


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 (2019-20)

9th July 2019

This panel (FOR THE ADHOC APPOINTMENTS IN THE COLLEGES OF THE DELHI UNIVERSITY FOR THE ACADEMIC SESSION 2019-20) 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


 प्रिंसिपल / Head
 जीव रसायन विभाग
 Department of Biochemistry
 (एन०) रोहतकरोडा १६००१६
 University of Delhi South Campus
 एन० रोड-११००११ / New Delhi-110021



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.)	C A T E G O R Y
1	Ashwini Kumar Ray	C/O, Prof. Rupesh Chaturvedi, Lab No. 009, SBT,JNU New Delhi-67	9013183743 ashwinires21@gmail.com	Zoology, Botany, chemistry, English etc. 2005 IGNOU 59.35 Second division	Biotechnology 2008, L.N.M.U. Darbhanga, Bihar 80.1%, First	General	NA	Molecular Biology, 2017, JNU New Delhi	2009, Ref no:- 20-6/2008(ii)E U- IV, SR.NO-312831140	II
2	Dr. Vineeta Kashyap	1243, Romano, H-11, Mahagun Moderne, Sector -78, Noida, UP-201301	9711144240 Vineetak15@gmail.com	B.Sc. (H) in 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 8. Human Physiology and Endocrinology 9. Metabolism of Carbohydrates and Lipids 10. Metabolism of Amino acids, Nucleotides and Porphyrins	M.Sc. in 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 Sciences, New Delhi.	NET EXEMPTED (Registration in Ph.D.: 13.08.2001 Ph.D. awarded : 24-10-2007)	I

				<p>11. Molecular Biology and Genetics – I 12. Molecular Biology – II 13. Membrane Biochemistry and Bioenergetics 14. Cell Biology 15. Immunology</p> <p>Year Of Passing: 1997 University of Delhi (Deshbandhu College) 65.4%, First Division</p>	<p>and Principles of Immunology 9. Nutritional and Clinical Biochemistry 10. Biostatistics and Computer Sciences</p> <p>Year of Passing: 1999 Jamia Hamdard, Hamdard University</p> <p>69.0%, 1st Division</p>					
3	Garima Singh	A1/137 B, Vijay Enclave, New Delhi 110045	<p>Phone: 9013331741 E.mail: singhgarima.g@gmail.com</p>	<p>B.Sc. (Hons) Biochemistry First Division 74.29 % aggregate Year of passing: 2011 Institute of Home Economics, University of Delhi</p> <p>Subjects: 1. Physical Chemistry, 2. Inorganic and Organic Chemistry,</p>	<p>M.Sc. Plant Molecular Biology and Biotechnology First Division 74.95 % aggregate Year of passing: 2013 University of Delhi, South Campus</p> <p>Subjects: 1. Proteins: Structure,</p>	SC	NA	<p>Ph.D. Department of Plant Molecular Biology, University of Delhi, South Campus (2013-till date)</p>	<p>Qualified Joint CSIR-UGC Test For Junior Research Fellowship and Eligibility For Lecturership (NET)</p>	III

				<p>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>Folding and Engineering, 2. Molecular Cell Biology, 3. basic Concepts and Techniques in 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</p>				<p>Ref No: 23/06/2013(i)EU-V</p> <p>Subject: Life Science</p> <p>All India Rank: 86/0710</p>	
4	Dr. Bhupender Kumar	A-15, Surya Marg, Pepsi Road, Himgiri Enclave, west Sant Nagar, Burari, Delhi-110084	<p>Phone : 9910868127 E.mail : bhupender19@gmail.com</p>	<p>Subjects: BSc(H) Botany Year of passing: 2006, University: University of Delhi, SGTB Khalsa college</p>	<p>Subjects: MSc Biotechnology, Year of passing: 2008, University: Jamia</p>	SC	N/A	<p>Life Sciences, 2008 –15</p> <p>Jawaharlal Nehru University, Delhi</p>	<p>NET held on 23/12/07</p> <p>Ref. No.10-2(5)/2007(ii)-E.U.-II</p>	I

				Percentage: 61% Division: Ist	Hamdard Delhi, Percentage: 70.79% Division: Ist					
5	Deepika Yadav	H.No. 63, Model Town, Hansi Dist: Hisar, Haryana- 125033	Phone No.: 8377941726 Email Id: deepikay.1311 @gail.com	B.Sc. (H) Zoology SUBJECTS: Cell Biology, Molecular Biology, Animal Physiology, Development Biology, Evolutionary Biology, Ecology, Genetics and Genomics, Immunology, Biochemistry, Biotechnology Year Of Passing: 2015 Percentage: 74.2 University: Hindu College, Delhi University	M.Sc. Biotechnology SUBJECTS: Cell Biology, Molecular Biology, Biochemistry, Plant Biotechnology, ,Animal Biotechnology Plant Tissue Culture, Nano biotechnology, Biotechniques, Microbiology, Immunology, Fermentation Technology, Genetic Engineering, Enzymology,, Molecular Genetics, Bioinformatics, Agricultural Biotechnology and IPR Year of Passing: 2018 Percentage: 84.19 University: Guru Jambheshwar University of Science & Technology	OBC	-	-	CSIR NET DECEMBER 2018	III

6	Amit Kumar Singh	Flat number 57, Hasanpur, I.P. Extension, Patparganj, Delhi-110092	9711012996 E.mail : amit.k.singh@hu@gmail.com	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)	UGC-JRF, 2009, 335561	II
7	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 shvetambri@ci@gmail.com	B.Sc. Botany, Zoology, Chemistry, 1999, M.D.U. Rohtak Haryana 71% 1 st Division	Biochemistry 2001 Kurukshetra University 66.8% 1 st Division	General	NA	Medical Biochemistry 2009 V. P. Chest Institute; University of Delhi	CSIR JRF 2003 307577	I
8	Dr. Anita Garg Mangla	D-78, Phase-1, Ashok Vihar, Delhi-110052	Phone: 9811088789 Email: anitamangla@yahoo.com	Biochemistry (H), 1996, Delhi University, 77.6%, First Division Physical Chem., Inorganic & Organic Chemistry, Mathematics & Statistics, Physics, Botany & Zoology, Proteins & Enzymes, Human Physiology & Endocrinology, Biochemical & Biophysical Techniques,	M.Sc. Biochemistry, 1998, University of Delhi South Campus, 72.5%, First Division Immunology, Molecular Biology, Proteins & Enzyme, Cell Biology, Metabolism of Carbohydrates &	General	NA	Immunology, 2003, National Institute of Immunology, Immunobiology Lab	Dec, 1998, 2-34/98-(ii)-E.U. II Roll No 30783	I

				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.	Lipids, Microbiology, Biochemical & Biophysical Techniques, Recombinant DNA Technology, Developmental Biology, Microbial Genetics.					
9	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: sanndy1984@gmail.com	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
10	Varun	G1/379, First Floor Dalmill Road,	Mobile: 9953965917.	B.Sc. Life Sciences, Sub: Botany, Zoology,	PG Diploma in Molecular and	General		Ph.D.-Thesis submitted in Life Sciences	NET 2010 UGC JRF No. 2061030735 .	III

