

**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 (2021-22)**

26<sup>th</sup> July 2021

This panel (FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE ACADEMIC SESSION 2021-22) 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. PRABHA ARYA	74-B, IInd RM, Rajinder Nagar, Sec-2, Sahibabad, Ghaziabad, Uttar Pradesh, 201005	9811074295 <a href="mailto:prabhaarya123@gmail.com">prabhaarya123@gmail.com</a>	B.Sc. Subjects: Zoology, Botany, Chemistry Year of Passing: 2002 University: C.S.J.M. Kanpur University, Kanpur Percentage 65.7% Division-First	M.Sc. Subject: Biotechnology Year of Passing: 2005 University: C.S.J.M. Kanpur University, Kanpur Percentage 71.7% Division: First	SC	NA	Subjects: Biochemical Engineering and Biotechnology  Awarded on 15th Oct 2014  Institute: Indian Institute of Technology Delhi, Delhi	CSIR-NET-(JRF+LS)  Year of passing: Dec 2005  Roll no: 303773 Certificate no. F.no. 10-2(5)/2005(ii)-E.U.II	I
2.	Dr. Mohita Bhagat	A-2/13, Sector-5, Rohini, Delhi-110085	Ph: 9911558055  E.mail- <a href="mailto:mohita444@gmail.com">mohita444@gmail.com</a>	B.Sc in Biochemistry (Hons.) Biochemistry, Mol Biol, Immunology, Cell Biology, Metabolism, Genetics, Microbial Genetics Techniques,	M.Sc in Biochemistry  Biochemistry, Mol Biol, Immunology, Cell Biology, Metabolism  2009, All India Institute of	General	-	Biochemistry  Cell Biology, Molecular Biology, Oncology, Neuro-oncology  2014, All	Awarded with the Junior Research Fellowship and Lecturer ship – NET by UGC Year – 2008);	I

				Physics, Chemistry, Maths, Stats  2007, Daulat Ram College, Delhi University 78%	Medical Sciences, New Delhi 67%, 1st			India Institute of Medical Sciences (AIIMS), New Delhi, India	Certificate No.21283 0309  Awarded with the Junior Research Fellowship and Lecturersh ip – NET by CSIR (All India Rank – 110, Year – 2009),  Qualified GATE – Life Sciences (All India Rank – 876 Year – 2009); Score card No.34402 10	
3.	Dr. PREETI VERMA	House No. 1741, Sector 6, Bahadurgarh,	Phone: 9079703774, 8890510112	B.Sc. Biology Year-2009 MDS University Ajmer	M.Sc. MICROBIOLOG Y Year-2011	SC	NA	Ph.D. Microbiology Year-2019	NET-JRF Year-2012 Certificate No.	I

		Haryana 124507	E. mail: preetivermalif escience@gm ail.com	Percentage- 74.02% Division-First	MDS University Ajmer Percentage- 74.08% Division-First			Central University of Rajasthan	20612309 61 Roll No. 380224	
4.	Manoj Thakur	House No 134, 1st floor, Ashoka Enclaves-1, Sector-34, Faridabad, Haryana	9818462144  <a href="mailto:thakurm0409@gmail.com">thakurm0409@gmail.com</a>	Botany Hons.  2010  ANDC, University of Delhi  80.2 % 1 <sup>st</sup> division	Life Sciences  2012  Jawaharlal Nehru University, New Delhi  77.8 1 <sup>st</sup> division	ST	-	Biochemistry  (DNA repair)  Awarded in 2018  Indian Institute of Science, Bangalore	2012  Sr. No. 11211130 588	I
5.	Dr. Hemant	H.No-62 Shyam Nagar, Near G.B.Pant Polytechnic, New Delhi- 110020	Phone:981871 5652 E-mail: hk.kardam197 @gmail.com	B.Sc.(H) Zoology,2002, D.U,62% and 1 <sup>st</sup> Division	M.Sc. (Biotechnolog y),2005, Jamia Milia Islamia,64% and 1 <sup>st</sup> Division	SC	Nil	Ph.D.,2015, Jamia Hamdard University	2009 and 10609308 1 3	I
6.	Dr. Swati Singh	Flat No. 175, Sector 9, Pocket 2, DDA SFS Flats, Dwarka, New Delhi -110077	Mob No: +91- 9711141877  Email: <a href="mailto:singh.swati5678@gmail.com">singh.swati5678@gmail.com</a>	Subject: Biochemistry (Details of the subjects studied are in next page)  Year of passing: 2010 University: University of Delhi Percentage: 72.7%	Subject: Biochemistry (Details of the subjects studied are in next page)  Year of passing: 2012	OBC	Not Applic- able	Ph.D. thesis submitted on 31 <sup>st</sup> July, 2018 and successfully defended on 9 <sup>th</sup> April, 2019. Awarded on 4 <sup>th</sup> November,201 9	Year: 2014  Certificate No:  Sr No: 30614312 27	I

				Division: I	University: University of Delhi Percentage: 67.6%  Division: I			Subject: Biochemistry Thesis title: Characterization of novel drug targets and identification of inhibitory molecules against <i>Mycobacterium tuberculosis</i> .  Research Advisors: Prof. Anil Kumar Tyagi and Dr. Garima Khare, Department of Biochemistry, University of Delhi South Campus, New Delhi, India.		
7.	Vanshika Lumb Bhatia	61, B-10, Sector-3, Rohini, Delhi-110085	Phone: 9811206141 E.mail : vanshika_scor24@yahoo.co.in, vanshika.lumb@gmail.com	B.Sc (H) Biochemistry, Daulat Ram College, Delhi University, 2003, 70.35%, 1 <sup>st</sup> Division	M.Sc. Plant Molecular Biology and Biotechnology , University of Delhi, South Campus, 2005, 72.5%, 1 <sup>st</sup> Division	General	---	Molecular Parasitology, Department of Biotechnology, AIIMS, 2012.	June 2004, F.No.10-2(5)/2004(i)-E.U.II	I
8.	RANJEET KUMAR NIRALA	9C/3/9 GYAN BHAWAN	Phone : 9310275384	Zoology (HONS)2008 MAGDH	BITECHNOLOGY 2010	OBC		Pharmacological and	net exempted for phd	I*

		KISHANGADH VASANT KUNJ NEW DELHI- 110070	E.mail:ranjee tsingh2802@ gmail.com	UNIVERSIY BODGH GAYA 60% IST(DIV)  <b>*Subject to verification of B.Sc. %</b>	MAGDH UNIVERSIY BODGH GAYA 70% (IST DIV)			toxicological assessment of Phytochemical s on Experimentally in Urolithiatic Model”  year of passing-2019  CIRBSc Jamia Millia Islamia University new Delhi-25		
9.	DR. BHARTI KUMARI	C-756, JVTS Garden Colony, Chattarpur - 110074, New Delhi	91- 7838348867 and <a href="mailto:bharti.kumari.agra2008@gmail.com">bharti.kumari. agra2008@g mail.com</a>	B.Sc. (Life Sciences) - Chemistry, Botany, Zoology, 2009, Dr. B. R. Ambedkar University, Agra, 76.37 and FIRST	M.Sc. (Applied Microbiology and Biotechnology , 2011, Banasthali University, Rajasthan, 74.87 and FIRST	SC	NA	Ph.D. (Biotechnology , 2019, Jawaharlal Nehru University (JNU), New Delhi, 6.21 (FGPA) and FIRST	2011 and Roll No - 325966	I
10.	Dr. Kirti Shila Sonkar	65/355, Shiv Nagar, Jagner road Agra PIN- 282001	kssonkar@icg eb.res.in/ 9899032960	Bachelor Degree / B.Sc. / Botany, Zoology, Chemistry / 70.00 %/2008/University of Allahabad	Master’s Degree/ M.Sc./ Biochemistry/ 64.10/ 2010/ University of Allahabad	SC	NA	2016/ PhD in Biochemistry/ MBU, IMS, Banaras Hindu University, Varanasi, India	June 2010 / 10610309 84/350697	I
11.	Dr Pratibha Chanana	Flat No B-203, Classic Apartment,	Phone: 9711899032 E.mail:	B.Tech Biotechnology 2008	M.Tech (Biotechnolog y)	General	NA	Biotechnology 2018	2010	I

		Plot no 24, Sector 12, Dwarka, New Delhi-110078	chananapratib ha@gmail.co m	Subjects in detail: Biochemistry Cell Biology Molecular Biology Microbiology Genetics Analytical techniques Bioinformatics etc Kurukshetra University, Kurukshetra 77% 1 <sup>st</sup> Division (Honors)	2010 Amity University, Noida, U.P. CGPA: 9.1 1st Division  Subjects in detail: <i>Biochemistry &amp; Metabolic regulation, Cell and Molecular Biology, Recombinant DNA tech, Instrumentati on in Biotechnology, Genomics &amp; Proteomics, Immunology</i>			School of Biotechnology, Jawaharlal Nehru University, Delhi  Thesis Title: Extended role of GNE/MNK in cellular processes besides sialic acid biosynthesis.	Sr No: 21210307 44 Ref No 19- 12/2010E U-iv Roll No: 323069	
12.	Dr. USHA YADAV	H. No. 1232, Sector- 21 Gurugram Haryana	Phone: 9911515411 E-mail: ushayadav130 5 @gmail.com	B.Sc. (H) Biochemistry  First Division 76.06% aggregate  Year of passing: 2010 Shivaji College, University of Delhi  Subjects:	M.Sc. (H) Biochemistry  First Division 66.21% aggregate  Year of passing: 2012 Department of Biochemistry, University of	OBC	NA	Ph.D. in Biochemistry from NMR Lab II, National Institute of Immunology, New Delhi  2019  Thesis title: Understanding the lipoic acid	Qualified Joint CSIR- UGC Test for Junior Research Fellowship and Eligibility for Lectureshi p (NET)	I

				<ol style="list-style-type: none"> <li>1. Physical Chemistry</li> <li>2. Inorganic and Organic Chemistry</li> <li>3. Physics</li> <li>4. Mathematics and Statistics</li> <li>5. Introduction to Biology and chemistry of biologically important molecules</li> <li>6. Biochemical Biophysical Techniques</li> <li>7. Proteins, Enzymes and Co-enzymes</li> <li>8. Human Physiology and Endocrinology</li> <li>9. Metabolism of Carbohydrates and Lipids</li> <li>10. Metabolism of Amino Acids, Nucleotides and Porphyrins</li> <li>11. Molecular Biology I</li> <li>12. Molecular Biology II –Gene Expression and Recombinant DNA Technology</li> </ol>	<p>Delhi South Campus</p> <p>Subjects:</p> <ol style="list-style-type: none"> <li>1. Proteins- Structure, Folding and Engineering</li> <li>2. Cell Biology-I</li> <li>3. Membrane Biology</li> <li>4. Enzymes and Techniques in Biochemistry</li> <li>5. Cell Biology-II</li> <li>6. Immunology and Immunotechniques</li> <li>7. Bioinformatics</li> <li>8. Molecular Biology-I</li> <li>9. Recombinant DNA Technology and Applications-I</li> <li>10. Applications of Proteomics</li> </ol>			<p>synthesis pathway of <i>Leishmania major</i></p>	<p>Ref. No: 23/12/2012 (ii)EU-V</p> <p>Subject: Life Sciences</p> <p>Rank:73</p>	
--	--	--	--	--	--	--	--	---	--	--

				13. Membrane Biochemistry and Bioenergetics 14. Cell Biology 15. Immunology	and Metabolomics 11. Developmental Biology 12. Molecular Biology II 13. Recombinant DNA Technology and Applications-II 14. Microbial Pathogenicity					
13.	Dr Sandeep Yadav	S/O Sh Vijaypal Yadav, H. No. 758, Ground Floor, Near Prodigy School, Sector 4, Distt Rewari, Haryana-123401, INDIA	Phone: +9194163422 64; +9195885861 37 E.mail: <a href="mailto:sannidy1984@gmail.com">sannidy1984@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

14.	Dr. Veda Prakash Pandey	Department of Biochemistry University of Lucknow	Phone: 08004995955 Email: <a href="mailto:vedapbiotech@gmail.com">vedapbiotech@gmail.com</a>	<u>B.Sc.</u> Subjects: Botany, Chemistry, Zoology Passing Year: 2003 University: V.B.S.P. University, Jaunpur % & Division: 71 % & First Division	<u>M.Sc.</u> Subject: Biotechnology Passing Year: 2007 University: Lucknow University, Lucknow % & Division: 77 % & First Division	General	-	<u>Ph.D.</u> Subject: Biotechnology Passing Year: 2014 University: Lucknow University, Lucknow % & Division: -	CSIR- UGC JRF  Year: 2009  Certificate no. 20609303 93	I
15.	Pallavi Sethi	Flat: 76, C and D block, Kanishka Apartments Shalimar Bagh, near Max Hospital Delhi 110088	9571746257  <a href="mailto:Pallavi2211@gmail.com">Pallavi2211@gmail.com</a>	Botany +Zoology + Chemistry 2002, MDS University, Rajasthan 65.64% 1st Division	Biotechnology 2005, University Of Rajasthan, 64.79%, 1 <sup>st</sup> Division	General	NA	Neuropharmac ology  2010, Jamia Millia Islamia Pass	NET Exempted	I
16.	Dr. Neeraj Kumar	Flat No. 297, Pocket-B, New Mig Flats, Mayur Vihar-3, Delhi- 110096	Phone No. 8802698587  9911490920  Email: <a href="mailto:nan.neeraj@gmail.com">nan.neeraj@gmail.com</a> neeraj.chemis trydu@gmail. com	Subject: B.Sc. – General Analytical Chem Biochemistry  Year of Passing: 2006  University: Kirori Mal College, University of Delhi	Subject: M. Sc. Biochemistry  Year of Passing: 2008  University: Jamia Millia Islamia University, Delhi	SC	N/A	Subject: Biochemistry Interfaces chemistry Year of Passing: 2018 University: University of Delhi Percentage and Division: >24 Peer Reviewed	Year: Dec 2017  Certificate No. 328958	I

