studies on the<br>Mechanisms of<br>Salt Tolerance in<br>Rice Varieties of<br>North East<br>India")<br>2018<br>Assam<br>University:<br>Silchar    | NIL | II |
| 84. | Dr. Bhumika<br>Kumar              | D-1/9, Palam<br>Kunj  | +91954010907<br>0<br>bhumikakumar.<br>10@gmail.com | Botany, Zoology,<br>Chemistry, 2009,<br>H.N.B Garhwal<br>University, 65.5%                  | Biosciences<br>(Biochemistry,<br>Molecular<br>Genetics, Cell<br>biology,<br>Immunology,<br>Plant<br>Physiology,<br>Animal<br>Physiology,<br>Toxicology,<br>Bioinformatics<br>and Biostatics,<br>Molecular<br>Biology,<br>Biophysics, |     | NA  | Topic:<br>Characterization<br>of metacaspase-<br>3 as a potential<br>drug target for<br>malaria, 2020,<br>ICMR-National<br>Institute of<br>Malaria<br>Research &<br>Jamia Millia<br>Islamia<br>University,<br>Awarded | NA  | I  |

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|-----|------------------|--|--|---|--|---------|----------------|---|---|---|
|     |                  |  |  |   | Genome biology, Physical chemistry of macromolecule, Environmental biology and Microbiology ), 2012, Jamia Millia Islamia University, 70.6%                    |         |                |   |   |   |
| 85. | Dr. NAMITA SINGH | D-123, GREEN VALLEY APARTMENTS, SECTOR-18, ROHINI, DELHI-110089      | Mob. No. 8375810446<br><br>E-mail: namisingh85@gmail.com               | B.Sc. (H) ZOOLOGY, 2007, Sri Venkateswara College, University of Delhi, 65%, First  | M.Sc. Biotechnology, 2009, Banasthali University, Raj.,<br><br>Biotechnology, 70%, FIRST   | SC      | NOT APPLICABLE | Ph.D. (Biological Science), Department of Biological Science, Birla Institute of Technology and Science - PILANI, Rajasthan (2017). | UGC-CSIR NET-JRF, 2008, Subject : Life Sciences. Certificate No./Roll No. :212830429 / 332980 | I |
| 86. | SHIKHA SINGH     | C/O V.K. Singh Y-11, Type 4S Hudco Place Extension, New Delhi-110049 | <b>Phone No.</b> 7042170089<br><b>E.mail.</b> shikhabitech11@gmail.com | <b>Subjects:</b> Chemistry, Zoology, Botany<br><b>Year of passing</b> 2004<br><b>University</b> Dr. Ram Manohar Lohia Avadh University<br><b>Percentage and division</b> 74.6%, 1 <sup>st</sup> | <b>Subjects:</b> Biotechnology<br><b>Year of passing</b> 2008<br><b>University</b> Lucknow University<br><b>Percentage and division</b> 79.2%, 1 <sup>st</sup> | General | NA             | <b>Subject:</b> Life Sciences<br><b>Year of passing</b> 2015<br><b>University</b> National Institute of Immunology, (JNU) New Delhi | <b>Year:</b> 2009<br><b>Certificate No.</b> 20-6/2008(ii)E U-IV                               | I |

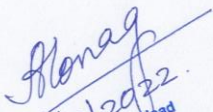
|     |                    |  |  |   |   |         |     |  |  |     |
|-----|--------------------|--|--|---|---|---------|-----|--|--|-----|
| 87. | Dr. Nikhil Khurana | H.No.1190, Sector-13, Hisar (Haryana) 125001                                   | 8800380834<br>nikhil.ucms@gmail.com  | B.Tech. Biotechnology, University: Lovely Professional University, Punjab. Percentage of Marks: 70.38 %, Year of Passing: 2011 First Division   | M.Tech. (Biotechnology) University: Gautam Buddha University, Greater Noida, U.P. Percentage of Marks: 6.63 % CGPA, Year of Passing: 2013 First Division            | General | N/A | Ph.D. in Medical Biochemistry, 2021<br><br>Faculty of Medical Sciences, University of Delhi  | N/A  | I   |
| 88. | Ruby Tiwari        | P-52/12, Kabul lines, Delhi Cantt-110010                                       | Phone :9654228755<br>E.mail :ruby12tiwari@gmail.com  | BSc Botany (Hons) (Botany, Chemistry, Zoology; 2011; University of Delhi; 68.3%/ First Division)  | MSc Biotechnology(2013; Amity University, Noida; CGPA 7.0/ First Division)  | General | NA  | Genetics (Ongoing)   | CSIR-UGC NET JRF (2015; Ref No. 20/12/2015 (ii) EU-V; Sr No. 2121530567) | III |
| 89. | Dr. Atul Vashist   | Flat No. 10, Satguru Apartment, 29 E/D, Ward No.1, Mehrauli, New Delhi-110030. | +919999043171 (Mob)<br>+91-1126645152 (Res)<br>Email: <a href="mailto:atulvashist1980@gmail.com">atulvashist1980@gmail.com</a><br><a href="mailto:atulvashist@thsti.res.in">atulvashist@thsti.res.in</a> | Name of the Course: <b>B.Sc. General</b><br>Subjects: Physics, Chemistry, Mathematics, English<br><b>Year of Passing: 2001.</b><br>Percentage of Marks Obtained: <b>51.3%</b><br>Divison: <b>2<sup>nd</sup></b><br>Name of the University: <b>Maharshi Dayanand</b> | <b>M.Sc. Chemistry</b><br>Specialization: Physical Chemistry.<br>Subjects studied: <b>Organic Chemistry, Inorganic Chemistry, Physical Chemistry, Spectroscopy.</b> | General | N/A | PhD in Biotechnology<br><br><b>Date of Registration of PhD: 02/05/2009.</b><br><b>Date of Award of PhD: 31/12/2014.</b><br><br>Name of the University: | N/A<br><br>NET exempted since Registration of PhD is before July 2009.   | II  |