		Uttam Nagar, New Delhi - 110059	Email:- varunchhabra 0@gmail.com	Chemistry, 2008,Delhi University 61%, First Division	Biochemical Technology Sub:- RDT(Molecular Biology), Immunology, Lab Techniques 2009, Delhi University, 66%, First Division. M.Sc. Biotechnology Research Methodology, Immunology, Plant Biotechnology, Animal Biotechnology, Environment Biotechnology etc. 2010, Punjab Technical University, Jalandhar 71%, First Division.			from Bharathiar University, Coimbatore from DIPAS, DRDO.	NET 2014 UGC JRF No. <u>2061430564.</u> NET 2016 LS No. <u>3061631</u> <u>524.</u>	
11	Dr. Sadhna Aggarwal	C/O Aggarwal Paints and Hardware store, RZ31A Vashisht park, Pankha Road, New Delhi 110046, India	Phone : +91- 9718014921 E.mail : micro9sadhna@gmail.com	B.Sc. (H) Microbiology / 2007 / University of Delhi / 72.8% / First	M.Sc. Microbiology / 2009 / University of Delhi, South Campus / 69.1% / First	General	NA	Biotechnology -Tumour Immunology / 2016 / All India Institute of Medical Sciences (AIIMS), New Delhi	JRF / 2010 / Roll No. 320405 / Rank: 106th; Serial No.: 106103071 9; Ref. No.: 20- 06/2010(i) EU-IV	I

12	Dr. Abhijeet Mishra	Department of Biomedical Science, Acharya Narendra Dev College, University of Delhi-110019	Phone: 9911744910, Email: abhijeetjmi@gmail.com , abhijeetmishra@andc.du.ac.in	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
13	Dr. Savita Bansal	183-A Pocket J&K Dilshad Garden, Delhi-110095	Phone: 9013342053 Email: bansalsavita1916@yahoo.com , svtbansal.2009@gmail.com	Environmental sciences, 2005, Delhi University, 68% and 1 st division	Biochemistry, 2008, Jamia Millia Islamia University, 73% and 1 st division	OBC	NA	Medical Biochemistry, 2015, Delhi University	Dec. 2008 and Ref No:20-6/2008(ii) EU-IV,	I
14	Dr Ashok Saini	A-49, Naharpur, Sector-7, Rohini, Delhi-85	Phone : 7827273335 E-mail : drsainiashok22@gmail.com	B.Sc. (Hons) Botany, passed from Hindu College, Delhi University in 2004 with 60% marks (1 st Division)	M.Sc. Biotechnology from Kumaun University with 79.11% marks in 2006	OBC	NA	Yeast Epigenetics and Molecular Biology, Done from JNU, New Delhi in 2013	CSIR-NET/JRF In Life sciences (2006) Certification No: F.No.-10-2(5)/2006(ii)-E.U.-II	I
15	SWATI SHARAN	Lab no. 308, School of Life Sciences, JNU, Delhi	Mob: 9873486256 swt.sharan@gmail.com ,	B.Sc. Chemistry Hons (2002) Lalit Narayan Mithila University, Darbhanga,	M.Sc. Biotechnology (2007) Savitribai Phule Pune University Pune	General	NA	Submitted thesis. Birla Institute of Technology, Mesra, Ranchi(Jharkhand) and School	JUNE 2009 CSIR - UGC-NET FOR LECTURES HIP in Life	IV

				Bihar Per:68.5 Div: 1 st	Percentage: 56.2 CGPA: 5.62 Grade :B Div:2 nd Class			of Life Science, JNU Delhi	Sciences 2009 with AIR 0209. ROLL NO:31536 7 CERT.NO: 20- 6/2009(i)E U-IV	
16.	Dr. Mohini Sharma	C-7/221-A, Yamuna Vihar, Delhi-110053	09871492095 and mohini.ucms@gmail.com	B.Sc. (H) Biochemistry, 2008 Daulat Ram College, University of Delhi, 69% First Division	M.Sc. Biochemistry, 2010 Department of Biochemistry, Kurukshetra University, 83% First division	General	NA	Ph.D. (Medical Biochemistry) 2017, University of Delhi	UGC-NET JRF (Life Sciences) December 2009 Cert. no. 21209306 38	I
17	Dr. Priyanka Jawa	23-B, Vikrant Enclave, Mayapuri, New Delhi - 110064	Phone:981874 8242 and email:prijawa @gmail.com	B.Sc. Life Sciences (Botany, Zoology and Chemistry, 2006, Delhi University, 69.6 %, First Division)	M.Sc. Biotechnology (Molecular Biology, Cell Biology, Plant Biotechnology etc., 2009, Jamia Hamdard, 72.36%, First Division)	General	-	Ph.D. Biotechnology (Plant Immunity and Proteomics), 2018	Dec 2009, 21209306 59	I
18	Sumit Raj	V29,133/9, Virendra Singh Maan, Bhagwati Niwas, Punjabi Dhaba Gulli,	7428190121 jnu.sumitraj@gmail.com	Biotechnology (Hons.), Cell Biology, Bioinformatics, Enzymology, Microbiology, Biochemistry,	Biochemistry (Hons.) Intermediary Metabolism, Bio Physical Chem, Computer	OBC	Analysis and Identification of Phosphate Responsive Gene(s)	Title of Thesis "Cross talk between root endophytic fungus <i>Piriformospora indica</i> and host plant: A mechanism of	NET, 20- 12-2009, Certificate No. 31209315 51/ 20-	I

		Near Gullu Hotel, Kishangarh, Near Vasant Kunj, New Delhi-110070.		Environmental Biotechnology, Plant Biotechnology, Animal Biotechnology, Botany, Chemistry, General Studies, Hindi, English, 2007, Magadh University/ Overall- 64.80% (71% in Hons)./ and First	Applications, Biochemical Techn, Genetic Theory, Microbio, Enzymology, Molecular Bio, Structural Bio, Biochem Tech, Immuno, Bioenergetics and biomembranes, Oxidative stress, Endocrine Biochem, Nutrition, 2010, University of Hyderabad, 7.58 / First		of Endophytic Fungus <i>Piriformospora indica</i> , 2012, School of Life Sciences, Jawaharlal Nehru University, 7.41/ First	nutrient exchange", 2017, School of Life Sciences, Jawaharlal Nehru University, PhD awarded in 2017	12/2009 (ii)EU-IV JRF, 20-06-2010, Activation No. 09/263(0898)/2011-EMR-1/327626	
19	Dr.Gunjan Sirohi N'ee'Kumari	609, Panchsheel Apartment, Plot No.-9, Sector-10, Dwarka , New Delhi-110075	Phone: 9968956818 E-mail: gunjan.roy08@gmail.com	Zoology, 2004, IGNOU, 60.06%, First	Biotechnology , 2007, University of Rajasthan, 67%, First	General	---	Biotechnology , 2012, Jamia Hamdard	Exempted	I
20	Ms. USHA YADAV	H. No. 1232, Sector-21 Gurugram Haryana	Phone: 9911515411 E-mail: ushayadav1305@gmail.com	B.Sc. (H) Biochemistry First Division 76.06% aggregate Year of passing: 2010 Shivaji College, University of Delhi Subjects: 1. Physical Chemistry	M.Sc. (H) Biochemistry First Division 66.21% aggregate Year of passing: 2012 Department of Biochemistry, University of	OBC	NA	Pursuing Ph.D. in Biochemistry from NMR Lab II, National Institute of Immunology, New Delhi (2013-till date) Viva awaited	Qualified Joint CSIR-UGC Test for Junior Research Fellowship and Eligibility for	III