				Percentage and Division: 62.66% First	Percentage and Division: 65% and First			Research Publications With ~200 Citations		
17.	Dr. Tarun Kumar	1043/E, Lohiya Gali No. 5, Babarpur, Shahdara, Delhi-110032	Phone Number:9810 750967 E-mail: tktarunbiotech@gmail.com	B.Sc.(H) Zoology, 2009, University of Delhi, 68.63%, 1 <sup>st</sup> Division.	M.Sc. Biomedical Science, 2011, University of Delhi, 67.95%, 1 <sup>st</sup> Division.	OBC	N/A	Ph.D. in Biomedical Science, University of Delhi, 2018, Ph.D. Degree Awarded.	Year- 2010  Sr. No.- 11210308 34.	I
18.	Mukul Jain	House no. 132, Gali No. 3, Old Panchwati, Ghaziabad, U.P- 201001	9871771431 Jmukul801@gmail.com	Biochemistry 2010 University of Delhi 71.1 First	Life Sciences 2012 IGNOU 75 First	General	Nil	Life Sciences 2019 IGNOU 83 First	2011 30611316 72	I
19.	Dr. Alok Kumar Singh	163, Block B, Samrat apartment, Vasundhara Enclave, Delhi, 110096	Phone: 9650615566  E.mail: alokgnu18@gmail.com	Subjects: Zoology (Honours) Botany, Chemistry  Year of passing: 2010 University: Banaras Hindu University  Percentage: 70.11 Division: First	Subjects: Life Sciences Year of passing: 2012 University: Jawaharlal Nehru University  Percentage:70.7 Division: First	General	NA	Subjects: Life Sciences  Year of passing: 29 <sup>th</sup> June 2018  University: Jawaharlal Nehru University	Life Sciences CSIR NET (JRF) Year of passing: 2012  Certificate No. 10612308 83	I
20.	Swati Singh	12/215 First Floor, Judges Colony, Near V.V Shopping Plaza Vasundhara Sector-12	Phone: 8826836721  Email: swatiigib@gmail.com	B.Sc. Biotechnology, Banasthali University Rajasthan, 2010, 80.5%, First division	MSc Life Sciences, School of Life Sciences, Jawaharlal Nehru University,	General	NA	PhD Biological Sciences, 2017	CSIR-NET-JRF December 2011 Roll no. 333299	I

		Ghaziabad-201012 U.P.			New Delhi, 2012, 85.6%, First division					
21.	Dr. Janhawi	163, Block B, Samrat apartment, Vasundhara enclave, Delhi, 110096	Phone: 9650265566 E.mail: Janhawi29@gmail.com	Subjects: Zoology (Honours) Botany, Chemistry Year of passing: 2010 University: Banaras Hindu University Percentage: 59.66 Division: Second	Subjects: Life Sciences Year of passing: 2012 University: Jawaharlal Nehru University Percentage: 66.5 Division: First	General	NA	Subjects: Life Sciences Year of passing: 11 <sup>th</sup> June 2019 University: Jawaharlal Nehru University	Life Sciences CSIR NET (JRF) Year of passing: 2012 Certificate No. 2121230622	II
22.	Dr. Vineeta Kashyap	1243, Romano, H-11, Mahagun Moderne, Sector -78, Noida, UP-201301	9711144240 <a href="mailto:Vineetak15@gmail.com">Vineetak15@gmail.com</a>	B. Sc (H) Biochemistry 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	M. Sc Biochemistry Subjects: 1. Molecular Organization of cell 2. Structure of Biomolecules 3. Enzymes and Hormones 4. Metabolism 5. Molecular Biology –I 6. Molecular Biology –II 7. Biotechnology 8. General Microbiology	General	N.A	Ph.D Biochemistry Thesis Title: T cell signalling pathways using <i>M. leprae</i> derived antigens in leprosy patients Year of Passing : 24-10-2007 All India Institute of Medical	NET EXEMPTED (Registration in Ph.D: 13.08.2001) Ph.D awarded : 24-10-2007)	I

				8. Human Physiology and 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  Year Of Passing: 1997 University of Delhi (Deshbandhu College) 65.4%, First Division	and Principles of Immunology 9. Nutritional and Clinical Biochemistry 10. Biostatistics and Computer Sciences  Year of Passing: 1999  Jamia Hamdard, Hamdard University  69.0%, 1 <sup>st</sup> Division			Sciences, New Delhi.		
23.	Harish Batra	J-3/270 DDA Flats Kalkaji, New Delhi-110019	Phone: 9990669347 Email: harishbatra@gmail.com	<b>Course:</b> B.Sc. (H) Human Biology With specialisation in Biochemistry <b>Year of Passing:</b> 1999,	<b>Course:</b> M.Sc. Biomedical Science <b>Year of Passing:</b> 2001, <b>University:</b> Univ. of Delhi	General	None	Cell and Molecular Biology, <b>Thesis Title:</b> Study of structure and interaction of hSin3B, a	CSIR-NET-JRF Year: 2003 Certificate No.: <u>F.No.2-56/2002(II)EU.II</u>	<b>V</b>

			<p><b>University:</b> A.I.I.M.S., New Delhi</p> <p><b>Percentage:</b> 59.86%, <b>Division:</b> 2<sup>nd</sup></p> <p><b>Subjects:</b> Anatomy, Physiology, Biochemistry, Genetics, Mathematics, Physico Chemical Basis of Biology, Biostatistics, Research Methodology in Biochemistry, X-ray crystallography, Research methodology in biology, Research methodology in pharmacology, Research methodology in computer science, Biochemical basis of cell biology, Histology and Histocytochemistry, clinical chemistry, Experimental endocrinology and reproductive</p>	<p><b>Percentage:</b> 55.92%, <b>Division:</b> 2<sup>nd</sup></p> <p><b>Subjects:</b> Biochemistry-I &amp; II &amp; III, Advanced Organic chemistry-I &amp; II, Human Physiology, Experimental Design and Biometrics, Gene regulation, Immunology, Advanced Human Physiology, Clinical Chemistry techniques and Instrumentation, Concepts in Pharmacology, Principles of Medicinal Chemistry, Toxicology, Medical Microbiology, Human Genetics,</p>			<p>putative transcription corepressor, with Mad1 transcription factor and other transcription co-repressor proteins</p> <p>University of Delhi, Awarded in 2009</p>		
--	--	--	--	---	--	--	---	--	--

				biology, Immunology, Behavioural psychology, Social Biology, Radiation Biology, Ecology and Environmental biology, Pharmacology, Microbiology, Bioenergetics, Experimental Pathology	Radiation Radio Biology					
24.	Dr Taruna Arora	B-27, Rose Apartment, Sector-14 Extn., Rohini, Delhi-10085	9811677320,011-43026967 E-mail: <a href="mailto:tarunaarora27@gmail.com">tarunaarora27@gmail.com</a>  <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
25.	Dr. Bhawana	D-54, Ashok Vihar, Phase-I, Delhi-110052	Phone:7042932544 Email: <a href="mailto:bhawanasharma85@gmail.com">bhawanasharma85@gmail.com</a>	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	Not Available	I

26.	Dr Bhupender Kumar	A-15, Surya marg, Pepsi road, Himgiri Enclave, west sant nagar, Burari, Delhi-110084	Phone :9910868127 E.mail :bhupender19@gmail.com	<b>Subjects:</b> BSc(H) Botany <b>Year of passing:</b> 2006, <b>University:</b> University of Delhi, SGTB Khalsa college <b>Percentage:</b> 61% <b>Division:</b> Ist	<b>Subjects:</b> MSc Biotechnology <b>Year of passing:</b> 2008, <b>University:</b> Jamia Hamdard Delhi, <b>Percentage:</b> 70.79% <b>Division:</b> 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
27.	Dr. Poonam Singh	Flat No. B-301, Third Floor, Prem Apartment, Khasra No. 409/1, Neb Sarai, New Delhi- 110068	Phone: 8800265980 E.mail: poonam2018bio@gmail.com	B.Sc. Hon's Botany (Zoology and Chemistry as subsidiary subjects) Year of passing: 2004, Banaras Hindu University, 67.4 %, 1 <sup>st</sup> Division	M.Sc. Biochemistry Year of passing: 2006 Dept. of Biochemistry Banaras Hindu University ,73.9%, 1 <sup>st</sup> Division	SC	NA	Ph.D. (Awarded) Subjects / 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

28.	Usha Yadav	Usha Yadav D/o GajRaj Singh Yadav 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: 69.5 % 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: 10610307 58	I
29.	Ruchika Bajaj	E-10 Sham Nagar, New Delhi,	Phone: +9111259892 19 Email: <a href="mailto:rctbajaj@gmail.com">rctbajaj@gmail.com</a>	Physical Chemistry, Inorganic and Organic Chemistry, Physics, Mathematics and Statistics, Biomolecules, Biophysical and Biochemical Techniques, Protein, Enzymes and Coenzymes, Human Physiology and Endocrinology, Metabolism of Amino acids, Nucleotides and Polyporphins, Molecular Biology and Genetics, Recombinant DNA and Gene Expression,	Biochemistry, Applied Microbiology, Cell & Molecular Biology, Foundation Course in Mathematics, Computer Applications, Biophysics, Immunology & Immunotechn ology, Genetic Engineering, Molecular Diagnostics & Therapeutics Biotechnology , Organic Chemistry-II, Biotechnology	General		Structure and Function of Proteins, Structure and Function of Nucleic acids, Enzyme Mechanisms, Bioenergetics, Seminar Methods Professional Development- I, Introduction to X-ray crystallography , Membrane Proteins, Seminar Method Professional Development II, Energetics,	I	

				Membrane Biochemistry and Bioenergetics, Cell Biology, Immunology, 2006, University of Delhi, 80%, 1st Division	labs I and II, Structural Biology, Seminar Term Paper (self study), Cell & Tissue Culture Technology, Genomics and Proteomics, Paleoecology, Gene Regulation, Biotechnology Project, Bioinformatics , Biochemical Engineering, 2008, Indian Institute of Technology Roorkee, 9.58/10.00			Equilibria, Binding, Bioseparations & Applications, Pharmacological Analysis, Analysis of Protein Function, Analysis of Protein Function, Methods in Biophysical Chemistry, Crystallography of Macromolecules, Ethics Life & Times Research Labs, Structural Biology/Biophysics Seminar I and II, Preparing Future Professionals, 2014, Purdue University, 3.89/4.00		
30.	Radhika Gupta	C 98 Sector 44 Noida Uttar Pradesh - 201301	Phone number: 9871090746 E. mail:	Bachelors in Biochemistry 1997-2000 Delhi University 75% First Division	Masters in Biochemistry 2000-2002 Delhi University	General	NA	Ph.D in Biology Title: MoxR1 protein supports protein folding	December 2001, F.No. 2-48/200	I

			radhika.gupta@igib.in		70.1% First Division			machinery under unique stress conditions in Mycobacterium tuberculosis Thesis awarded in April 2016 First division		
31.	LATIKA BHAYANA	E-4, NEW MULTAN NAGAR, NEAR PASCHIM VIHAR WEST METRO STATION, DELHI-110056	PHONE NO-9999759546 E. MAIL- latika.bhayana@gmail.com	BSc. in BIOINFORMATICS & BIOTECHNOLOGY2009, JAMIA MILLIA ISLAMIA, 79.2%, FIRST DIVISION	MSc. in BIOINFORMATICS & BIOTECHNOLOGY, 2011, JAMIA MILLIA ISLAMIA, 80.0%, FIRST DIVISION	GENERAL	-	GENETICS, 2020, UNIVERSITY OF DELHI, 66%, FIRST DIVISION	2020, JUN20C02225	I
				INTEGRATED MSc. In BIOINFORMATICS AND BIOTECHNOLOGY (3+2 YEAR PROGRAM)						
32.	Dr. KRITIKARAJ	C-59 East, First Floor, Jangpura Extension, New Delhi - 110014	Phone: 09811817038 E.mail: kritikaraj05@gmail.com	B.Sc. (Hons) Biochemistry  First Division 81.05 % aggregate  Year of passing: 2010 Deshbandhu College, University of Delhi  Subjects:	M.Sc. Biochemistry  First Division 74.05 % aggregate  Year of passing: 2012 University of Delhi, South Campus	General	NA	Ph.D. (Genetics) Department of Genetics, University of Delhi, South Campus  Year of passing: 2018	Qualified Joint CSIR-UGC Test for Junior Research Fellowship and Eligibility for Lecturership (NET)	I

				<p>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 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</p>	<p>Subjects:  1. Proteins – Structure, Folding and Engineering, 2. Essentials of Cell Biology,  3. Membrane Biology,  4. Immunology and Immunotechniques,  5. Enzymes and Techniques in Biochemistry  6. Molecular Biology: Gene Structure, Expression and Regulation,  7. Bioinformatics,  8. Cellular Signaling,  9. Recombinant DNA Technology and Applications,  10. Molecular Biology: Genome</p>			<p>Title of thesis:  Studies on the role of insulin signaling and its association with <i>myc</i> in alleviating the human poly(Q)-mediated neurodegeneration in <i>Drosophila</i></p>	<p><b>Ref No. – 23/06/2013(i)EU-V</b></p> <p>Subject:  Life Science</p> <p>All India Rank:  0061/0710</p>	
--	--	--	--	--	--	--	--	--	---	--

					Replication, Repair and Eukaryotic Transcription 11. Developmental Biology, 12. Advanced Techniques in Genomics, 13. Microbial Pathogenicity , 14. Proteomics and Metabolomics					
33.	Dr. Ruchi Kumari	H.No. D-140A, D-Block, Street 03, Premnagar, Najafgarh, New Delhi, India-110043	+919625050363 <a href="mailto:ruchikaush@gmail.com">ruchikaush@gmail.com</a>	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, Biochemistry, Cell Biology, Pharmacy and Pharmaceuticals, Biophysics, Computers and their applications	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	NA	PhD in Molecular Biology as a Commonwealth Scholar from University College London, United Kingdom, 2019 Title of thesis: Identification of differentially expressed transcription factors and dissecting the role of DREAM complex associated components in	2014 Sr.No. 2061430594 Ref. No.: 22/06/2014 (i) EU-V Rank: 036/0832	I