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|  |  |  |  | <p><b>University, Rohtak,<br/>Haryana.</b></p> | <p><b>Year of Passing:<br/>2006.</b><br/>Percentage of<br/>Marks<br/>Obtained:<b>57.2%</b><br/>Division: <b>2<sup>nd</sup></b><br/>Name of the<br/>University:<br/><b>Maharshi<br/>Dayanand<br/>University,<br/>Rohtak,<br/>Haryana.</b></p> <p><b>Post Graduate<br/>Diploma in<br/>Molecular and<br/>Biochemical<br/>Technology.</b><br/>Subjects<br/>studied:<br/><b>Immunology,<br/>Molecular<br/>Biology,<br/>Recombinant<br/>DNA<br/>Technology.</b><br/><b>Year of Passing:<br/>2004</b><br/>Marks<br/>Obtained:<br/><b>68.4%</b><br/>Division: <b>1<sup>st</sup></b><br/>Name of the<br/>College:</p> |  |  | <p><b>Dr. B. R.<br/>Ambedkar<br/>University, Agra</b></p> |  |  |
|--|--|--|--|--|--|--|--|---|--|--|

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|-----|------------------|---|--|--|---|-----|----|---|---------------------------------------|---|
|     |                  |   |  |  | <b>Sri Venkateswara College.</b><br>Name of the University:<br><b>University of Delhi, South Campus, New Delhi.</b>   |     |    |   |                                       |   |
| 90. | Rizwana Tabassum | A5, Abu fazal Enclave Part 1 Jamia Nagar Okhla Delhi-25 | Phone :9990758582<br><br>E Mail: rtabassum3a@gmail.com | Biotechnology (Biochemistry, Cell Biology, Genetics, Molecular Biology, Immunology, Biophysics, Animal Cell Culture, Plant Tissue Culture Recombinant DNA Technology, Animal Biotechnology, Plant Biotechnology. Environmental Biotechnology<br><br>Year of passing: 2001<br><br>University: Patna University<br><br>Percentage: 62.73<br><br>1 <sup>st</sup> Division | Biotechnology (Biomolecules and Biochemistry Spectroscopy, Biophysics and Bioinformatics, Cell and Molecular Biology, General and industrial Microbiology, Immunology, Genetic Engineering. Biochemical Engineering<br>Year of passing: 2004<br>University: Gujarat University<br>Percentage: 60.77<br>1 <sup>st</sup> Division | OBC | NA | Toxicology<br><br>Title: Prevention of cerebral ischemia by herbal products in rats<br><br>Year of award 2014<br><br>University: Jamia Hamdard, New Delhi | Dec 2008<br><br>Certificate N. 313491 | I |

|     |                    |   |  |  |   |         |    |   |   |    |
|-----|--------------------|---|--|--|---|---------|----|---|---|----|
| 91  | PRADIPTA JANA      | 4370, IP Extension II, Sector 49, Faridabad-121001  | Phone: +91-9800269780<br>E. mail: pradiptajana@gmail.com   | Subjects: Zoology (Hons.), Botany, Anthropology; Year of passing: 2007; University: Vidyasagar University; Percentage: 50.25%; Division: 2 <sup>nd</sup> division  | Subject: Industrial Biotechnology; Year of passing: 2009; University: Berhampur University; Percentage: 69.75%; Division: 1 <sup>st</sup> division  | General | NA | Subject: Biochemistry; Year of passing: 2017; University: Vidyasagar University; Grade/Division: Awarded  | NA  | II |
| 92. | Dr. Saurabh Sharma | A-352, fourth floor, Street Number -25, Chattarpur enclave phase 2, Chattarpur, New Delhi110074 | 9958868562, 7982698273 E-mail: saurabhbakshi.gsp@gmail.com<br>omEmail: atulvashist1980@gmail.com | Name of the Course: B.Sc. (Hons.)- Microbiology<br>Subjects: Microbiology, Immunology, Biochemistry, Biophysics, Biostatistics<br>Year of Passing: 2008. Percentage of Marks Obtained: 62.4<br>Division: 1 st<br>Name of the University: Panjab University, Chandigarh | 1. Name of the Course: M. Biotechnology<br>1. Subjects studied: Cell Biology (with Practicals) 2. Human Genetics (with Practicals) 3. Bacterial Genetics (with Practicals) 4. Biochemistry 5. Computers 6. Medical Microbiology 7. Immunology (with Practicals) 8. Molecular Biology (with Practicals) 9. Recombinant DNA | General | NA | PhD in Biotechnology<br>Date of Registration of PhD: 03/08/2010.<br>Date of Award of PhD: 12/02/2016.<br>Name of the University: All India Institute of Medical Sciences, New Delhi | CSIR-JRF 9.01.2012<br>Sr. No: 106113080 9 (All India rank 22)<br>ICMR-JRF (2010) DBT-JRF (2010) | I  |

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|  |  |  |  |  | Technology<br>(with Practicals)<br>10. Structural<br>Biology and<br>NMR Year of<br>Passing: 2010.<br>Percentage of<br>Marks<br>Obtained:<br>68.33%<br>Division: 1 st<br>Name of the<br>University: All<br>India Institute<br>of Medical<br>Sciences, New<br>Delhi |  |  |  |  |  |
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 1/2/2022.  
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