				<p>2. Inorganic and Organic Chemistry</p> <p>3. Physics</p> <p>4. Mathematics and Statistics</p> <p>5. Introduction to Biology and chemistry of biologically important molecules</p> <p>6. Biochemical Biophysical Techniques</p> <p>7. Proteins, Enzymes and Co-enzymes</p> <p>8. Human Physiology and Endocrinology</p> <p>9. Metabolism of Carbohydrates and Lipids</p> <p>10. Metabolism of Amino Acids, Nucleotides and Porphyrins</p> <p>11. Molecular Biology I</p> <p>12. Molecular Biology II –Gene Expression and Recombinant DNA Technology</p> <p>13. Membrane Biochemistry and Bioenergetics</p> <p>14. Cell Biology</p> <p>15. Immunology</p>	<p>Delhi South Campus</p> <p>Subjects:</p> <p>1. Proteins- Structure, Folding and Engineering</p> <p>2. Cell Biology-I</p> <p>3. Membrane Biology</p> <p>4. Enzymes and Techniques in Biochemistry</p> <p>5. Cell Biology-II</p> <p>6. Immunology and Immunotechniques</p> <p>7. Bioinformatics</p> <p>8. Molecular Biology-I</p> <p>9. Recombinant DNA Technology and Applications-I</p> <p>10. Applications of Proteomics and Metabolomics</p> <p>11. Developmental Biology</p> <p>12. Molecular Biology II</p> <p>13. Recombinant DNA Technology and Applications-II</p> <p>14. Microbial Pathogenicity</p>			<p>Thesis title: Understanding the lipoic acid synthesis pathway of <i>Leishmania major</i></p>	<p>Lectureship (NET)</p> <p>Ref. No: 23/12/2012 (ii)EU-V</p> <p>Subject: Life Sciences</p> <p>Rank:73</p>	
21	Dr Vandna Patial	Quarter No. 524, Krishi Kunj, Inderpuri,	Phone: 09910131271 E.mail:	General Agricultural Subjects	Agricultural Biotechnology : Biotechnology, Biochemistry,	General	NA	Botany 2018 University of Delhi	CSIR NET 2009	I

		Near IARI, New Delhi-110012	vandna27du@gmail.com	2003 CSKHPKV Palampur, H.P. 68.60 First	Biophysics, Computer and Statistics. 2005 CSKHPKV Palampur, H.P. 75.40 First				No. 31209314 54 ICMR- JRF 2008 No. 3/1/3JRF- 2008/MPD	
22	Mukul Jain	114 A Jain Bhawan, Banwari Lal Ka Hata, Near Turab Nagar, Ghaziabad, U.P- 201001	9871771431 Jmukul801@gmail.com	B.Sc. Biochemistry(H) 2007-2010 71.1/First	M.Sc. Life Sciences 2010-2012 IGNOU 75/First	General	Nil	PhD Life Sciences 2013-2019 IGNOU 84% First* <i>*Subject to verification of Ph.D. degree</i>	2011 Sr.No. 30611316 72	I
23	Dr Taruna Arora	B-27, Rose Apartment, Sector-14 Extn., Rohini, Delhi-10085	9811677320,9 953501960, 243026967 E-mail: tarunaarora27@gmail.com tarunaarorab27@gmail.com	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
24	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,Universit y of Delhi, 73%	General	N.A	Chemistry, 2013, university of Delhi, N.A.	Exempted	I

25	KRITIKA RAJ	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: 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 Endocrinology9. 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	M.Sc. Biochemistry First Division 74.05 % aggregate Year of passing: 2012 University of Delhi, South Campus Subjects: 1. Proteins – Structure, Folding and Engineering, 2. Essentials of Cell Biology, 3. Membrane Biology, 4. Immunology and Immunotechniques, 5. Enzymes and Techniques in Biochemistry6. Molecular Biology: Gene Structure, Expression and Regulation, 7. Bioinformatics, 8. Cellular Signaling, 9. Recombinant DNA Technology and Applications, 10. Molecular Biology: Genome Replication, Repair and	General	NA	Ph.D. (Genetics) Department of Genetics, University of Delhi, South Campus Year of passing: 2018 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>	Qualified Joint CSIR-UGC Test for Junior Research Fellowship and Eligibility for Lecturership (NET) Ref No. – 23/06/2013(i)EU-V Subject: Life Science All India Rank: 0061/0710	I
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					Eukaryotic Transcription 11.Developmental Biology, 12.Advanced Techniques in Genomics, 13. Microbial Pathogenecity, 14.Proteomics and Metabolomics					
26	JYOTI BATRA	C-6/6039, Vasant Kunj, New Delhi- 110070.	Phone :09971509869 E.mail :batrajyoti.iitd@gmail.com, batrajyoti123@gmail.com.	Subjects: Zoology, botany, chemistry. Year of Passing: 2005 University: Kurukshetra University, Kurukshetra Percentage 75.7% Division: Ist	Subject: Biotechnology Year of Passing: 2007 University: Kurukshetra university, Kurukshetra Percentage 75.7% Division: Ist	General	NA	Subjects: Biochemical Engineering & Biotechnology Year of Completion: 2014 Institute: Indian institute of technology of Delhi, Hauz Khas, New Delhi-110016.	Year of passing: June 2007 Roll no: 310181 Certificate no. F.no. 10- 2(5)/2007 (i)-E.U.II	I
27	Poorti Kathpalia	BR 28 B Shalimar Bagh Delhi 110088	Phone: +9198282728 19 Email: poorti.kathpal ia@gmail.com	B Sc. (Hons) Biochemistry, 2009, University of Delhi, 79% / 1 st Division	M Sc. Biomedical Sciences, 2011, University of Delhi, 71% / 1 st Division	General	N/A	Neuro- biology, 2018 (thesis submitted), AIIMS, New Delhi	2010, 21210307 41 (UGC); 2013, 10613304 90 (CSIR)	III
28	Vanshika Lumb Bhatia	61, B-10, Sector-3, Rohini, Delhi- 110085	Phone: 9811206141 E.mail : vanshika_scor 24@yahoo.co. in,	B.Sc (H) Biochemistry, Daulat Ram College, Delhi University, 2003,	M.Sc. Plant Molecular Biology and Biotechnology , University of Delhi, South	General	---	Molecular Parasitology, Department of Biotechnology, AIIMS, 2012.	June 2004, F.No.10- 2(5)/2004(i)-E.U.II	I

			vanshika.lumb@gmail.com	70.35%, 1 st Division	Campus, 2005, 72.5%, 1 st Division					
29	NEERAJ DOHARE	CORR.- LAB No. G-13, Centre for Interdisciplinary Research in Basic Sciences, Srinivasa Ramanujan Block, Gate Number 23, Jamia Millia Islamia, 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 st	Biochemistry 2011 Bundelkhand University, Jhansi 70.38% 1 st	SC		Biochemistry Registration (25-09-2013) Pursuing	June 2011	III
30	Dr. Ram Krishna	E-36, First Floor, Guru Nanakpura, Jail Road, Janakpuri New Delhi Pin- 110058	Mobile No: 9999383969 Email: Krishna2verma@gmail.com	Subject: Chemistry (Hons.) Year of Passing: 2004 University: B.R.A. Bihar Univ., Muzaffarpur Percentage: 63% Division: 1 st	Subject: Biotechnology Year of Passing: 2007 University: SRM Univ., Chennai Grade: 7.045 Percentage: 70% Division: 1 st	OBC	NA	Subject: Botany Year: 2015 University: Univ. of Delhi	ICAR-NET Qualified Year : 2018 Certificate No.: NET (1)-2018/00561	I
31	Hardeep Kaur	421B Bapu Nagar Extn. Pali Marwar,	919953467009	B.Sc. (H) Biochemistry Delhi University	M.Sc., Biochemistry	General	N.A	Biochemistry and genetics, 2011	31/50 (238)/200	I