				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	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			cellular senescence.		
34.	Dr. Divya Bajaj	D317, Rashtrapati	9971005751	BSc (H)Zoology  Zoology	MSc (Biotech)	Gen	-	PhD (Biochemistry)	Yes (2007) Sr No.	I

		Bhavan CGHS Society, Plot no.3, Sector-10, Dwarka New Delhi-110075,	divyabksh@gmail.com	2004 University of Delhi 65.2% First Division	Biotechnology 2007 All India Institute of medical sciences New delhi 68% First Division			National Institute of Immunology (NII), Jawaharlal Nehru University, New Delhi (2014)	10-2(5)/2007(i)-E.U.II	
35.	Tabasum Akhter	Meghdoot Girls Hostel, Near SOL (Gate 2A) University of Delhi, 110007	Phone number: 9599173595 Email ID: tabasum87@gmail.com	B. Sc (Botany, Zoology, Chemistry, 2008, Kashmir University, 55%, 2nd division)	M. Sc (Biochemistry 2011, Barkatullah Vishwavidyalaya, 73%, 1st division)	General	No	Ph. D Botany (Thesis submitted, Lab 15, Department of Botany, University of Delhi)	CSIR-UGC JRF (2013) S. No. 2061330966	<b>IV</b>
36.	Ashima Sharma	28/107 West Patel Nagar, New Delhi-110008	Phone no. : 8510979727  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 & its application, Downstream processing, Computational biology and bioinformatics , Bioprocess	GENERAL	-	Ph.D. Biological Sciences, 2018, Indian Institute of Technology Delhi, Date of Registration: 22.07.2013  Date of Thesis submission: 04.06.2018  Date of Degree Awarded: 03.11.2018  Thesis title:	CSIR-NET JRF Qualified 2012, Certificate no. 1061230658	<b>I</b>

					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			To study chaperone assisted folding of aggregation prone proteins		
37.	PANKAJ SHARMA	B 103, GANGA VIHAR, DELHI 110094	Phone No. 9873476484, Email Address: <a href="mailto:16sharma.pankaj.new@gmail.com">16sharma.pankaj.new@gmail.com</a>	B.Tech. (Biotechnology) University: GGSIPU DELHI Percentage of Marks: 74.68 % CPI Year of Passing: 2010 First Division	M.Tech. (Biotechnol ogy)  University: GGSIPU DELHI  Percentage of Marks: 79.16 % CPI  Year of Passing: 2012  First Division	GENERA L		Ph.D. (Biological Sciences)  Indian Institute of Technology, Delhi  Date of Registration: 01/01/2013  Date of Thesis Submission: 11/07/2018  Date of	NET (LS)- 2013 JUNE 2013. Certifica te No.: 3061331 365	I

								Degree Awarded: 03/11/2018		
								Topic: INVESTIGATING THE ROLE OF CedA IN COORDINATING BACTERIAL CHROMOSOMAL REPLICATION AND CELL DIVISION		
38.	Dr Mishi Wasson	B-7/ 5138, Vasant Kunj New Delhi	9717129911, mishi.wasson@gmail.com	BSc Zoology (Hons) , 58%, 2003	MSc Biochemistry, 67%, 2005	General	NA	Biological Sciences 2014 ICMR- PDF (NIOP) DST NPDP (IIT Delhi)	NET EXEMPTED, certificate attached	II
39.	Pilli Rajeswari	Dr.P.Rajeswari C-8, Maurice Nagar, Delhi University Teachers Flats, Delhi-110007	Phone: 9582046245 Email: aksharaasmitha@gmail.com	B.Sc. Botany, Zoology, Chemistry 1997 Nagarjuna University 68.7% First division	M.Sc.(Bio-Chemistry) Physical Biochemistry & Analytical Techniques, Chemistry of Biomolecules , Human Physiology, Nutrition & Dietics, Enzymes, Cellular Metabolism	SC	----	Ph.D in Bio Chemistry & Molecular Biology  Biochemical effects of Antagonistic microorganisms on <i>Fusarium oxysporum</i> infecting <i>Arachis hypogaea</i> . L 2013	NET Exempted	I

					<p>&amp; Bioenergetics , Microbial Genetics, Endocrinology &amp; Immunology</p> <p>1999 Nagarjuna University 63.3% First division</p>			<p>Pondicherry University</p> <p>Post-Doctoral Research: Biochemical effects of combination of Trichoderma spp. and Pseudomonas fluorescens against Fusarium wilt of <i>Arachis hypogaea</i> L.2020 Delhi University</p>		
40.	Dr. Shailly Nigam	35-Uttaranchal Apartments, 5-I.P.Extension, Delhi -110092	<p>Phone:9899085645 &amp; 22783023</p> <p>E.mail: shaillyncbt@yahoo.co.in</p>	<p>B.Sc Hons Chemistry (Chemistry as Main Subject; Physics and Maths as subsidiary subjects)</p> <p>Year of passing: 1994</p> <p>University of Delhi (Maitreyi College)</p> <p>75%, 1st division</p>	<p>M.Sc Biochemistry (Subject-Biochemistry)</p> <p>Year of passing: 1996</p> <p>Dept. of Biochemistry University of Delhi South Campus</p> <p>70%, 1st division</p>	General	-----	<p>Biochemistry, Dept. of Biochemistry University of Delhi South Campus</p> <p>Awarded: 2002</p>	<p>NET Exempted According to UGC guidelines 2016 (NET Exempt certificate enclosed)</p>	I

41.	Dr. Savita Bansal	183-A Pocket J&K Dilshad Garden, Delhi-110095	Phone: 9013342053 Email: <a href="mailto:Savita.banasal@ihe.du.ac.in">Savita.banasal@ihe.du.ac.in</a>	Environmental sciences, 2005, Delhi University, 68% and 1 <sup>st</sup> division	Biochemistry, 2008, Jamia Millia Islamia University, 73% and 1 <sup>st</sup> division	OBC	NA	Medical Biochemistry, 2015, Delhi University	Dec. 2008 and Ref No:20-6/2008(ii) EU-IV,	I
42.	Dr. Ritu Mishra	National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi, India	# 9910920340 Ritubhu4@gmail.com	Botany, Zoology, Chemistry, 2003, Udai Pratap Autonomous College, Varanasi  70%	Botany, 2005, Udai Pratap Autonomous College, Varanasi,  77%	General	-NA-	Molecular Virology, 2014, Centre for Cellular and Molecular Biology(CCMB) -JNU.	CSIR-UGC-NET-JRF 2008, 10-2(5)/2007(ii)-E.U.II  Roll no. 334400	I
43.	Madeeha Mudassir	143-Pratap Khand, Vishwakarma Nagar, Jhilmil, Delhi-110095	Phone: +91-9899591116  E.mail: madeehamudassir@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, 1061330534 All India Rank-73/710  Joint CSIR-UGC Test for	I

									<p>Lectureship (NET) CSIR December 2013, 3121331135 All India Rank-42/1055</p> <p>Gate 2015 in Life Sciences IIT Kanpur 2015 Rank/Score-539</p>	
44.	Dr. Aarti Kumari	Flat no.460, C & D Block, Kanishka Apartment, Delhi-110088	+91-8700725636 <a href="mailto:aarti.aarti.kumari@gmail.com">aarti.aarti.kumari@gmail.com</a>	<p>B.Sc (Hons) (Zoology)</p> <p>Zoology, Botany, Chemistry</p> <p>Jai Prakash University, Chhapra), Bihar</p> <p>64%, 2007, 1<sup>st</sup></p>	<p>M.Sc (Biotechnology)</p> <p><b>Biochemistry,</b> Microbiology, Cell Biology, Molecular Biology and Molecular Genetics, Recombinant DNA Technology, Cell and tissue culture, Environmental Biotechnology</p>	OBC	-	<p>Ph.D. Biological Sciences</p> <p>CSIR-NBRI, Lucknow, AcSIR</p> <p>2017, 8.15</p>	<p>NET Life Sciences</p> <p>ref. no. 19-06/2011(i) EU-IV 2011</p> <p>Joint CSIR-UGC Test for Junior Research Fellowship in 2011 and subject Life</p>	I

					and Bioinformatics  HNB Garhwal University, Uttarakhand  70%, 2010, 1st				Sciences with ref. no. 19- 06/2011(i) EU-IV.  GATE qualified (2011) with registratio n no. BT306900 8 in subject Biotechnol ogy	
45.	Sarita Mishra	S-19-B, Chanakya Place-2, New Delhi-110059	Phone : 09716559087 E.mail : <a href="mailto:mishra.sarita92@gmail.com">mishra.sarita92@gmail.com</a>	Biochemistry (Hons), 2012, University of Delhi, 81.9%	Biomedical Sciences, 2014, University of Delhi, 79.9%	General	NA	Biological Sciences, 2021, CSIR-Institute of Genomics and Integrative Biology, 7.93 (CGPA)	CSIR-UGC- JRF, 2013, Ref. No.- 23/06/201 3(i)EU-V	I
46.	Amit Kumar Singh	House no 106, First Floor, Sector 12, Vrindavan Enclave, Vasundhara, Near Seth Anandram Jaipuria School, Ghaziabad- 201012	9711012996 E.mail : amit.k.singhb hu@gmail.co m	Zoology, Botany, Chemistry, 2006, C.C.S.U., Meerut. 52%, II division	Biotechnology , Biochemistry, Microbiology, Bioinformatics 2009, B.H.U., School of Biotechnology , Varanasi- 221005, 6.93/10, C.G.P.A., First division	SC	Not applicable	Zoology , 2015, University of Delhi (North Campus)	CSIR UGC- JRF, 2009, 335561	II

47.	Laxmidhar Das	Permanent address: At-Pratappur, Po-Nalgunda, Via-Motto, Dist-Bhadrak, Odisha, PIN-756132	Phone: 9668730907 Email address: <a href="mailto:laxmidhar_das@yahoo.co.in">laxmidhar_das@yahoo.co.in</a>	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
48.	Dr Shvetambri	W/O Dr. Yogesh Kumar Tyagi Assistant Professor USBAS Guru Gobind Singh Indraprastha University Dwarka Sector -16 C Delhi-1100078	Phone :9968490008 E.mail <a href="mailto:shvetambri@ci@gmail.com">shvetambri@ci@gmail.com</a>	B.Sc . Botany, Zoology, Chemistry, 1999, M.D.U. Rohtak Haryana 71% 1 <sup>st</sup> Division	Biochemistry 2001 Kurukshetra University 67% 1 <sup>st</sup> Division	General	NA	Medical Biochemistry 2009 V. P. Chest Institute; University of Delhi	CSIR JRF 2003 307577	I
49.	Neha Shukla	M-83, GS Apartment, Sector-13, Rohini, New Delhi-110085	9560988808, nehashukla174@gmail.com	Biotechnology, 2009, C C S University, Meerut 73.2% First	Biotechnology , 2011, C C S University, Meerut 83.5% First	General	NA	Biochemistry, Pursuing, IGNOU,	Year 2013 Sr. No.- 33061331 405 Ref. No.- 2306/2013(I)EU-V	III
50.	Dr. Nalini Moza Wali	D-7, Pamposh Enclave, Greater Kailash-1, New-	Phone No. : 9910002737 E.mail l'd:	B.Sc.  Papers:  English,	M.Sc. Biochemistry  Year of passing:	General (Kashmiri Migrant)	Not Applicable	<b>Biochemistry,</b> Title of Thesis: Immune system mediated	Not Applicable (NET Exempted)	I

		Delhi, 110048. India	nalini.moza.w ali@ihe.du.ac. in	Chemistry, Botany & Zoology.  Year of passing: 1985  University of Kashmir.  Percentage: 66.1%  1 <sup>st</sup> Division.	1987  University of Kashmir.  Percentage: 63.5%  1 <sup>st</sup> Division			antileishmanial effects of Indian Medicinal plants.  Work carried at <b>N.I.I.</b> New Delhi.  Ph.D degree awarded in November, 1998. Cleared in 1 <sup>st</sup> attempt.  <b>University:</b> Punjab University Chandigarh		
51.	Priyanka Jain	D-82, Second Floor, Kamla Nagar, Delhi-110007	9643129110, priyankajain.b iotechutk@g mail.com	B.Sc. Zoology (Hons.) Botany and Chemistry (Subsidiary), 2006, Delhi University, 70.22%, First division	M.Sc. Biotechnology (Cell Biology, Biochemistry, Immunology, Microbiology), 2010, Utkal University, 85.25%, First division	General	NA	Ph.D. Life Sciences, 2017, Jawaharlal Nehru University, Delhi, Awarded	CSIR-NET- JRF (2009, 11209306 05)	I
52.	Nitin Keshari	D-82, Second Floor, Kamla Nagar, Delhi-110007	8860675153, nitindna@gm ail.com	B.Sc. Zoology, Botany and Chemistry, 2007, K.B.P.G. College, Purvanchal	M.Sc. Biotechnology (Cell Biology, Biochemistry, Immunology,	General	NA	Ph.D. Biotechnology, 2015, Department of Biotechnology,	CSIR-NET- LS (2009, 31209309 70) and (2010,	I

				University, Uttar Pradesh, 64%, First division	Microbiology), 2010, Utkal University, 81.5%, First division			Visva-Bharati, Santiniketan, Awarded	3061031089) ICMR-NET (2010)	
53.	Dr. Abhijeet Mishra	Department of Biomedical Science, Acharya Narendra Dev College, University of Delhi-110019	Phone: 9911744910, Email: <a href="mailto:abhijeetjmi@gmail.com">abhijeetjmi@gmail.com</a> , <a href="mailto:abhijeetmishra@andc.du.ac.in">abhijeetmishra@andc.du.ac.in</a>	Subject: Biotechnology, Chemistry, Botany. Year of passing: 2006, University: TMBU, Bhagalpur. Percentage and Division: 78%, First	Subject: Biochemistry. Year of passing: 2008, University: Jamia Millia Islamia, New Delhi. Percentage and Division: 71%, First	General	Not applicable	Subject: Bionanotechnology. Year of passing: 2015, University: Jamia Millia Islamia, New Delhi. Degree: Awarded	Year-2009, certificate no.- 20-6/2009 (I) EU-IV	I
54.	NEERAJ DOHARE	CORR.- 44 C, Sarai Julena, Near Escort Hospital, New Delhi-110025 PARM.- 256 Out Side Sainyer Gate Jhansi, 284001 Uttar Pradesh	Mobile- 9654558245 E.mail- n.dohare.150887@gmail.com	Biochemistry(H) 2009 Bundelkhand University, Jhansi 65.60% 1 <sup>st</sup>	Biochemistry 2011 Bundelkhand University, Jhansi 70.38% 1 <sup>st</sup>	SC		Biochemistry 2019 Jamia Millia Islamia, New Delhi-110025	June 2011	I
55.	AARTI GUPTA	F-670, Tigri Main Road, South Delhi-110080	8851545286 EMAIL: guptaaarti0111@gmail.com	B.SC LIFE SCIENCES 2017 UNIVERSITY OF DELHI 78.89% FIRST DIVISION	M.SC BIOCHEMISTRY 2019 JAMIA MILLIA ISLAMIA 8.56 CGPA FIRST DIVISION	GENERAL	NIL	NIL	CSIR UGC NET 2019 CSIR UGC NET JRF 2020	III

56.	Dr. Lakshmi Pasricha Sarin	27-D, Pocket-A, SFS Flats, Mayur Vihar Phase-III, Delhi-110096	Phone : 9899000356 / 9891440256 Email : itsme_lakshmi p@rediffmail. com	Bsc.(H) Botany (Botany, Zoology, Chemistry) 1986 Hindu College, University of Delhi, Division : I Percentage : 64.6	Msc. Botany, Deptt. Of Botany, (cell and molecular biology, genetics, cytogenetics, physiology, Biochemistry, Systematics & environment) 1988, University of Delhi. Division : I Percentage : 69.6	General	NA	Plant Molecular Biology, 2008, Deptt. of Plant molecular Biology, University of Delhi South Campus, Division : I	1988, Roll No. 20404 CSIR	I
57.	Neha Mittal	169-B, Saket, (near H.D. Vision Eye Clinic), Meerut. U.P.-250003	<b>PHONE :</b> 9634933606 <b>E MAIL :</b> neha.6good@gmail.com	<b>Subject:</b> Botany, Zoology & Chemistry. <b>Year of Passing:</b> 2003. <b>University:</b> Ch. Charan Singh University, Meerut. <b>Percentage:</b> 60% <b>Division:</b> Ist  <b>*Subject to verification of %</b>	<b>Subject:</b> Biotechnology . <b>Year of passing:</b> 2005. <b>University:</b> Campus C.C.S. University, Meerut. <b>Percentage:</b> 75.1% <b>Division:</b> Ist	General	N.A.	<b>Subject:</b> Botany. <b>Year of Passing:</b> 2017. <b>University:</b> C.C.S. University. <b>Percentage:</b> 72 % <b>Division:</b> Ist	<b>Twice CSIR-UGC.</b> 1.Dec2006 , F.No.10-(5)/2006(ii)-E.U.II.  2.June 2007, F.No.10-2(5)/2007(i)-E.U.II.	I*
58.	Dr. Punit Prabha	158-C, Pocket-1, Mayur Vihar Phase-I, Delhi-110091	<b>Phone-</b> 9868444520	<b>Subjects-</b> Botany, Zoology, Chemistry  <b>Year of passing-</b> 1998	<b>Subject-</b> Biochemistry  <b>Year of passing-</b> 2000	General	NA	<b>Subjects-</b> Biotechnology  <b>Year of passing-</b> 2010	NA	I

			<b>Email-</b> punitprabha@gmail.com	<b>University-</b> Miranda House, University of Delhi  <b>Percentage-64%</b>  <b>Division-1st</b>	<b>University-</b> National JALMA Institute of Leprosy, Dr. B.R. Ambedkar University, Agra  <b>Percentage-</b> 72.6%  <b>Division- 1st</b>			<b>University-</b> School of Biotechnology, Jawaharlal Nehru University, New Delhi  <b>Degree Awarded</b>		
59.	Mohit Rajput	House No- C/87, Street No 6, Om Nagar, Badarpur, New Delhi-110044	Ph. No- 9958474162  Email- mohraj88@g mail.com	Bachelor of Sciences - B.Sc (H) <b>Zoology</b> (2006-2009) from Delhi University Percentage-65.9%- I division	Masters of Science-M.Sc <b>Genomics</b> (2010-2012) from Madurai Kamaraj University, Madurai Percentage - 74.3% I division	General	M.Phil.- <b>Life Sciences</b> (2014-2016) from Jawaharlal Nehru University Percentage - 70% I division	Pursuing from Jawaharlal Nehru University	2014- UGC-NRT- JRF 22/06/ 2014(i) EU-V	III
60.	Garima Shakya	Inner Peace, Opposite Utility, Auroville, Kuilapalayam, TN-605101	Phone : 9894409125  E.mail shakyagarima @yahoo.com	BSc(Biochemistry)  2004-2007  General Biochemistry, Genetics, Clinical Biochemistry, Plant & Animal Physiology, Immunology,	MSc Life Sciences (Biochemistry and Molecular Biology)  2008-2010  Pondicherry University 8.25 CGPA	General	NO	PhD Biochemistry 2011-2016 Pondicherry University	UGC/CSIR- JRF/NET (2010), Life Sciences, Regn No: 21210306 61, Ref. N : 19- 12/2010(i) EU-IV	I

				Endocrinology, Cell Biology etc.  Community College Pondicherry University  (77%)						
61.	Dr. RITU TRIPATHI	Room no. 26, 3 <sup>rd</sup> floor, above uttarakhand bhojnalaya, Budh Vihar, Munirka, New Delhi-110067.	9560620066 ritutripathi1982@gmail.com	Zoology, Botany, Chemistry, 2004, CSJM University, Kanpur, 63.7%, First Division	Biotechnology , 2006, Bangalore University, 65.3%, First Division	General	Not Applicable	Environmental Biotechnology, 2015, Jawaharlal Nehru University (JNU)	Not Applicable	I
62.	Dr Ashok Saini	A-49, Naharpur, Sector-7, Rohini, Delhi-85	Phone : 7827273335 E.mail : <a href="mailto:drsainiashok2@gmail.com">drsainiashok2@gmail.com</a>	B.Sc. (Hons) Botany, passed from Hindu College, Delhi University in 2004 with 60% marks (1 <sup>st</sup> 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 Lifesciences (2006) Certification No: F.No.-10-2(5)/2006(ii)-E.U.-II	I
63.	Dr. Navita Sharma	Plot no. 490, C-12, Yamuna vihar, Delhi 110053	7838579454, <a href="mailto:navi261133@gmail.com">navi261133@gmail.com</a>	Chemistry, Botany Zoology  2003  Rajasthan University  66 %, First division	Cell biology, Molecular biology, Biochemistry, Microbiology, Immunology, Plant biotechnology, Virology, Bioprocess	General	No	Has done Ph.D. from DIPAS, DRDO, Delhi in 2019 in Life Sciences. Title of Ph.D. thesis is "Identification of plant derived	CSIR-UGC NET (LS) 2005, F.No. 10-2(5)/2005 (i)-E.U. II, Roll no. 327365	I

					engineering, Animal cell culture, Bioresource and Environmental technology  2005  Rajasthan University  75 %, First division			antivirals and their immunomodul atory potential against dengue virus infection in human macrophages".	CSIR-UGC NET (JRF) Ref. No. 18- 12/2011 (ii) EU-V, Roll no. 329131  <i>Teaching experience of 6.5 years of U.G. and P.G. classes of biotechnol ogy from July 2005 to December 2011.</i>	
64.	Dr. Deshika Kohli	B-147, Naraina Vihar, New Delhi-110028	9953298833; deshika15@g mail.com	B.Sc. (Hons.) Botany; Year-2008; Hansraj College, Delhi University; 72.5%; First Division	M.Sc. Biotechnology ; Year- 2010; Amity University; 78%; First Division	General	Nil	Ph.D. Biotechnology (As per UGC- 2009 Guidelines); Awarded- 2019; Delhi Technological University (Former DCE); 75.09%; First Division	Nil	I

65.	Dr. SONAL GUPTA	7/32, THIRD FLOOR , RAMESH NAGAR, NEW DELHI-110015	Phone: 09873087743 E. mail: sonal01g@gmail.com	B.Sc (H) Microbiology Year of passing: 2004 College: Gargi College, University of Delhi Percentage: 63% First Division	M.Sc. Biomedical Sciences Year of passing: 2007 College: Dr. Ambedkar Center for Biomedical Research (ACBR), University of Delhi Percentage: 74.2% First Division	General	N.A	Life Sciences, Parasitology (malaria) 2013	CSIR JRF 2006 File No.10-2 (5)/2006(ii) E.U.II.	I
66.	Shikha Dixit	N-160, second floor, N-block, Greater kailash 1 110048	9560114899, 7999731574 dixitshikha@south.du.ac.in	B.Sc (Agri)-2010 IGKV, Raipur Agriculture and allied subjects 7.97/10 First division	M.Sc (Plant biotechnology)-2012 UAS, GKVK Bengaluru Plant biotechnology, Plant biochemistry, Genetics and Plant Physiology 9.07/10 First division	GEN	-	Ph.D. (Molecular biology and biotechnology) IARI, New Delhi Molecular biology and biotechnology, Plant biochemistry, Plant Physiology and Genetics 8.07/10 (2019)	CSIR Net-2014 certificate number-3121430942 issue date-17/10/2016	I

67.	Tejveer Singh	C/o Prof Alok Chandra Bharti, Lab NO.120, Molecular Oncology Laboratory,	Mob: 9887297586, Mail Id: tej6875@gmail.com	B.Sc. Biotechnology First Division 70.04 % aggregate Year of passing: 2011, University of Rajasthan	M.Sc. Biochemistry First Division 7.00 (CGPA) aggregate Year of passing: 2014, University of Hyderabad	OBC	NA	Ph.D. from (2015-2020) Molecular Oncology Laboratory (Department of Zoology, University of Delhi under supervision of Prof. Alok Chandra Bharti (Thesis submitted December 2020)	Qualified Joint CSIR-UGC Test For Junior Research Fellowship and Eligibility For Lecturer-ship (NET), 2014, 334613	III
68.	MAHJABIN	1. House No. A-3, W/o Shahid Iqbal, Bhavishya Nidhi Enclave, Ashok Vihar Phase-I, Pahariya, Varanasi (UP) PIN-221007.  2. D/o Mohd. Aslam Ansari Gora Bazar, P.O.- Peernagar, Distt. Ghazipur (UP) PIN-233001.	8081115988  E.mail ID: mahjabin.87@gmail.com	B. Sc. <b>Subjects:</b> 1.Botany, 2.Chemistry. 3.Zoology, 4.Environmental Studies.  Year of passing 2007,  <b>University:</b> Chhatrapati Shahu Ji Maharaj University, Kanpur, <b>Percentage:</b> 61.25% <b>Division:</b> First Division	M.Sc. in Biochemistry <b>Subjects:</b> 1. General Biochemistry 2. Cell Biology & Membrane & ITS Application. 3.Biophysical Chem, Techniques & ITS Application. 4. General Microbiology 5.Bioenergetics & Intermed. Metabolism	OBC	N.A.	Ph.D. in Biochemistry & Biochemical Engineering  <b>Thesis Title:</b> Biochemical changes during seed deterioration in seeds of rice and maize varieties.  Year of passing: 23.02.2018	NET EXEMPTED (As per NET Exempted certificate dated 14.05.2019)	I

					6. Protein Chemistry & Enzymology 7. Plant Biochemistry 8. Biostatistics & Computer Application 9. Physiology & Clinical Biochemistry 10. Molecular Biology 11. Immunology 12. Advanced Biotechnology 13. Environmental Biochemistry 14. Bioinformatics 15. Neuro Biochemistry <b>Year of passing:</b> 2009 <b>University:</b> Chhatrapati Shahu Ji Maharaj University, Kanpur. <b>Percentage:</b> 66.65% <b>Division:</b> First Division			<b>University:</b> Sam Higginbottom University of Agriculture, Technology and Sciences (SHUATS)  <b>Cumulative grade point:</b> 9.25/10		
--	--	--	--	--	--	--	--	---	--	--

69.	DR. SHASHI-BALA KUMARI	C/O P. N. SINGH, DDA-FLAT, DA-86B, HARINAGAR, CLOCK-TOWER, NEW-DELHI-64	8130658677 / 7838569077 drshashibala2015@gmail.com	Zoology Hons., Bot and Chem (Subsi) of 1995, Patna Univ. 63 %, 1 <sup>st</sup> Div.	ZOOLOGY, Of 2004, Patna Univ. 63.44%, 1 <sup>st</sup> Div.	OBC	NA	ZOOLOGY, Of 2015, Patna Univ. AWARDED	NET Exempted.	I
70.	DR. GAURI ARORA	HL-20A, Second Floor, L- Block, Hari Nagar, New Delhi-110064	Phone :09871670761 E.mail : gauri.joshi272@gmail.com	Botany, Zoology, Chemistry 2009 Dr. R. M. L. Avadh University, Faizabad (U.P.) 69.72%	Biotechnology 2012 Jamia Hamdard, New Delhi 80%	General	NA	Botany 2019 Department of Botany, University of Delhi, New Delhi	2013, 23/06/2013(i)EU-V	I
71.	Dr. Bhoomika	D/o Mr. Dau Dayal H.I.G.-08, Avantika-II, Near Manoj Saxena Eye Hospital, A.D.A. Colony Ramghat Road, Aligarh-202001	Phone : +91-8826592369 9411047474 E.mail : drbhoomika.varshney@gmail.com	B.Sc. (Botany, Chemistry, Zoology); 2003, Dr. B. R. Ambedkar University, Agra; 63.63%, First Division	M.Sc. (Biochemistry) ; 2005, Dr. B. R. Ambedkar University, Agra; 72.45%, First Division	General	N.A.	Biochemistry, 2013, Banaras Hindu University, Varanasi	Held on 19.12.2004, F.No. 10-2(5)/2004(ii)-E.U.II Dated: 01/06/2005	I
72.	Dr. Lubna Wasim	2532 Baradari Sher Afgan Ballimaran Delhi-110006	Phone: 9213770140 Email: lwasim15@gmail.com	B.Sc. (Hons.) Zoology 2008 Daulat Ram College, University of Delhi, 76.5% 1 <sup>st</sup> Division	M.Sc. Biotechnology 2010 Jamia Hamdard University, 83.5% 1 <sup>st</sup> Division	General	NIL	Ph.D. Biomedical Sciences 2017 ACBR, University of Delhi Degree Awarded	DEC 2009, 2120930627 JUNE 2010, 2061030662	I
73.	Mridula Agrahari	50, S-5, Arjun Nagar, Safdarjung	Phone : 9873651013; 9716035447	Botany, Chemistry (2005): 61.77%, Zoology (2006):	Biochemistry (2008); Bundelkhand	GEN	NA	Molecular parasitology (2018);	NET exempted	I