		Rajasthan 306401	hardeepkalsi8 2@gmail.com	Year of passing :2003 81%, First Division	Delhi University, South Campus, Year of passing: 2005, 74%, first Division			Institute of Microbial Technology (C.S.I.R), Chandigarh Division: first	5-EMR- I./305063	
32	Dr. Amit Kumar Chauhan	B-21 Azad Colony Budh Vihar Phase-2 Rohini New Delhi-110086	Phone: 9971055295 Email: amitkumarib t@gmail.com	B.Sc. (Honours) Subject: Zoology Year Of passing: 2008 University: Ramjas college, University of Delhi Percentage: 59.00 Division: Second	M.Sc. Subject : Industrial Biotechnology Year of passing 2010 University: B.R. Doshi School of Biosciences, Sardar Patel University , Gujarat Percentage: 63.81 Division: First	General	Not applicable	Subject: Science Topic: "A study on the inflammatory and apoptotic mechanisms involved in zinc induced dopaminergic neurodegener ation in rats" Ph.D. awarded on 26 th August, 2016 By Academy of Scientific and Innovative Research, New Delhi	CSIR-NET JRF, December, 2009 Sr. No. 11209306 81 Ref. No:20- 12/2009 (ii) EU-IV	II
33	Ramesh Chandra Rai	ICGEB-Emory Vaccine Center, International Center for Genetic Engineering	Phone : 9891790840 E.mail : rairamesh@g mail.com	Zoology, Botany, Chemistry; 1996; Purvanchal University, Jaunpur; 65.3; First	Biotechnology 2003; Pune University; 57.7; Higher second	General	Course work Photobiology, Immunology, Molecular Genetics and Genetic Engineering,	Life Sciences; 2010; JNU, New Delhi;	2003; Role No. 312888 F.NO.2- 56/2002(II)EU.II	II

		and Biotechnology, Aruna Asaf Ali Marg, New Delhi-110067					Microbial physiology, Virology, Human Genetics, Lab technique, Seminar; 2003-04; JNU, New Delhi; Grade 6.5/9	Awarded	<i>Guest Assistant professor Bio- chemistry department Shivaji college Delhi Univ. 10th Feb. To 25th March 2010</i>	
34	Dr. Rashi Gupta	Flat No. 10, Satguru Apt., 29E/D, Ward no. 1, Mehrauli, New Delhi-110030	Phone: 9650440741 01126645152 Email: rashi.bt@gma il.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. 11283114 3 Ref No. 20- 6/2008(ii) EU-IV	I
35	Dr. Shailly Nigam	35-Uttaranchal Apartments, 5-I.P.Extension, Delhi -110092	Phone:989908 5645 & 22783023	B.Sc. Hons Chemistry (Chemistry as Main Subject; Physics and Maths as	M.Sc. Biochemistry (Subject- Biochemistry)	General	-----	Biochemistry, Dept. of Biochemistry University of Delhi South Campus	NET Exempted According to UGC guidelines 2016	I

			E.mail: shailyncbt@yahoo.co.in	subsidiary subjects) Year of passing: 1994 University of Delhi (Maitreyi College) 75%, 1st division	Year of passing: 1996 Dept. of Biochemistry University of Delhi South Campus 70%, 1st division			Awarded: 2002	(NET Exempt certificate enclosed)	
36	Dr. Ruchi Kumari	H.No. D-140A, D-Block, Street 03, Premnagar, Najafgarh, New Delhi, India-110043	+919625050363 ruchikaush@gmail.com	B.Sc. (Hons.) Biomedical Sciences, Bhaskaracharya College of Applied Sciences, University of Delhi. Year of Completion: 2011 Percentage: 80.25%, First Division Part 1: Human Physiology, Biochemistry, Cell Biology, Pharmacy and Pharmaceuticals, Biophysics, Computers and their applications to Bio-Medical Sciences Part 2: Microbiology, Pathology, Medicinal Chemistry, Human Genetics, Bio-Statistics Part 3: Toxicology, Medical Laboratory	Masters in Biotechnology, All India Institute of Medical Sciences, Delhi Year: 2013 Percentage: 74.87%, First-Rank holder Subjects: Cell Biology, Human Genetics, Bacterial Genetics, Biochemistry, Computers: Application to Biomed, Medical Microbiology, Immunology and Immunotech., Molecular Biology, Recombinant DNA Technology, Structural Biology and NMR,	General		PhD in Molecular Biology as a Commonwealth Scholar from University College London, United Kingdom, 2018 Title of thesis: Identification of differentially expressed transcription factors and dissecting the role of DREAM complex associated components in cellular senescence.	2014 Sr.No. 2061430594 Ref. No.: 22/06/2014 (i) EU-V Rank: 036/0832	I

				Techniques, Social and Preventive Medicine, Medical Biochemistry, Medical Biotechnology	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					
37	DR. NEERU DHAMIJA	154, Geeta Apartments, Geeta Colony, Delhi-110031	Phone : 9654327906; 9871631316 E.mail : neerudhamija@gmail.com	Subjects Biochemistry Year of passing 2004 University University of Delhi, Daulat Ram College, Department of Biochemistry Percentage 77.5% Division I	Subjects Biochemistry Year of passing 2006 University University of Delhi, South Campus, Department of Biochemistry Percentage 75.3% Division I	General	NA	Subjects Biotechnology Year of passing 2012 University University of Pune, National Centre for Cell Science Percentage and Division Completed in December 2012 Division I	Year Net held on 18.12.2005 Certificate no. F.No. 10-2(5)2005(ii)-E.U.II	I
38	Dr. Poonam Singh	Flat No. B-301, Third Floor, Prem Apartment,	Phone: 8800265980 E.mail: poonam2018bio@gmail.com	B.Sc. Hon's Botany (Zoology and Chemistry as subsidiary subjects)	M.Sc. Biochemistry Year of passing: 2006	SC	NA	Ph.D. (Awarded) Subjects / Topic: Fungicidal activity of alpha-	CSIR-NET (Life Sciences) Year: 2006	I

		Khasra No. 409/1, Neb Sarai, New Delhi- 110068		Year of passing: 2004, Banaras Hindu University 67.4 %, 1 st Division	Dept. of Biochemistry Banaras Hindu University 73.9%, 1 st Division			melanocyte stimulating hormone and other peptides against major human pathogen <i>Candida albicans</i> .	certificate No.: F.No.10- 2(5)/2006(i)-E.U.II	
39	Dr. Nalini Moza Wali	D-7, Pamposh Enclave, Greater Kailash-1, New- Delhi, 110048. India	Phone No. : 9910002737 E.mail add: nalini28wali@ yahoo.co.in	B.Sc. Papers:English, Chemistry, Botany & Zoology. Year of passing: 1985 University of Kashmir. Percentage: 66.1% 1 st Division.	M.Sc. Biochemistry Year of passing: 1987 University of Kashmir. Percentage: 63.5% 1 st Division	General (Kashmiri Migrant)	Not Applicable	Biochemistry, Title of Thesis: Immune system mediated antileishmanial effects of Indian Medicinal plants. Work carried at N.I.I. New Delhi. Ph.D. degree awarded in November, 1998. Cleared in 1 st attempt. University: Punjab University Chandigarh	Not Applicable (NET Exempted)	I