		Enclave, New Delhi	E.mail: a.mridu@gmail.com	73%; D.D.U. Gorakhpur University, Gorakhpur; IST(DIV)	University, Jhansi 74% (IST DIV)			Jawaharlal Nehru University, New delhi		
74.	Dr. Rashmi K. Ambasta	#25, Type V, DTU Staff Quarter, Shahbad Daulatpur, Bawana Road, Delhi-110042	Ph:9818898638 Email:rashmiambasta@gmail.com	68% B.Sc Zoology(Hons) Bokaro, VBU 1997	62% M.Sc Zoology BHU Varanasi 2000	Gen	N/A	2004 Cardiovascular Physiology J.W Goethe University, Germany	2001 CSIR, ICMR	I
75.	Dr. V. A. Pratyusha	G-5 Akash Bharati apartments, 24, I.P Extension, Patparganj, New Delhi-110092	Phone: +91-9873929458 E.mail: v.pratyusha@gmail.com	<b>B. Sc(H) Biochemistry</b> Subjects: Mathematics and statistics, 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 <b>Year of passing: 2009</b> <b>University of Delhi (Sri Venkateswara College)</b> Percentage of marks: <b>79.3%</b> , First Division with distinction	<b>M. Sc. Biomedical Sciences</b> Subjects: organic chemistry, biochemistry, cell biology, medical microbiology, genetics, advanced immunology, immunology,instrumentation,pharmacology&toxicology,humangenomics,bio statistics,humanphysiology-landII,medicinal chemistry <b>Year of passing: 2011</b> <b>University of Delhi (Dr. B.R.Ambedkar Center for Biomedical Research, ACBR)</b> Percentage of marks: <b>75.8%</b> , First Division with distinction	General	NA	Study of the interaction between Gpi2 and Gpi19 in GPI anchor 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. <b>Date PhD viva-voce: 14.12.2017</b> <b>Date of award of Ph. D degree: 05.01.2018</b>	Qualified CSIR-JRF-NET Life sciences in June 2010.  Roll number: 304772  Sr. No: 1061030577  Also qualified GATE 2018 AIR 197	I

76.	VINEET KUMAR	E16/115 SECTOR 8 ROHINI DELHI 85	+9198682340 40 <a href="mailto:Vineet21@gmail.com">Vineet21@gmail.com</a>	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
77.	Avanish Kumar Shrivastav	Vill- Paraupatti <b>Post-</b> Thakurganj <b>Dist-</b> Jaunpur (UP), 222175	<b>Mob</b> :7835063020 <b>E.mail</b> :avanishbioc hem@gmail. com	<b>B.Sc.</b> (Chemistry, Botany, Zoology) <b>Year-</b> 2012 <b>University-</b> Dr. Ram Manohar Lohiya Awadh University Faizabad <b>Percentage-</b> 60.16% <b>Division-</b> First	<b>M.Sc.</b> (Biochemistry) <b>Year-</b> 2015 <b>University-</b> VBS Purvanchal University, Jaunpur <b>Percentage-</b> 75.25% <b>Division-</b> First	<b>General (EWS)</b>			<b>CSIR-JRF Year-</b> 2019 (June) <b>Certificate No.</b> 10619323 17 <b>Ref. No.</b> 16/06/201 9(i)EU-V	III
78.	Dr Madhunita Bakshi	C/O Mr Saurabh 83A, Madangir Village, New- Delhi-110067	Phone: 6200981643, 9065659589  E.mail : <a href="mailto:bakshi.madhunita@gmail.com">bakshi.madhunita@gmail.com</a>	Biotechnology (Hons.) Cell Biology, Maths &Computer, Microbiology, Biochemistry, Genetics, Biophysics, Molecular Biology, Immunology, Animal Cell Culture, Recombinant DNA Technology, Environmental Biotechnology,	Biotechnology , 2009, KIIT University, Bhubaneswar, 86.9% 4 <sup>th</sup> 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</i>	2008, Certificate no: 20- 6/2008(ii) EU-IV Serial no. 31283145 1  Subject: Life science	I

				Plant Biotechnology, Animal Biotechnology, Entrepreneurship development, Botany, Chemistry, Hindi, English 2006, Vinoba Bhawe University, 74.9% (University topper)				<i>indica confers benefits to plants under low-phosphate stress conditions"</i>		
79.	JYOTI BATRA	C-6/6039, Vasant Kunj, New Delhi-110070.	<b>Phone:</b> 09971509869  <b>E.mail:</b> batrajyoti.iitd@gmail.com, batrajyoti123@gmail.com.	<b>Subjects:</b> Zoology, botany, chemistry.  <b>Year of Passing:</b> 2005  <b>University:</b> Kurukshetra university, Kurukshetra <b>Percentage</b> 75.7%  <b>Division</b> First	<b>Subjects:</b> Biotechnology  <b>Year of Passing:</b> 2007  <b>University:</b> Kurukshetra university, Kurukshetra <b>Percentage</b> 75.7%  <b>Division:</b> First	GENERAL	NA	<b>Subjects:</b> Recombinant DNA Technology, Biochemistry and Protein Engineering <b>Year of Passing:</b> 2014 <b>Institute:</b> Indian institute of technology Delhi, Hauz Khas, New Delhi-110016.	<b>Year of passing:</b> June 2007  <b>Roll no:</b> 310181  <b>Certificate no.</b> F.no. 10-2(5)/2007 (i)-E.U.II	I
80.	Asmita Singh	A348/3 Flat no-2 , Near Mahaveer Mega Mart Chhatarpur Enclave Phase 2 Delhi -74	9911136652 asmitasingh13@gmail.com	Subject- Botany, Biotechnology, Chemistry Year-2009 Percent-69% Barkatullah University, Bhopal	Subject- Biotechnology Year-2011 Percent-75% Amity University, Noida	Gen	Subject- Zoology Year-2014 Percent-72% Delhi University	Subject- Zoology 2019 Delhi University		I

81.	Deepa	House no. 231, Sector 1, Huda Colony, Rohtak, Haryana-124001	Phone : 8588038279 E.mail : deepac638@gmail.com	Subject- Life Sciences Year of Passing- 2009, University of Rajasthan Jaipur Percentage-64%	Subject- Biotechnology Year of Passing- 2011, University of Rajasthan Jaipur Percentage- 70.33%	Category -Sc		Subject- Biotechnology Year of Passing- 2020, Jawaharlal Nehru University, New- Delhi	CSIR-UGC-JRF, Rank - 90 Year-2011 Certificate No./Sr. No. 2061130728	I
82.	ASTHA GIRI	AG-59 SHALIMAR BAGH DELHI-110088	Ph: 8860176845  email: astha.giri@yahoo.com	Subject: Biochemistry (Hons) Year of passing: 2010 University: Daulat Ram College; University of Delhi Percentage 76% Division First	Subject: Biomedical Sciences Year of passing: 2012 University: ACBR, University of Delhi Percentage 71.5% Division First	General	N.A	PhD in Microbiology from Vallabhbhai Patel Chest Institute, University of Delhi.  Degree granted on 4 <sup>th</sup> Nov, 2019	Qualified in 2011 (and 2012)  2011: 3061132376  2012: 3061231738	I
83.	Shiksha Chaurasia	9/19, South Patel Nagar, New Delhi-110008	08826264274 <a href="mailto:chaurasia.shiksha785@gmail.com">chaurasia.shiksha785@gmail.com</a>	Industrial Microbiology, 2009 CSJM University, Kanpur, India Secured- 62.59%, First	Biotechnology , 2012 CSJM University, Kanpur, India Secured- 62.85%, First	OBC (Non creamy layer)	NA	Biotechnology, 2021 Department of Botany, Banaras Hindu University Varanasi, India Thesis Submitted	ICAR- National Eligibility Test in Agricultural Biotechnology (June 2014) SL. No. 00463	III

84.	Dr. Jasdeep Singh	32A, DDA Flats, Phase-2, Katwaria Sarai, New Delhi-110067	Phone : 9582299628 E.mail : jasdeep002@gmail.com	<b>Degree:</b> B. Pharmacy <b>Subjects:</b> Biochemistry, Medicinal Chemistry, Pharmaceutics, Pharmacology and Microbiology. <b>Year of Passing:</b> 2010 <b>University:</b> Punjab Technical University <b>Percentage:</b> 69.3% <b>Division:</b> 1 <sup>st</sup>	<b>Degree:</b> MS Pharm. <b>Subjects:</b> Biochemistry, Bioinformatics, Molecular Biology, Cheminformatics, Statistics <b>Year of Passing:</b> 2012 <b>University:</b> National Institute of Pharmaceutical Education and Research-Kolkata <b>CGPA:</b> 9.2/10 <b>Division:</b> 1 <sup>st</sup>	General	-	<b>PhD Degree:</b> Biological Sciences <b>Subjects:</b> Advanced Cell biology and Protein Aggregation disorders.  <b>Thesis:</b> Molecular target based lead identification against leishmaniasis and protein aggregation disorders <b>Year of Passing:</b> 2018 <b>University:</b> Indian Institute of Technology Delhi <b>CGPA:</b> 9.1/10 <b>Division:</b> 1 <sup>st</sup>	<b>NET exemption certificate</b> from the institute attached along with this document.	I
85.	DR. NEERU DHAMIJA	154, Geeta Apartments, Geeta Colony, Delhi-110031	<b>Phone:</b> 9871631316  <b>E.mail:</b> neerudhamija83@gmail.com	<b>Subjects</b> Biochemistry <b>Year of passing</b> 2004 <b>University</b> University of Delhi, Daulat Ram College,	<b>Subjects</b> Biochemistry <b>Year of passing</b> 2006 <b>University</b> University of Delhi, South	General	NA	<b>Subjects</b> Biotechnology <b>Year of passing</b> 2012 <b>University</b> University of Pune, National	<b>Year</b> Net held on 18.12.2005  <b>Certificate no.</b> F.No.	I

				Department of Biochemistry <b>Percentage</b> 77.5% <b>Division</b> I	Campus, Department of Biochemistry <b>Percentage</b> 75.3% <b>Division</b> I			Centre for Cell Science <b>Percentage and Division</b> Completed in December 2012 <b>Division</b> I	10-2(5)2005(ii)-E.U.II	
86.	Amrita Bakshi	1/5600A Street No. 13 Balbir Nagar Extn. Shahdara Delhi-110032	9810621631; <a href="mailto:amrita25du@gmail.com">amrita25du@gmail.com</a> ; <a href="mailto:cassowaries25@gmail.com">cassowaries25@gmail.com</a>	Subject: B.Sc.(H) Zoology; Year of passing: 2012; University: University of Delhi; Percentage: 88%	Subject: M.Sc. Zoology; Year of passing: 2014; University: University of Delhi; Percentage: 82.20%	General	-	Subject: Zoology; Year of passing: 2021; University: University of Delhi Percentage: NA	Year: June, 2015 Certificate Reference No.: 21/06/2015(i)EU-V Serial No.: 1061530389;  Roll No.: 324218	I
87.	Tilak Chandra	Room No – 25 WZ- 114B Near Yadav Sweets Todapur New Delhi 110012	<b>Phone:</b> 9668497359 <b>E.mail :</b> tpalariya@gmail.com	<b>Degree</b> - BSc <b>Subject</b> – Biotechnology <b>Year of Passing</b> – 2009 <b>Univ</b> – Kumaon Univ. Nainital <b>Percentage</b> – 66.4	<b>Degree</b> - MSc <b>Subject</b> – Biochemistry <b>Univ</b> – GBPUA&T Pantnagar <b>Year of Passing</b> – 2012 <b>Percentage</b> – 67.22	GEN	NA	<b>Degree</b> – Ph.D. Life Sciences <b>Year of Passing</b> – Thesis Submitted, 2021-22 <b>Univ</b> - Institute of Life Sciences Bhubaneswar (Utkal Univ.) <b>Percentage</b> – NA	Ref.22.06.2014 Sr. No.3061431407	III

88.	Dr. Dhanananajay Kumar	Rz-77B, Block A1, Street No: 2, Dabri Extension (East), Dabri Nasir Pur Road, New Delhi, Pin-110045	9026618698 <a href="mailto:dhanurai17@gmail.com">dhanurai17@gmail.com</a>	<b>B.Sc. Biosciences 2004</b> Jamia Millia Islamia, New Delhi 61.55% & 1 <sup>st</sup> Division	<b>M.Sc. Biosciences 2006</b> Jamia Millia Islamia, New Delhi 66.24% & 1 <sup>st</sup> Division	General	NA	<b>Ph.D. (Biosciences)</b> 2013, Banaras Hindu University, Varanasi, U.P.	NET Qualified 2007, Certificate No:F.No.10-2(5)/2006(ii)-E.U.II Roll No. : 317655,	I
89.	Shashank Kumar Maurya	A4, Anil Agency, 2 <sup>nd</sup> Floor, New Gupta Colony, New Delhi-110009	9953020828; <a href="mailto:maurya.shashankkumar@gmail.com">maurya.shashankkumar@gmail.com</a>	Subject: B.Sc.(H) Zoology;  Year of passing: 2012;  University: University of Delhi; Percentage: 64.45%	Subject: M.Sc. Zoology;  Year of passing: 2014;  University: University of Delhi;  Percentage: 66.62%	OBC	-	Subject: Zoology;  Year of passing: 2018;  Banaras Hindu University, Varanasi  Percentage: NA	Year: Feb, 2021  NTA Ref. No.: 201610133797  Roll No.: DL01603301	I
90.	Dr. Meenakshi Vachher	EB-128, Maya Enclave, New Delhi-110064	Phone : 9899901053; E.mail : <a href="mailto:meenakshivachher@hotmail.com">meenakshivachher@hotmail.com</a> ; <a href="mailto:vachhermeenakshi@gmail.com">vachhermeenakshi@gmail.com</a>	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

91.	Dr Anita Garg Mangla	D-78, Phase-1, Ashok Vihar, Delhi-110052	Phone: 9811088789  Email: anitamangla@ yahoo.com	Physical Chem., Inorganic & Organic Chemistry, Mathematics & Statistics, Physics, Botany & Zoology, Proteins & Enzymes, Human Physiology & Endocrinology, Biochemical & Biophysical Techniques, Metabolism of Carbohydrates & Lipids, Metabolism of Aminoacids & Nucleotides, Cell Biology, Molecular Biology I, Molecular Biology II General Expression & Recombinant DNA Technology, Membranes Biochemistry & Bioenergetics, Immunology.  Biochemistry (H), 1996, Delhi University, 77.6%, First Division	Immunology, Molecular Biology, Proteins & Enzyme, Cell Biology, Metabolism of Carbohydrates & Lipids, Microbiology, Biochemical & Biophysical Techniques, Recombinant DNA Technology, Developmental Biology, Microbial Genetics.  M.Sc. Biochemistry, 1998, University of Delhi South Campus, 72.5%, First Division	General	NA	Immunology, 2003, National Institute of Immunology, Immunobiolog y Lab	Dec, 1998, 2-34/98- (ii)-E.U. II Roll No 30783	I
-----	-------------------------	--	---	--	---	---------	----	---	--	---

92.	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 <sup>st</sup>	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 <sup>st</sup>	CSIR-JRF (AIR 40) Year: 2011 Cer. No. 1121130644	I
93.	Dr. Anita Goel	S-62,Param Puri, Uttam Nagar, New Delhi-59	Phone: 09871757748 E.mail: goel.anita80@gmail.com	Bsc. (Hons.) Biochemistry(1997-2000), Daulat Ram College, University of Delhi, 1st division, 70.8 %	Msc. Biochemistry, (2000-2003) , National Dairy Research Institute, 1st division, 75%	General	N\A	Biotechnology, May 2011, University of Pune	Test date- 28 Dec.2003 F.No.10-2(5)\2003(II)-E.U,II Roll No-320695	I
94.	Dr. Ashish Kumar Choudhary	A2/39, Type-II, Railway colony, Sri Ram road,	Phone: 9891063081	Zoology, Botany, Chemistry, 2005, LNMU, Darbhanga,	Biotechnology , 2008, LNMU, Darbhanga,	General (EWS)	NIL	PhD, Department of Botany,	Sl. No.: NET(I)-2016/0028	I

		Civil Lines, Delhi- 110054	E mail: ash4biotech@ gmail.com	67%/ 1 <sup>st</sup> Class	67.4%/ 1 <sup>st</sup> class			University of Delhi, Delhi. (2018)	3 Roll No.: 21501000 47	
95.	Sristy Shikha	C/O JOGINDER TOKAS, HOUSE NO: 103/3 <sup>RD</sup> FLOOR, NEAR TINA CLINIC, MUNIRKA, DELHI	<b>8360231283</b> 7307622610 EMAIL ID: <b>sristy.895@g</b> <b>mail.com</b>	Zoology (Hons), Chemistry, Botany  2008, Magadh University,  65.2% <b>First Division</b>	Marine Biotechnology  BIOCHEMISTR Y, PHARMACOLO GY, AQUACULTUR E, CELL BIOLOGY, RDNA TECHNOLOGY, MARINE BIOLOGY, MOLECULAR BIOLOGY, IMMUNOLOG Y 2010 ANNAMALAI UNIVERSITY 8.24 (CGPA) FIRST DIVISION	OBC (NON- Creamy Layer)	NO	PhD: <b>Passed</b> <b>LIFE SCIENCE</b> <b>2019</b> <b>first</b>	<b>2011,</b>  <b>335687</b>	<b>I</b>
96.	Pradeep Singh Cheema	H.No. 208, Vill. Kishanpur- Haripur, Tehsil Puranpur, Distt Pilibhit, UP. 262122	+91- 9711098500, +91- 7703901382; Email: pradeepchee ma.biomed@ gmail.com	B.Sc. in Life sciences; Subjects: Zoology, Botany and Chemistry; Year of passing: 2009;	M.Sc. in Biomedical Sciences; Subjects: Principles of Biochemistry, Concepts in Human	General	-----	Biochemistry, 2021. University of Delhi. Thesis submitted in 2021.	<b>NET LS</b> (June 2012); certificate Sr. No.: 30612318 45;	<b>III</b>

				<p>University: MJP Rohilkhand University; Percentage: 67.5% Division: 1<sup>st</sup>.</p>	<p>Physiology, Molecular Biology, Concepts in Genetics, Instrumentation tech., Biostat. &amp; Computer Application, Principles of Organic Chemistry, RDT &amp; Bioinformatics, Medical Microbiology &amp; Immunology, Special Paper on Pharmacology &amp; Toxicology, Special Paper on Medicinal Chemistry &amp; Drug Designing; Year of passing: 2011; University: HNB Garhwal University; Percentage: 75.6%; Division: 1<sup>st</sup>.</p>				<p>Ref. No.: 17-06/2012(i) EU-V  <b>NET JRF</b>  (Dec 2012)  Certificate No.: 1121230968  Ref No.: 23/12/2012(ii)EU-V</p>	
--	--	--	--	---	--	--	--	--	---	--

97.	Dr. Kehkashan Parveen	F/A 38,2 <sup>nd</sup> floor, Abul Fazal Enclave part 1, Jamia Nagar, New Delhi-110025	Phone : 9891637381 E.mail: kehkashan.p arveen@gma il.com	Subject: Biosciences Passing year : 2004 University: Jamia Millia Islamia; Percentage:74% 1st division	Subject: Biosciences Passing year : 2006  University: Jamia Millia Islamia;  Percentage:72 % 1st division	General	NA	Subject: Biochemistry; Passing year:2012	CSIR-NET: 2010; Certificate no:306103 1037	I
98.	Dr. Shraddha Sharma	R-3, Karmyogi enclave, Kamla Nagar, Agra, U.P.	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  10611308 13	I
99.	RITU KHOSLA	9D, POLO ROAD, OLD GUPTA COLONY, DELHI-110009	<b>PHONE:</b> 9873869400 <b>EMAIL:</b> rtkh15@yaho o.co.in	<b>Subjects:</b> B.Tech. (Biotechnology), <b>Year of passing:</b> 2003, <b>University:</b> Guru Gobind Singh Indraprastha University, Delhi, India and <b>Percentage and division:</b> 75.2%, 1st Division	<b>Subjects:</b> M.Tech. (Biotechnology), <b>Year of passing:</b> 2005, <b>University:</b> Guru Gobind Singh Indraprastha University, Delhi, India and <b>Percentage and division:</b> 74.9%, 1st Division	General	NA	<b>Subject:</b> Biomedical Sciences, <b>Year of passing:</b> 2017, Institute of Liver and Biliary Sciences, Delhi, India	<b>Year:</b> 2008 , <b>Ref No</b> 20-6/2008(II) <b>EU-IV Roll Number:</b> 312289 <b>Subject:</b> Life Sciences	I

100	Leena Vig	39/6 Kaul Apartments, Rajpur Road, Delhi-110054	Phone: 9818186338 Email address: Leevig1234@ gmail.com	B.Sc. (Honours) Chemistry <u>College:</u> St. Stephen's College, University of Delhi Year: 1997 % age: 67.5 Division: I  <u>Subjects:</u> Inorganic Chemistry, Organic Chemistry, Physical Chemistry, Mathematics Physics, Environmental Chemistry, Computers and their applications in Chemistry	M.Sc. Biotechnology <u>Institute:</u> IIT Bombay Year: 1999  C.G.P.A: 7.22/10  Division: I <u>Subjects:</u> Molecular Cell Biology, Biochemical Calculations, Chemical bond and Molecular Geometry, Chemical and Statistical Thermodynamic, Chemistry and Computers, Elements of Chemical Engg., Biomolecular Spectroscopy Genetics, Microbiology, Computers in Biology, Rate Processes, Molecular Enzymology, Genetic Engg., Molecular structure and Chemical Reactivity, Problems in Molecular Biology,	General	M.S. in Biology <u>Institute:</u> University of Iowa, Iowa City, Iowa, U.S.A. Year: 2002 G.P.A: 3.78/4.0 <u>Subjects:</u> Principles in Molecular and Cell Biology, Topics in Eukaryotic Biology, Biology Colloquium, Genetics, Ecology and Evolution, Molecular Biology of Gene Expression, Cell Biology, Insect Reproductive Development	Ph.D.in Molecular Biology  Year: 2012  <u>Institute:</u> Dr.B.R. Ambedkar Centre For Biomedical Sciences, University of Delhi	CSIR-Net qualified 19/06/201 6(i)EU-V; Roll no. 326737	I
-----	-----------	---	--	---	--	---------	--	--	---	---

					Introduction to Biochemical Engineering Bioenergetics, Molecular Immunology, Metabolism and Regulation, Molecular Biophysics					
101	YATENDRA PRATAP SINGH	ROOM NO 242 PERIYAR HOSTEL, JNU, NEW DELHI 110067	Phone no- 7838446856  Email id- Yate90@gmail .com	<b>B.Sc in Life Science</b>  2009, <b>University</b> Delhi University, Sri Venkateshwara College  <b>Percentage:</b> 56.56%  <b>Division:</b> Second	<b>M.Sc in BIOCHEMISTRY</b>  2012, <b>University</b> Jamia Millia Islamia University New Delhi , <b>Percentage:</b> 69.26%  <b>Division:</b> First	OBC	NA	NA	<b>Year</b> June 2017 <b>Certificate</b> no : F.No16- 9(june 2017)/201 8(NET/CSI R) <b>Discipline:</b> CSIR-NET JRF (Life Science)	<b>IV</b>
102	Ankita	H. No. 499, Tehlan Gali, Vill. & P.O. Dichaon Kalan, New Delhi 110043	9899225466 & 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 (Thesis submission in July) Jawaharlal Nehru University (SCMM)	2016 and 327631	<b>III</b>
103	Kamlesh Kumar Soni	Prof P K Burma Lb, Deppt. Of Genetics, UDSC	917827817927	B.Sc (H) Botany, 2008, Deshbandhu	M.Sc. Plant Biotechnology , 2011,	OBC	NA	Thesis Submitted, Department of	UGC-NET Certificate No.	<b>IV</b>

			kamlesh278@gmail.com	college (University of Delhi) 56.8 %	Banaras Hindu University, 75.8 %			Genetics, University of Delhi South Campus	171003234	
104	Ritu Jain	H no. 71, Pocket F/26, Sector 7, Rohini, Delhi-85	Phone: 9899264385 Email: ritu.jain174@gmail.com	Bsc. Life Sciences, Year- 2009, University- University of Delhi (Sri Venkateswara college), Percentage- 63.81%, Division - I	Msc. Biotechnology , Year- 2011, University- Amity University (Amity Institute of Biotechnology ) , Percentage- 72.40%, Division - I	General	-	Ph.D. Biotechnology, Year- 2020, University- Jawaharlal Nehru University (School of Biotechnology) , Degree Awarded	Eligible for NET exemption according to UGC Regulation s 2009/2016	I
105	Pratuyasha Dutta	33-Kamdhenu, Inter University Accelerator Centre (IUAC), Aruna Asaf Ali Marg, New Delhi-110067	Phone : 9868019821 E.mail: pratyusha.kar@gmail.com	Microbiology, Zoology and Chemistry, 2002, Dr. B.A. M. University, Aurangabad, Maharashtra 1 <sup>st</sup> Div., 77.94%	Biochemistry, 2004, North Maharashtra University, Jalgaon, Maharashtra 1 <sup>st</sup> Div., 75.65%	General		Biochemistry year of passing-2020, CIRBSc, Jamia Millia Islamia University new Delhi-25	2012, Sr. No. 31212315 60, Roll No: 332963, Ref.No. 23/12/201 2 (ii) EU-V	I
106	Urvinder Kaur S	J-10, Arya Samaj Road, Uttam Nagar, New Delhi - 110059	<b>Phone</b> : +91- 9717465676 <b>E-mail</b> : s.urvinder@gmail.com	-	M.Sc. in Biotechnology (5-year integrated programme) <b>Subjects:</b> Biochemistry, Cell Biology, Microbiology, Molecular biology, Anatomy	General	-	<b>Subject:</b> Biotechnology <b>Thesis title:</b> Study of gut microbiota in perinatally HIV-infected children and its potential role in	<b>Year:</b> December 2013 <b>Roll no:</b> 332132	I

					and physiology, Immunology, Genetics, Cancer biology, Biostatistics, Developmental Biology, Enzymology, Clinical Biochemistry, Neurobiology, Plant & Animal biotechnology, Medical biotechnology, Nanobiotechnology, Pharmaceutical biotechnology, Bioinformatics, Research methodology, Fermentation technology, Bioethics & IPR, Allied chemistry, Applied physics etc. <b>Year of Passing: 2013</b> <b>University: VIT University, Vellore</b> <b>CGPA – 8.91</b> <b>Division – First</b>			inflammation and host metabolism. <b>Degree Awarded: 8-7-2020</b> <b>University: Jawaharlal Nehru University (JNU), New Delhi</b>		
107	Dr. Nidhi Gupta	G-59F/6 Shiv Shakti Appts, Dilshad Colony, Delhi-110095	Phone: 9718340727, 9013478914	B.Sc. (H) Biomedical Sciences Year of passing: 2012	M.Sc. Biochemistry Year of passing: 2014	General	NA	Ph.D. Biochemistry Year of passing: 2019	CSIR-NET-JRF (Year 2014; Certificate No. 336550)	I