40	Dr. (Mrs.) Meenakshi Vachher	EB-128, Maya Enclave, New Delhi- 110064	Phone : 9899901053; E.mail : meenakshivachher@hotmail.com ; vachhermeenakshi@gmail.com	B.Sc. (Hons) Microbiology Year of Passing: 2001; University of Delhi Percentage: 72%; 1st division	Master of Biotechnology Year of Passing: 2003; All India Institute of Medical Sciences Percentage: 69.3%; 1st division	General	-	Ph.D. Biochemistry Thesis entitled "Molecular Basis of Tobacco Associated Oral Carcinogenesis" from All India Institute of Medical sciences; Awarded in December 2008	CSIR-NET qualified in June 2003; Certificate no: F.NO.10- 2(5)2003(I)-EU.II	I
41	ASTHA GIRI	AG-59 SHALIMAR BAGH DELHI-110088	Ph: 8860176845 email: astha.giri@ya hoo.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 Vallabhbai Patel Chest Institute, University of Delhi. Thesis submitted in June 2018 Viva scheduled for 21 st June 2019	Qualified in 2011 (and 2012 2011: 30611323 76 2012: 30612317 38	III
42	Dr. Manisha Khatri	2c, Parvatiya Vihar, B6, Vasundhara Enclave, Delhi- 110096	Phone :09810169181 E.mail : manishakhatri 2001@gmail.c om	Subjects: Chemistry, Botany, Zoology Year of Passing: 2003, University: Mohan lal sukhadiya	Subject: Microbiology, Year of Passing: 2005, University of Rajasthan,	General	NA	Biomedical Science, Year of Passing: 2012, University: Dr. B. R. Ambedkar Center for	Year 2005, Certificate No. F.No. 10- 2(5)/2005(i))-E.U.II	I

				University, Udaipur, Rajasthan Percentage: 76% I division	Percentage: 75.6%, I division			Biomedical Research, University of Delhi		
43	Nehha Kasturiaa	A-313,Mangal Apartments, Vasundhara Enclave, Delhi- 110096	9560478912 Email id: nkasturia @gmail.com	BSc (H) Microbiology. 2001. 65% (1st Div). Gargi college. Univ of Delhi.	MSc Biomedical Sciences 2003, 68% (1st Div) A.C.B.R Univ of Delhi	GENERAL	NA	Yeast Genetics & Molecular Biology. IMTECH-CSIR, Chd/ JNU-Delhi. Supervisor: Prof. Anand Bachawat. 2010	Qualified CSIR/UGC for JRF/LS in June 2003. Roll No: 306653	I
44	Dr. PRABHA ARYA	74-B, IInd RM, Rajinder Nagar, Sec-2, Sahibabad, Ghaziabad, Uttar Pradesh, 201005	9811074295 prabhaarya123@gmail.com	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 on15th 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
45	Dr. Mohita Bhagat	A-2/13, Sector- 5, Rohini, Delhi-110085	Ph: 9911558055 E.mail-	B.Sc. in Biochemistry (Hons.) Biochemistry,	M.Sc. in Biochemistry Biochemistry,	General	-	Biochemistry Cell Biology,	Awarded with the Junior Research	I

			mohita444@gmail.com	<p>Mol Biol, Immunology, Cell Biology, Metabolism, Genetics, Microbial Genetics Techniques, Physics, Chemistry, Maths, Stats</p> <p>2007, Daulat Ram College, Delhi University 78%</p>	<p>Mol Biol, Immunology, Cell Biology, Metabolism</p> <p>2009, All India Institute of Medical Sciences, New Delhi 67%, 1st</p>			<p>Molecular Biology, Oncology, Neuro-oncology</p> <p>2014, All India Institute of Medical Sciences (AIIMS), New Delhi, India</p>	<p>Fellowship and Lecturer ship – NET by UGC Year – 2008); Certificate No.21283 0309 Awarded with the Junior Research Fellowship and Lecturership – NET by CSIR (All India Rank – 110, Year – 2009), Qualified GATE – Life Sciences (All India Rank – 876 Year – 2009); Score card No.34402 10</p>
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46	Dr. Hemant	H.No-62, Shyam Nagar, Near G.B. Pant Polytechnic, New Delhi- 110020	Phone: 9818715652 Email: hk.kardam197 @gmail.com	B.Sc.(H) Zoology, 2002,Delhi University, 62% and 1 st division	M.Sc.(Biotech nology),2005, Jamia Millia Islamia University, 64% and 1 st division	SC	Nil	Ph.D. 2015, Jamia Hamdard University	2009 and 10609308 13	I
47	Rimpy Kaur Chowhan	13/36-A, Second floor, Tilak Nagar, New Delhi	Ph. 9560632181 Email: rimpychowha n@gmail.com	B.Sc. (H) Biomedical Sciences {Biochemistry, microbiology, Medicinal chemistry, Pharmacy, Pathology, molecular biology, immunology, Genetics, Clinical Biochemistry etc.} {2010} {Bhaskaracharya college of Applied Sciences, University of Delhi} {69.06%} {First}	M.Sc. Biomedical Sciences {Biochemistry, Organic chemistry, Cell Biology, Molecular biology and Biotechnology, Medical Microbiology, Medicinal chemistry, Human Physiology, Genetics, Biomedical techniques and Instrumentation, Toxicology and Pharmacology, Statistics, etc.} {2012} {Dr. B.R. Ambedkar Center for Biomedical Research, University of Delhi} {68.75%} {First}	OBC	NA	Subject: Biomedical Sciences {Submitted in May 2019} {Title: Investigating the effect of pH (due to sub-cellular localization), redox state and genetic polymorphism on structure and multifunctionality of Peroxiredoxin6} {Dr. B.R. Ambedkar Center for Biomedical Research, University of Delhi}	2012; Ref.No: 17- 06/2012 (i) EU-V dated 5/10/12 {HRDG (CSIR) Sanction No.: 09/045(12 45)/2012- EMR-I}	III
48	Nidhi Batra	5/11 West Patel Nagar	9810873354 nidsbatra3@	Physical chemistry,	Principles of Biochemistry,	General	-	Cell signaling, Scientific	F.No.10- 2(5)/2005	I

		New Delhi 110008	gmail.com	Inorganic & organic Chemistry, Physics, Maths, Biochemistry Techniques, Proteins & Enzymes, Metabolism of carbohydrates, lipids, aminoacids and nucleotides, Molecular biology & RDT, Membrane biology, Vitamins and hormones, Cell biology, Immunology 2003, Delhi University, 75% 1 st division	Enzymes and metabolism, general physiology, vitamins and hormones, nutrition, molecular biology and immunology, clinical biochemistry 2005, PGIMER, Chandigarh 63.5% , 1 st division			Writing, Comprehensive Student review, Cell biology, Molecular biology, Macromolecular Complexes, Biophysical Methods, Membrane proteins, Scientific Research, Quantitative Bio-chemistry. 2012, University of Texas Health Science Center At SanAntonio CGPA 3.58/4.00	(i)- E.U.II	
49	RAKESH ROSHAN	WZ-90, OLD SAHIBPURA, TILAK NAGAR, NEW DELHI-110018	9811751548 Rakesh.biotec_h85@gmail.com	Zoology (H), 2007, Magadh University, 65 %, 1 st Division	Biotechnology 2009, Jiwaji University, 65%, 1 st Division	OBC	Not applicable	Zoology, Delhi university, 2015	Life science, 2010, roll no. 321082	I
50	Dr. Meeta Bhardwaj	B-304, Amrapali Eden Park, Sector –	Phone : 09958147779 E.mail : bhardwajmee	BSc. (H) Biotechnology 2005	P.G Diploma in Molecular and Biochemical Technology	Gen	N. A	Biochemistry 2014 University of Delhi	Exempted under UGC 2009	I

		50, NOIDA-201301, U.P.	ta.svc@gmail.com	Amity Institute of Biotechnology 70.2%, Division A	2006 University of Delhi 81.9%, Rank II MSc. Biotechnology 2008 Punjab Technical University 74.4%, Division A			Course Work: Molecular Biology 73% Microbial Pathogenecity 62%	Regulation s GATE 2009 qualified	
51	Dr. Upama Mishra	Block R, Flat No 12, Type 4S CPWD Quarters, Andrews Ganj Extesnion, Andrews Ganj, New Delhi-110049	Phone: 9968646405, 7827047370 Email: upamamishra82@gmail.com	B.Sc Subjects: Botany, Zoology Chemistry Year of Passing: 2002 University: VBS Purvanchal University Jaunpur, UP Percentage: 64.10% Division: First	M.Sc Subject: Biochemistry Year Of Passing: 2004 University: Banaras Hindu University, Varanasi, UP Percentage: 68.50% Division: First	General	-NA-	Subject: Biochemistry Year Of passing: 2009 University: Banaras Hindu University, Varanasi, UP -NA-	CSIR NET- Year of passing: 2004 Certificate No.: F.No. 10-2(5)/2004(ii)-E.U.II	I
52	Dr. Rashmi Dudeja	C-62, Pushpanjali Enclave, Pitam Pura, Delhi-110034	Phone: 9818088322 Email: rashmipasricha@gmail.com	B.Sc. (Hons) Biochemistry Year: 2001 University of Delhi 73.65% First Division	M.Sc. Biomedical Sciences Year: 2003 University of Delhi 69.42% First Division	General	NA	Medical Microbiology Year: 2012 University of Delhi Title: Functional analysis of <i>lprN</i> gene of <i>mce4</i> operon of <i>Mycobacterium tuberculosis</i>	Year: 2004 No: F.No.10-2(5)/2003 (II)-E.U.II	I

53	Dr. Aarti Kumari	Flat no.279, C & D Block, Kanishka Apartment, Delhi-110088	Mobile: +91-8700725636 E-mail: aarti.aarti.kumari@gmail.com	B.Sc. (Hons) (Zoology) Zoology, Botany, Chemistry Jai Prakash University, Chhapra), Bihar 64%, 2007, 1 st	M.Sc. Biotechnology Biochemistry, Microbiology, Cell Biology, Molecular Biology and Molecular Genetics, Recombinant DNA Technology, Cell and tissue culture, Environmental Biotechnology and Bioinformatics HNB Garhwal University, Uttarakhand 70%, 2010, 1 st	OBC	-	Ph.D. Biological Sciences CSIR-NBRI, Lucknow, AcSIR, 2017, 8.15	NET Life Sciences ref. no. 19-06/2011(i)E U-IV, 2011 Joint CSIR-UGC Test for Junior Research Fellowship in 2011 and subject Life Sciences with ref. no. 19-06/2011(i)E U-IV. GATE qualified (2011) with registration no. BT3069008 in subject Biotechnology.	I
54	Dr. Tarun Kumar	1043/E, Lohiya Gali No. 5, Babarpur, Shahdara, Delhi-110032	Phone:9810750967 E-mail: tktarunbiotech@gmail.com	B.Sc.(H) Zoology,2009, University of Delhi, 68.63%, 1 st Division	M.Sc.in Biomedical Science, 2011, University of Delhi, 67.95%, 1 st Division	OBC	NIL	Ph.D. in Biomedical Science, University of Delhi, 2018, Ph.D. Degree Awarded	Year- 2010 Sr. No.- 1121030834	I

55	Dr. Shivi Srivastava	1302-A, Ashiana Upvan, Ahinsa Khand-II, Indirapuram, Ghaziabad-201014	Phone :9818539911, 9310538900, E.mail :shiv474@gmail.com	Zoology, Botany, Chemistry, 1999, Allahabad University, 70.1%/1 st Division	Bio-Chemistry – 2001, Allahabad University, 70%/1 st Division	General	N.A.	Bio-Chemistry, 2010, Motilal Nehru Institute of Technology, Allahabad. Grade-A	CSIR - NET 2001 F.No.2-48/2001/(I) EU.II Roll No:304168 ASRB ICAR-NET 2001 Roll No. 160352	I
56	Dr. Navjyoti Chakraborty	D-48, Naveen place Bengali Colony, CRPF Jharoda Road, Delhi 110072	9968480878 navjyoti.chakraborty@gmail.com	B. Sc. (Gen.) Grp 'B' Botany, Chemistry, Zoology; Year of passing: 2003; University of Delhi, Percentage: 61.33% and Division: 1 st	M. Sc., Biotechnology ; Year of passing: 2006; Jiwaji University, Percentage: 64.58% and Division: 1 st	General	NA	Ph. D. (Biotechnology); Year of Passing: 2016; Guru Gobind Singh Indraprastha University. Status: Awarded	CSIR-NET F. No. 10-2(5)/2007(i)-E.U.II	I
57	Meenakshi Maurya	Room no 25 hostel no 9 All India Institute of Medical Sciences New Delhi 110029	9650129490 mmmnkshi@gmail.com	B.Sc. Zoology, Botany Chemistry, 2009 Shri Harakchand chourdiya college Bhanpura Dist Mandsour Vikram University Ujjain MadhyaPradesh 458775 58.3% second	M.Sc. Biotechnology School of studies in Biotechnology Vikram University Ujjain Madhya Pradesh 458775 80.2% First	SC	NA	Pursuing PhD 5 th year	June 2013 NET JRF Sr. no 2061330696 Roll no. 330386 Dec 2013 NET-JRF Sr. no 1121330421 Roll no. 327671	IV

58	MOHAMMAD ASIM AZHAR	C-16 First Floor Alhamd Apt, SS Nagar Aligarh UP 202002	+9163961025 59 azharasim@gmail.com	BSc (H) Industrial Chemistry, 2004, AMU Aligarh, UP, 69.85%	MSc Biotechnology 2006, AMU Aligarh UP, 68.85%	General	NA	Bioscience, 2014, Jamia Millia Islamia (Central University) New Delhi	NA	I
59	Dr. Priyanka Bajaj	E-73, Sector-41, Noida, Uttar Pradesh, Pin-201303	Phone: 9818115007 E.mail: bajaj.priyanka06@gmail.com	B. Sc. (H) Microbiology Year of passing – 2006 Delhi University, Percentage-77.3 % Division - 1 st	M.Sc. Microbiology Year of passing – 2008 Delhi University, Percentage - 77.5 % Division – 1 st University Gold Medal for Best Candidate in M. Sc. Microbiology during session 2006-2008	General	NA	Ph.D. Microbiology Year of Passing – 2016 Delhi University	Yes CSIR JRF NET Year of Passing – 2009 Sr. No. 1060930880 Ref. No. 20-6/2009(i)/E U-V Roll No. 313866 Secured 11th position in the stream of life sciences	I
60	Tabasum Akhter	Department of Botany, Lab#15, University of Delhi, 110007, New Delhi	Mob. No. 9599173595 tabasum87@gmail.com	B.Sc. (Botany, Zoology & Chemistry) from Kashmir University(KU) with 55% in 2008	M.Sc. in Biochemistry from Barkatullah University(BU) with 73% in 2011		No	Ph. D Botany from Delhi University(DU) From 2014-present date	CSIR-UGC JRF in Life Science in 2013. Certificate S. No. is 2061330966 and Ref. No is 23/06/2013 (i) EU-V	IV