			Email: 1992nidhigupta@gmail.com	University: Delhi University (SRCASW) Percentage: 85.8% Division: 1 <sup>st</sup>  Subjects: 1. Biochemistry 2. Cell Biology 3. Biophysics 4. Human physiology 5. Pharmacy & pharmaceuticals 6. Pathology 7. Genetics 8. Microbiology 9. Medicinal chemistry 10. Biostatistics 11. Medical Biochemistry 12. Medical Biotechnology 13. Toxicology 14. Social & Preventive medicine 15. Medical Laboratory Techniques	University: AllMS, New Delhi Percentage: 68.3% Division: 1 <sup>st</sup>  Subjects: 1. Biochemistry 2. Medical Laboratory Techniques 3. Cell Biology 4. Immunology 5. Molecular Biology 6. Biotechnology 7. Biostatistics			University: AllMS, New Delhi  Thesis title: Exploring the role of Versican and its regulation by microRNAs in Multiple Myeloma	CSIR-NET (Year 2014; Certificate No. 331822)	
108	Dr. Dhananjay Singh Mankotia	Room No. 16, Clinical Biochemistry Division, Department of Laboratory Medicine, Second Floor, OPD Block, AllMS, Ansari	Phone : 9871339889  E.mail: djmankotia@gmail.com	B.Tech. (Biotech.) 2009 GGs Indraprastha University (GGsIPU), Delhi 70.93% First Division	M.Tech. (Biotech.) 2011 GGs Indraprastha University (GGsIPU), Delhi 78.89%	General	N.A.	PhD (Res. area: Molecular Virology, Clinical Biochemistry) 2019 AllMS, New Delhi	2012 (Life Sciences)  No. 1061230666	I

		Nagar, New Delhi - 110029			First Division with Distinction					
109	Nusrat Jahan	C-11/79 Yamuna Vihar, Delhi- 110053	Mobile- 9911873532  Email- jahanusrat6@gmail.com	B.Sc. Biotechnology  List of Subjects: 1. Biochemistry 2. Environmental Biotechnology 3. Animal & Plant Biotechnology and Physiology 4. Animal & Plant Diversity 5. Cell & Molecular Biology 6. Organic Chemistry and Biophysical Chemistry 7. Genetics 8. Microbiology 9. Immunology 10. Mathematics 11. Entrepreneurship 12. Information technology & Bioinformatics  Passing Year: 2009  FIRST DIVISION WITH DISTINCTION 78.7%( cumulative percentage)  Jamia Millia Islamia University	M.Sc. Biotechnology  List of Subjects: 1. Microbiology 2. Cell & Molecular Biology 3. Biochemistry & Biomolecules 4. Biophysical Chemistry 5. Genetic Engineering & its applications 6. Bioprocess Technology 7. Downstream Processing 8. Animal Cell Technology 9. Virology 10. Immunology 11. Mathematics 12. Entrepreneurship 13. Computational Biology & Bioinformatics  Passing Year: 2011 LOWER FIRST CLASS DIVISION	OBC	n/a	n/a	CSIR-UGC Test for JRF & Eligibility for Lectureship (NET) 2010  Certificate Serial No. : 3121031197  Ref. No. : 19-12/2010 (i)EU-IV	III

					7.37 (final grade point average) JNU					
110	Dr. Rashi Gupta	Flat No. 10, Satguru Apt., 29E/D, Ward no. 1, Mehrauli, New Delhi-110030	Phone: 9650440741  01126645152  Email: rashi.bt@gmail.com	B. Sc. Botany Hons. (Botany, Zoology, Chemistry; 2006, Banasthali University, 79.7%, I division)	M. Sc. Biotechnology (Cell & Molecular Biology, Microbiology, Immunology, recombinant DNA technology, Genetics, Biochemistry, Biostatistics; 2008 Banasthali University, 79.6%, I division)	General	NA	Ph. D. (Biotechnology / Environmental microbiology/ Ecology, 2014, Indian Institute of technology (IIT) Delhi, Award of Distinction in PhD	CSIR NET (2008, Sr. no. 112831143 Ref No. 20-6/2008(ii) EU-IV	I
111	Urja Jaiswal	C-534, Ground floor, CR Park, New Delhi-110019	<b>Phone :</b> 9711671264  <b>E.mail:</b> urja.capricorn@gmail.com	<b>Degree:</b> B.Sc <b>Subjects:</b> Biotech, Botany, Chemistry <b>Year:</b> 2006 <b>University:</b> R.D.V.V, Jabalpur (M.P.) <b>Percentage:</b> 57.7 % <b>Division:</b> Second	<b>Degree:</b> M.Sc <b>Subjects:</b> Biotech <b>Year:</b> 2009 <b>University:</b> Jiwaji University, Gwalior, (M.P.) <b>Percentage:</b> 64.8 % <b>Division:</b> First	General	N.A.	<b>PhD Research area:</b> Clinical Proteomics <b>Year:</b> 2020 <b>University:</b> All MS, New Delhi	N.A.	II
112	Ashish Kumar Singh	Lab No 416, School of Life Sciences, Jawaharlal	Phone : +91-8826438811	Subjects: Chemistry, Zoology, Botany	Subjects: Industrial Biotechnology	OBC	"Mechanism of Synergistic Interaction Among Chilli	"Analysis of NBS-LRR mediated host response	NET-JRF JUNE 2011	II

		Nehru University, New Delhi - 110067	E.mail : aks.ibt@gmail.com	Year of Passing: 2006  Awadhesh Pratap Singh University, Rewa, M.P.  Percentage: 62.72%  Division: First	Year of Passing: 2009  Sardar Patel University, Gujarat  Percentage: 58.04% Division: Second Subjects: Biochemistry  Year of Passing: 2014 U.P. Rajarshi Tandon Open University, Allahabad Percentage: 63.5% Division: First		Infecting Begomovirus es"  Year of Passing: 2012  Jawaharlal Nehru University, New Delhi  Grade: 6.62	against <i>Chilli leaf curl virus</i> "  Year of Passing: 2017  Jawaharlal Nehru University, New Delhi	Sr. No. 2061130721  NET  JUNE 2015  Sr. No. 3121531298	
113	Dr. Rashmi Sharma	39, Harmony Apartment, pocket 1, sector 4, Dwarka, ND - 110075	Phone : 9811383149  E.mail : rashmisharma15@gmail.com	1999; CHEMISTRY BOTANY ZOOLOGY Govt. science college, Jabalpur, M.P 72.2 % Ist Div.	2001; BIOCHEMISTRY R.D.V.V, Jabalpur, M.P 68.3 % Ist Div.	GENERAL	NA	2010; BOTANY (ALLERGY AND IMMUNOLOGY ) Delhi University IGIB, Delhi Awarded	NA	I
114	Dr. Jasmine Samal	J-4/36A, DDA Flats Kalkaji, New Delhi, 110019	Phone : 8800456177 E.mail : samalj	<b>BSc(H) Biomedical Sciences</b> Bhaskaracharya College of Applied Sciences, Delhi University	<b>MSc Biochemistry</b> Department of Biochemistry, Jamia Hamdard, New Delhi.	GENERAL	Not applicable	PhD (Microbiology and virology)  <b>Year of passing:</b> 2016	CSIR-JRF (2010) <b>Roll no:</b> 317210  <b>Ref No:</b>	I

			asmin e@gm ail.co m	<b>Subjects:</b> Microbiology, Biostatistics, Cell biology, Biochemistry, Pathology, Toxicology, Medical Lab Techniques, Human Genetics and Medicinal Chemistry  <b>Year of passing:</b> 2008  <b>Percentage of passing:</b> 83.8% (First division)	<b>Subjects:</b> Cell Biology, Biomolecules, Molecular Biology Enzymes, Gene expression, Protein and Proteomics, Biotechnology , Biostatistics, Microbiology, Immunology and Nutrition and Clinical Biochemistry <b>Year of passing:</b> 2010 <b>Percentage of passing:</b> 82.08%(First division)			<b>University:</b> Indian Institute of Technology Delhi (IIT Delhi)  <b>Grade/percent age</b> CGPA: 10 (course work)	20- 06/2010(i) EU-IV	
115	Yadav Shyamjeet Maniram	F1,First Floor,Plot 90 Indirapuram, Ghaziabad Uttar Pradesh 201014	<b>Phone:</b> <b>9013742063</b>  <b>E.mail:</b> <b>shyam1206@ gmail.com</b>	<b>Subjects:</b> Life Sciences <b>Year of passing:</b> 2009 <b>University:</b> Zakir Hussain College University of Delhi <b>Percentage:</b> 69.74 <b>Division:</b> First	<b>Subjects:</b> Life Sciences <b>Year of passing:</b> 2011 <b>University:</b> Jaw aharlal Nehru University <b>Percentage:</b> 63  <b>Division:</b> First	OBC	Science Policy <b>Year of passing:</b> 2015 <b>University:</b> Ja waharlal Nehru University  <b>Percentage</b> <b>70.</b> <b>Division:</b> First	<b>Subjects:</b> Science Policy  <b>Year of passing:</b> July <b>2021</b>  <b>University:</b> Jawaharlal Nehru University	<b>Life Sciences</b> CSIR NET (JRF) <b>Year of passing:</b> 2010  <b>Certificate No.</b> 326125	III

116	CHARLI KAUSHAL	NEAR JNU MAIN GATE, ATARI BHAWAN, NEW DELHI pin : 110062	<b>Phone:</b> 9717986606 <b>E. mail:</b> ckcharli02@gmail.com	<b>Subject:</b> Chemistry, Zoology, Botany, <b>Year:</b> 2009, <b>University:</b> Vardhaman College, Bijnor, Mahatma Jyotiba Phule Rohilkhand, Bareilly University, U.P,INDIA, <b>Percentage:</b> 58%	M.TECH <b>Subject:</b> BIOTECHNOLOGY, <b>Year:</b> 2012, <b>University:</b> Gautam Buddha University, Greater Noida, India, <b>Percentage:</b> 61%	SC	-	<b>Subject:</b> BIOTECHNOLOGY, <b>Year:</b> 2021, <b>University:</b> Jamia HAMDARD/International Center for Genetic Engineering and Biotechnology (ICGEB), New Delhi, India <b>Percentage:</b> 58%	-	Does not fulfill the eligibility criteria (Award of Ph.D. degree awaited)
117	Garima Singh	A1/137 B, Vijay Enclave, New Delhi 110045	<b>Phone:</b> 9013331741  <b>Email:</b> singhgarima.g@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	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	SC	NA	Ph.D.  Department of Plant Molecular Biology,  University of Delhi, South Campus  Year of passing 2020	Qualified Joint CSIR - UGC Test For Junior Research Fellowship and Eligibility For Lecturer - ship (NET)  Ref No: 23/06/2013(i)EU - V  Subject: Life Science	I

				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 and Genetics – I, 12. Molecular Biology – II, 13. Membrane Biochemistry and Bioenergetics, 14. Cell Biology, 15. Immunology	Molecular Biology, 4. Immunology, 5. gene expression in Prokaryotes, 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				All India Rank: 86/0710	
118	Nirmalya Basu	66F, Sector-8, Jasola Vihar, New Delhi-110025	Phone : +91 8375884809E. mail : <a href="mailto:nirmalyabasu@gmail.com">nirmalyabasu@gmail.com</a>	B.Sc (Hons) Human Biology, 2005, All India Institute of Medical Sciences, New Delhi, 1 <sup>st</sup> Division, 72%	MSc Biochemistry and Cell biology, 2008, Indian Institute of Science, Bangalore, 1 <sup>st</sup> Division, 6.8/8 CGPA, Class topper.	General		Biochemistry and Cell biology, Department of MRDG, Indian Institute of Science, Bangalore, 2013.	2008	I

119	Aditya Arya	B-33, Vijay Nagar Single Storey GTB Nagar , New Delhi - 110009	Phone: 9811886440 Email : <a href="mailto:contact.adityaray@gmail.com">contact.adityaray@gmail.com</a>	Biotechnology, Zoology, chemistry 2008 Jiwaji University Gwalior 81% I division	Biochemistry Biochemical Technology Enzymology 2010 Madurai kamaraj University 83% I division	Gen	NA	Biochemistry Proteomics Redox Biology  2016 DRDO (Bharathiar university, coiambatore) Awarded	2010 315366 (certificate attached)	I
120	Md. Zubair Malik	1018, Narmada Complex, Jawaharlal Nehru University, New Delhi	Phone: +91- 9891556709 Email: mzubair@jmi. ac.in	Chemistry (HONS), 2007 Jai Prakash University, Chapra, India 58.8%, 2nd (DIV)	Bioinformatics , 2011, Jamia Millia Islamia, New Delhi, India, 73% (1st DIV)	OBC	-	Bioinformatics- 2017, Center for Interdisciplinar y Research in Basic Sciences, Jamia Millia Islamia University new Delhi-25	NET exempted for phd	II
121	DR. NAVNEET KUMAR	B – 6/239, Sector – 5, Rohini, Delhi – 110085	9650169330 / 8360075240 nkg2203@gm ail.com ; <a href="mailto:nav_dicer@yahoo.co.in">nav_dicer@yahoo.co.in</a>	B.Sc Microbiology, 2006, University of Delhi, 66.3%, First Divi.	M.Sc. Biochemistry, 2008, Jamia Hamdard, 68.3%, First Divi.	General	M.Phil. Cancer Biology, 2011, Jawahar Lal Nehru University, 75.5%, First Divi.	Ph.D. Cancer Biology, 2015, Jawaharlal Nehru University, Awarded	National Eligibility Test (NET), Life Sciences, 2008, CSIR-UGC December 2007, F.No. 10- 2(5)/2007( ii)-E.U.II, Awarded	I