61	Sakshi Talwar	DB-87C, Hari Nagar, New Delhi-110064	Ph. No-8860618095 Email-sakshitalwar@thsti.res.in	B.Sc. (H) Microbiology, University of Delhi, Year of Passing-2010, Percentage-73%	M.Sc. Applied Microbiology, Banaras Hindu University, Year of Passing-2012, CGPA-9.19	General	NA	PhD Submitted	Year-2012 Certificate no.-3061231876	III
62	Dr. SUNILA	21, Sunrise Apartments, D-block, Vikaspuri, New Delhi-110018	Phone :9810473771 E.mail :sunilahooda@gmail.com	B.Sc. passed (1st division, 74%) in 2000 from MDU, Rohtak with subjects Botany, Zoology, Chemistry	MSc - Microbiology (68%, 1st division) in 2002 from Kurukshetra University, Kurukshetra	General	NIL	PhD (Biotechnology) in 2011 from GGS Indraprastha University, Delhi	2002 F.2-56/2002/(I I) EU.II Roll no - 312009	I
63	Nitin Chauhan	CC-86C Shalimar Bagh Delhi-110088	7836966493 nitinchauhank@gmail.com	Zoology (H) 2006 Delhi University 58%	Biotechnology 2008 Jamia Hamdard 62%	SC	-	Applied Microbiology Lab, CRDT, IIT Delhi 2017 Division-I Experience: Assistant Professor-Ad-hoc, Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi 17 January, 2018-1 November 2018; 24 January- 13 March, 2019	2010 Sr. No 3120931330 Ref. No. 20-12/2009(ii)EU-IV	II

64	NEHA CHANANA	E-133, FIRST FLOOR, SAKET, NEW DELHI- 110017	9999975919 chanananeha 25 @gmail.com	BSc (H) Subject: BIO-CHEMISTRY Year of passing: 2007 University: Delhi University Percentage: 74.64% Division: 1 st	MSc Subject: BIO- CHEMISTRY Year of passing: 2009 University: JAMIA MILIA ISLAMIA Percentage: 78.2% Division: 1 st	GENERAL	NA	Subjects: BIOTECHNOLG Y Year of Passing: 2018 Thesis Title: Studies on the role of Oxygen regulat- ed protein, ORP150 in Alzheim-er's disease., Jawaharlal Nehru University Grade: CGPA: 7.92, 1 st <i>*Subject to verification of Ph.D. degree</i>	CSIR-NET JRF+LS Year of passing: June 2009 Roll number: 313282 Certificate number: 20- 6/2009(i)E U-IV	I*
65	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	B.Sc.(H) Botany (Botany, Zoology, Chemistry) 1986 Hindu College, University of Delhi, Division : I Percentage : 64.6	M.Sc. 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

66	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 & Bioenergetics, Microbial Genetics, Endocrinology & Immunology 1999 Nagarjuna University 63.3% First division	SC	-----	Bio Chemistry & Molecular Biology Biochemical effects of Antagonistic 33 microorganism on <i>Fusarium oxysporum</i> infecting <i>Arachishypoga ea</i> . L 2013 Pondicherry University	NET Exempted	I
67	Dr. Shweta Kumari	Buildcon Apartment, Building no.-70, Flat No.-303, Ber sarai, New Delhi- 110016	Phone: +91- 9872692582 Email: Shweta.biotech2@gmail.com	Subjects: Fishery Microbiology, Fish Endocrinology and Reproduction Biology, Fish Biochemistry, Fish Genetics & Biotechnology, Aquaculture, Statistics etc.	Subjects: Microbial Physiology and Genetics, Biochemistry, Biostatistics and Bioinformatics , Cell and Molecular	OBC	N/A	Subjects: Biotechnology Tools in Food Analysis, Research Methodology, Comprehensive course in Food Engineering	Year: 2013 Certificate No.- 2013/0084 2	I*

				Year of Passing: 2007 University: Rajendra Agricultural University, Pusa, Bihar Percentage: 75.70	Biology, Biotechniques, Immunology, Bioprocess Technology, Biosafety, Food and Environmental Biotechnology Year of Passing: 2009 University: Thapar University, Patiala, Punjab Percentage: 71.00			and Technology. Thesis entitled "Studies on the Isolation, Permeabilizati on and Immobilization of Yeast Cells for the Production of Lactulose" <i>*Subject to verify the Ph.D. degree</i>		
68	Pooja Murarka	219, Tower 5, HEWO-I Apartments, Sector 56, Gurugram, Haryana	Phone No: 09871050159 Email ID: pooja.murark a123@gmail.c om	B.Sc. (Chemistry, biotechnology, Zoology) Year of passing: 2009 University: Rajasthan University Division: 1 st , 77%	M.Sc. (Biotechnolog y) Year of passing: 2011 University: Vellore Institute of Technology Division: 1 st , 8.43/10 CGPA	General		Thesis Submitted (Feb 2019) Biochemistry, Molecular biolog microbiology Indian Institute of Technology Delh (IITD)	CSIR- NET-JRF- 2014 (Rank-69) Sr No.106 1430457 Ref No. 22/06/ 2014(i)EU -V	III
69	SATPAL	Lab No 114, School of Life Sciences, JNU New Delhi	9810769076, satpalturan@ gmail.com	B.Sc. Biochemistry, Subjects: Biochemistry, Zoology,	M.Sc. Biotechnology ,	General	Life Science, Subjects: Eukaryotic gene	Life Science, Topic : Impact of salinity stress on	CSIR JRF NET, 2001,	I

				Chemistry, English, Hindi, 1999, Kurukshetra University Kurukshetra, 72.83 %	Subjects: Structure function and Metabolism, Introductory Biotechnology, Molecular genetics, General and applied microbiology, Introduction to computer, Biochemical and Biophysical techniques, Gene structure function and regulation, Immunology and animal tissue culture, Plant cell tissue and organ culture, Fermentation technology, Genetic engineering, Enzymology and enzyme technology, Technology of Foods, Agricultural Biotechnology, Food biotechnology I, Food biotechnology-		expression, Cell signalling, Control of cell differentiation and genetic manipulation, Topics in Photobiology, Lab techniques theory, Assigned reading and seminar, 2004, JNU NEW DELHI, Final Grade point average 6.95	chloroplast Biogenesis and photosynthesis , 2010, JNU New Delhi	No. 2-40/2000 (ii)-EU II	
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					II, 2001, GJU HISAR HARYANA, 72.48%					
70	Arti Kumari	Flatlet # 2, IUAC Housing Complex, Aruna Asaf Ali Marg, New Delhi -110067	Phone : 8800381417 E.mail : artipal18@gm ail.com	BSc. (Biotechnology) Marks: 76.8 % Subjects:	MSc. (Biotechnolog y) Marks: 77.3 % Subjects:	OBC	---	Ph.D (Microbiology) Passing Year: 2015 University: Department of Microbiology, University of Delhi South Campus	NET-2009 Certificate No: 20- 12/2009(ii)EU-IV	I
71	Dr. Ashish Kumar Choudhary	Lab 45, Dept. of Botany, Univ. of Delhi, Delhi- 110007	Phone: 9891063081 E mail: ash4biotech@ gmail.com	Zoology, Botany, Chemistry, 2005, LNMU, Darbhanga, 67%/ 1 st Class	Biotechnology , 2008, LNMU, Darbhanga, 67.4%/ 1 st class	General	NIL	PhD from Department of Botany, University of Delhi, Delhi. Date of PhD award: 19.11.2019 <i>*Subject to verification of Ph.D. degree</i>	Sl. No.: NET(I)- 2016/0028 3 Roll No.: 21501000 47	I*
72	Dr. Reeta Rai	69D, Platinum Enclave, Sector 18, Rohini. New Delhi. 110089	Phone: 9717380939 Email: reetar27@gm ail.com	Botany, chemistry, 1999, Shri C.S.J.M. University. Kanpur, 68.70%, 1 st Division.	Biochemistry, 2001, Shri C.S.J.M. University. Kanpur, 69.30%, 1 st Division	General	NA	Biochemistry, 2008, Banaras Hindu University.	NA	I