									<i>Guest Lecturer, KM College, DU (25 Nov-24 Dec. 2010), Assistant Professor (Ad hoc), Lovely Professional University, Punjab (24 Oct 2015 – 20 July 2016), Assistant Professor (Ad hoc), Lovely Professional University, Punjab (5 Aug 2016 – 31 May 2017), Assistant Professor (Ad hoc), Central University of Rajasthan (10 July 2017 – 22 Dec 2017), Tutor (Temp), AIIMS, Bhopal (26 Dec 2017 – 14<sup>th</sup> Mar 2019), Senior Resident (Temp), AIIMS Bhopal (15 March 2019 till date)</i>	
122	KRITIKA KANSAL	WZ-47, Begumpur ext., Mangal Bazar Road, Opposite Rohini sec-22, New Delhi-110086	9968955623 kritikakansal5623@gmail.com	Biochemistry (2016), University of Delhi, 73.02%	Biochemistry (2018), University of Delhi, 67.25%	SC	-	Pursuing PhD in JNU (SCMM)	Dec 2018; 3014/(CSI R-UGC NET DEC.2018)	III
123	Dr. SWATI SHARAN	LAB NO 229, SCHOOL OF LIFE SCIENCES, JNU, DELHI	9873486256 swt.sharan@gmail.com	B.Sc. CHEMISTRY HONS 2002 LNMU 68.5	M.Sc. BIOTECHNOLOGY SPPU,PUNE 56.2	GENERAL	NA	BIOTECHNOLOGY 2020 BIT MESRA 73.3 %	CSIR NET for LS 2009 (3060931134)	II
124	Mahima Bajpayee Shukla	2/31 Shanti Niketan, Second Floor,	Phone: 011-24112606	Subjects: Botany Chemistry Zoology Year of passing:	Subject: Biochemistry Year of passing:	General	N.A.	Subject: Biochemistry Year of passing:	Pass Year: 2000 Certificate No.	I

		New Delhi 110021	E.mail : mahima_lko@ yahoo.com	1997 University: University of Lucknow Percentage: 72% Division: 1st	1999 University: University of Lucknow Percentage: 65% Division: 1st			2007  University: University of Lucknow	2-44/ 2000 (i) – EU. II	
125	Ratish Chandra Mishra	House No. 13A, New Rishi Nagar, Hisar- 125001, Haryana, India	08708137191	BSc. Life Science, 2012, ANDC, University of Delhi, 62.22%	MSc Bioscience, 2014, Department of Bioscience, Jamia Millia Islamia, 76.2%	General	-	Genetics, 2021, Department of Genetics, MDU, Rohtak, Awarded	2014, 31213310 72	I
126	VIRENDRA SINGH	H. No. 279/C-5 Okhla Village, Jamia Nagar New Delhi Pin- 110025	Phone : 9289549025  E.mail: viru.baghel88 @gmail.com	Biotechnology, Botany, Chemistry (2009) Dr B.R Ambedkar University Agra 62% IST(DIV)	Biotechnology 2013 South Asian University New Delhi 59% (Second DIV)	OBC	Interdisciplinar y research in Basic Science (2018) Jamia Millia Islamia, New Delhi 74 % (Ist Division)	Biotechnology Expected year of passing- 2022 Jamia Millia Islamia University New Delhi-25	N.A	IV
127	Dr. Meeta Bhardwaj	B-304, Amrapali Eden Park, Sector – 50, NOIDA- 201301, U.P.	Phone : 09958147779 E.mail : <a href="mailto:bhardwajmeeta.svc@gmail.com">bhardwajmee ta.svc@gmail. com</a>	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  MSc. Biotechnology 2008	Gen	N. A	Biochemistry 2014 University of Delhi  Course Work: Molecular Biology 73% Microbial Pathogenecity 62%	Exempted under UGC 2009 Regulation s  GATE 2009 qualified	I

					Punjab Technical University 74.4%, Division A					
128	Dr. Subash Chandra Sonkar	ACBR, University of Delhi, Delhi, India	+919990545909 <a href="mailto:drscsonkar@gmail.com">drscsonkar@gmail.com</a>	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
129	CASH KUMAR	Cash Kumar c/o Prof. J.KRoy Cytogenetics laboratory, Department of Zoology, Institute of Science, Banaras Hindu University, Varanasi-221005	Phone : 7991236666 9792386666 E.mail :cash.kumar3@bhu.ac.in	B.Sc – Chemistry Botany Zoology, 2007, Agra College Agra, Dr. Bheem Rao Ambedkar University-Agra , 58.4 %, Good Second division	M.Sc- Biochemistry, 2009, Allahbad agriculture institute (AAIDU-Allahbad) ,79 %, Ist division	OBC	Zoology with specialization in IMMUNOLOG Y, Department of Zoology- Delhi University, 69 %, Ist division	Biochemistry, PERSUING, Banaras Hindu University,	UGC-NET JRF, 2016, 21215308 54	IV
130	SHAWETA ARORA	Paschim Vihar Delhi	Phone : 8860722712 E.mail : shawetaarora89@gmail.com	<b>B.Sc. (Biotechnology),</b> Sub2009, Guru Nanak Dev University, Amritsar. (Secured <b>77.88%</b> ) First Division	<b>M.Sc. (Biotechnology),</b> Panjab University, Chandigarh. (Secured <b>83.4%</b> ) First Division	General	na	PhD, Department of Botany, University of Delhi, 75 % First Division (2020)	NET-2010 Sr. No.31210 30981  Roll no 310920  Ref No.,. 19- 12/2010(i) EU IV	I

131	EKTA SACHDEVA	F-1 <sup>st</sup> 61 Madangir, New Delhi-110062	Phone :9990581831 E.mail : ektasachdeva173@gmail.com	University of Delhi (Acharya Narendra Dev College) B.Sc (H) Biomedical Science Cell biology, molecular biology, biochemistry, genetics, medical biochemistry, physiology, immunology, microbiology, toxicology, biotechnology pharmacology 2010-2013 77%, 1 <sup>st</sup> division	All India Institute of Medical Science M.Sc Biotechnology Cell biology, molecular biology, biochemistry, genetics, microbiology, immunology, microbiology, biotechnology 2013-2015 70.3%, 1 <sup>st</sup> division	General	NA	All India Institute of Medical Science  Biophysics  2016-2021  *thesis submitted on 08/04/2021	2015  Sr.No: 1061430511	III
132	Dr. Mohini Sharma	C-7/221-A, Yamuna Vihar, Delhi-110053	09871492095 and <a href="mailto:mohini.ucms@gmail.com">mohini.ucms@gmail.com</a>	B.Sc. (H) Biochemistry, 2008 Daulat Ram College, University of Delhi, 69% First Division	M.Sc. Biochemistry, 2010 Department of Biochemistry, Kurukshetra University, 83% First division	General	NA	Ph.D. (Medical Biochemistry) 2017, University of Delhi	UGC-NET JRF (Life Sciences) December 2009 Cert. no. 2120930638	I
133	J S Kumar	C/0-Mr. Shashi Suman, Flat N. 625, Block E-2, Vasant Kunj, New Delhi-110070	<b>Phone :</b> 07520745424 <b>E.mail</b> : jskbio@yahoo.com	B.Sc.(Biotech.) Hons.,2001 P.U. 75.22% I st Division	Biochem., 2004 NDRI 69% Ist Division	OBC	N.A	Life Sciences/ Zoology/Cell Biology, 2011. BU	CSIR-UGC (JRF'NET) 2003 F.No.(5)\2003(II)	I

134	Dr.Rohit Bhatia	A7/A10, R.P.Bagh, Delhi 110007	Phone: 9968252382 Email: rohit_bhatia10@yahoo.co.in	B.sc (Gr.B), botany, zoology, chemistry, 2004, Ramjas college, University of Delhi, 61.2%.	M.sc, agrochemical and pest management, deptt.of agrochemical and pest management, 2007, University of Delhi, 73%	General	N.A	Chemistry, 2013, university of Delhi, N.A.	Exempted	I
135	Upma Dave	BH-5C, DDA Flat, Munirka, New Delhi-110067	Phone: 9717553548  E.mail : daveupma14@gmail.com	Dual Degree B. Tech - M. Tech in Biotechnology and Bioinformatics,  Year of Passing: 2014, University of Rajasthan,  B. Tech Percentage: 74.84, First Division with Hons.  M. Tech Percentage: 75.98, First Division with Hons.		General	Not applicable	Biological sciences,  Pursuing,  IIT Delhi	Subject: Life science  Year: 2013  Certificate Sr. no.  3121232044	III
136	PALLAVI PANDEY	GF 51 LOCK A, Ansal town, Meerut 250001	6398922970 & 008pallavipandey@gmail.com	B.Sc. lifescience (Zoology, Botany, Chemistry) ,(2015-2018),Chaudhary Charan Singh University, 71.05%, 1 <sup>st</sup> division	M.Sc. Zoology (Zoology,2018-2020 , C.C.S.U. , 75%, 1 <sup>st</sup> division)	General	-		Csir net qualified (L.S. June 2020) & certificate no. - JUN20C02608	III
137	Divya Goel	H. No. 99, Vikassheel Apartments, Sector-13,	Phone : 9818092165	B.Sc. Biochemistry (Hons) 2005, Delhi University,	M.Sc. Biotechnology , 2007,	General	NA	Ph.D. Biotechnology, 2012, JNU, New Delhi	UGC NET 2006 Cert No: 10-	I

		Rohini, New Delhi	E.mail : divya.1684@gmail.com	66.1 % 1st Div.	Kumaun University, Nainital, 80.3 % 1 <sup>st</sup> Div				2(5)/2006(i)-E.U.II	
138	DIKSHA		<a href="mailto:diksha3ele@gmail.com">diksha3ele@gmail.com</a> , <a href="mailto:diksha@igib.in">diksha@igib.in</a>	B. Sc. Life Sciences Biology, Chemistry, Physics, Biotechnology 70.74 % (Year of passing 2010) Sri Venkateshwara College, University of Delhi, New Delhi	M. Sc. Biotechnology Biochemistry, Biotechnology , Immunology, Microbiology, Animal and Plant genetic engineering 79 % (Year of passing 2012) Rajiv Gandhi Biotechnology Center, Sri Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	General	NA	pursuing final year (at thesis submission stage)	CSIR – Senior Research Fellowship 2017 (Biological Sciences)	III
139	Dr. ABHISHEK JHA		<a href="mailto:ajgenes18@gmail.com">ajgenes18@gmail.com</a>	B. Sc. Life Sciences Biology, Chemistry, Physics, Biotechnology 54.37 % (Year of passing 2010) DYAL SINGH COLLEGE, University of Delhi, New Delhi	M. Sc. Life sciences (Regular) Biochemistry, Biotechnology , Immunology, Microbiology, Animal and Plant Sciences 63.41% (Year	General	NA	AWARDED	NET EXEMPTED	II

					of passing 2012) INDIRA GANDHI NATIONAL OPEN UNIVERSITY, New Delhi					
140	Mousumi Das GOSWAMI	H2-402, Eldeco Hillside, Neemrana, Dist: Alwar, Rajasthan 301705	Phone : 8011131675  E.mail : mousumi.mb bt07@gmail. com	B. Sc. Zoo (H) (2007, Handique Girls' College, Gauhati University, 60 %)	M.Sc. (Molecular Biology and Biotechnology ) (2009, Tezpur Central University, Assam, India, CGPA: 7.4/10)	General		Ph.D. in Biotechnology, (Department of Biosciences and Bioengineering , Indian Institute of Technology Guwahati) Thesis title: Studies on redox system of Leishmania donovani: Understanding drug resistance process and discovery of novel drug candidates (2016)	CSIR-UGC NET JRF June 2010, AI 448/888 Sr.no. 20610307 46  CSIR-UGC NET LS Dec. 2009, AI Rank (357/1335 ) Sr.no. 31209314 77	I
141	SUDEEP GOSWAMI	H2-402, Eldeco Hillside, Neemrana, Dist: Alwar, Rajasthan 301705	Phone: 8395947529 E. mail: sudeep87.gos wami@gmail .com	B. Sc. Biotechnology (2008, Guru Nanak Dev University, 78.4 %)	M.Sc. Molecular Biology and Biotechnology (2010, Tezpur Central University,	General	-	Ph.D. in Biotechnology, (2015, Dept. of Biosciences and Bioengineering , IIT Guwahati)	CSIR-UGC NET JRF Dec. 2009, AI Rank (307/918) Certificate No.21209	I

					Assam, India, CGPA: 9.26/10)			Thesis title: Antibacterial activity and potential therapeutic applications of pyridine-based synthetic amphiphiles (2016)	30 702 CSIR-UGC NET JRF Jun. 2010, AI Rank (333/888) Certificate No.20610 30 749	
142	Sachin Kumar	Biochemical Engineering Research Production and Development Centre, CSIR- Institute of Microbial Technology, Sector 39/A, Chandigarh India, 160036	Email:Sachin.k arp@gmail.co m, sachinkatariya @imtech.res.i n	Bachelors of Science. (62.42%) Janta Vedic College Baraut Baghpat (CCS University Meerut) 2004- 2006	Master of Science (57%), Janta Vedic College Baraut Baghpat (CCS University Meerut) 2006- 2008			Ph.D. CSIR-IMTech, Sector 39 A, Chandigarh, India Doctoral Thesis: "Study on Yeast biodiversity from flower and their antimicrobial compounds" (2018)	ICMR JRF' A 'category, Registratio n No. 12507 GATE (Life Science) 2010 and 2017 ICAR NET NET (I)/- 2018 04963 ICMR-JRF Junior Research Fellowship in Life Science 2013 ICMR-SRF Senior Research Fellowship in Life Science (2015- 2018.	II