73	Anamika Pokharia Mehta	32-B, B3B Block Janakpuri, New Delhi	Phone: 91-9821008098 Email: anamika.pokharia@gmail.com	B.Sc. Food Science Subjects: 1. Botany 2. Chemistry 3. Food Science and Quality Control C.C.S. University Meerut Year: 2005 1 st (64.84%)	M.Sc. Microbial and Food Technology Subjects: Sem. I Biochemistry Gen. Microbiology Molecular Biology Food processing Sem. II Food Biochemistry Food Microbiology Fermentation techno. Microbial Technology Sem. III Dairy & meat technology Fruits Vegetables & cereal technology Environmental biotechnology Total quality Management Sem. IV Food engineering Bioinformatics Punjabi University Patiala Year: 2008 1 st (60.86%)	General	NA	Biotechnology Year: 2017 Punjabi University Patiala Ph. D. coursework grade: B+ (67.5%) Thesis title: "Bioremediation-ion of basic dyes from textile wastewater."	Exempted	I
74	SIMRAN SHARMA	WE-40, Flat No. – 16, Shyam Gali 9, Rama	Phone: 9958369371	B.sc (Honours) (Biochemistry, 2012, Delhi)	M.Sc. (Biochemistry, 2014, Jamia)	General	NIL	Pursuing (2017-present) from National	UGC-NET (2018 and 18102569)	III

		Park Road, Mohan Garden, Uttam Nagar, Delhi- 110059	E.mail: ssharma1650@gmail.com	University, 63.71, First division)	Hamdard, 66.56, First division)			Institute of Food Technology Entrepreneurs hip and Management (NIFTEM)	Ref. no.: 25698/NE T-JULY 2018)	
75	Dr. NAMITA SINGH	D-123, Green Valley Apartments, Sector-18, Rohini, Delhi- 110089	Phone: 8375810446, Email: namisingh85@gmail.com	Subject: B.Sc (Hons). Zoology Year of passing: 2007, University: Sri Venkateswara College, University of Delhi. Percentage and Division: 65%, First Div.	Subject: Biotechnology . Year of passing: 2009, University: Banasthali University, Raj. Percentage and Division: 70%, First	SC	Not applicable	Subject: Biological Science. Year of passing: 2017, University: Birla Institute of Technology & Science (BITS)- Pilani. Degree: Awarded.	Year-2008, certificate no.- 20- 6/2008(ii) EU-IV Roll No. 332980	I
76	Dr. Aarti Sharma	House No. 5, first floor, Adhchini, opposite N.C.E.R.T New Delhi- 110017	Phone: +91- 9891789404 E-mail: aartisharma001 @gmail.com	B.Sc. Applied Life Sciences, Botany, Zoology, Chemistry, Environmental Sciences, Physics, Mathematics, English, Forensic Sciences, 2010, University of Delhi, 67.40%, 1 st Divi.	M.Sc. Life Sciences, Botany, Zoology, Ecology, Biochemistry, Cell & molecular biology, Genetics and evolution, Biophysics, Animal behaviour, 2012, Indira Gandhi	OBC	-N. A-	Ph.D. Life Sciences, Research Methodology, Biological Techniques, Biostatistics & Computer Application in Biological Research, Molecular Cell Biology and Microbiology, 2019, Indira Gandhi	2018 and 18105437 0	I

					National Open University, 75%, 1 st Divi.			National Open University, 90% (Ph.D. Course Work), 1 st Divi		
77	J S Kumar	C/0-Mr. Shashi Suman, Flat N. 625, Block E-2, Vasant Kunj, New Delhi-110070	Phone : 07520745424 E.mail :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
78	Dr. Anita Goel	S-62, Param Puri, Uttam Nagar, New Delhi-59	Phone: 09871757748 E.mail: goel.anita80@gmail.com	B.Sc. (Hons.) Biochemistry(1997-2000), Daulat Ram College, University of Delhi, Ist division, 70.8 %	M.Sc. Biochemistry, (2000-2003) , National Dairy Research Institute, Ist 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
79	Dr. ARUN VINCENT KISKU	School of Life Science, Lab No-308, Jawaharlal Nehru University, New Delhi-67	Phone : 9910573611 E.mail :arunkisku@gmail.com	B.Sc. (Hons) Zoology, passed from Patna Science College, Patna, Patna University in 2003 with 58% marks (2 nd Division)	M.Sc. Biotechnology from Kumaun University with 70% marks in 2006	ST	M.Phil. from Jawaharlal Nehru University, New Delhi With 67% Marks in 2009	Life Science, Plant Molecular Biology, Done from JNU, New Delhi in 2015	CSIR-NET/JRF In Lifesciences (2006) Certification No: 10-2(5)/2006(ii)-E.U.II	II
80	Dr. Ratyakshi	119 A Bhaskar Apartments, Sector 2, Pocket-1 Dwarka, New Delhi-110075	Phone: 7838994356 Email: ratyakshi@gmail.com	B.Sc. (Biotechnology, Chemistry, Botany, 2005, Kurukshetra University, 83.5%, 1 st division)	M.Sc. (Biotechnology, 2007, Kurukshetra University, 76%, 1 st division)	General	---	Bionanotechnology, ZnO nanostructures reinforced Composite Fibers, 2016, IIT Delhi	LS-Life Sciences, Dec 2007, Roll no 305935	I

					M.Tech (Nanotechnology, 2009, NIT Kurukshetra, 9.8 CGPA, 1 st division)					
81	Dr. Govinda	Govinda S.o Shri Raghubir Singh, V.P.O. Nayabans, Teshil Sample, District Rohtak, Haryana, Pin Code 124501	Phone : 97294220453, 9996196703 E.mail: evsresearch@gmail.com	B.Sc. Medical Subjects: Chemistry, Botany, Zoology, Year – 2009, Maharshi Dayanand University (MDU), Rohtak, Haryana (India) Percentage: 63.44%, Division: First	M.Sc. Biochemistry Subjects: Research Methodology, Basic Computer & Bioinformatics Seminar on Dissertation, Year : 2011, Maharshi Dayanand University (MDU), Rohtak, Haryana (India) Percentage: 54.95%, Division : 2 nd	SC	NA	Ph.D. (Awarded provisionally) Subject: Biochemistry, Topic: Biochemical and Metabolic Study of Solanum tuberosum under salt and Cd stresses, Year: 2016, University : Maharshi Dayanand University (MDU), Rohtak, Haryana <i>*Subject to verification of Ph.D. degree</i>	NET exempted & UGC NET Qualified Cer. No. 12203901 8, Year : Dec. 2012, Sub: (Evs. NET) Qualified & Ph.D. as per UGC regulation 2009. NET Exempted	II*
82	Mahesh Kumar Seth	388, First Floor, Lancer Road, Near Jawahar Market, Timarpur, Delhi-110054	99990544924. seth.mahesh @gmail.com	B.Sc. –Zoology, Botany, Chemistry 1999 VBS PU, Jaunpur 55.6 Second	M.Sc.- Biotechnology 2002 VBS PU, Jaunpur 57.9 Second	OBC	NA	Biosciences 2014 IGIB, CSIR, Delhi & Jamia Millia Islamia, New Delhi	NET Exempted MBA (Executive) HCA from FMS, Univ. of Delhi, Delhi, Year of Passing : 2016	V

83	PARVEZ AHMAD	SA 17/1-N-A-1-S Amanpuri Colony Phase-2 Pahariya Sarnath Varanasi. Pin-221007	Phone: 9044422711 8510022711 E.mail: ahmadp.amu@gmail.com	Botany, Zoology & Chemistry, 2004, Purvanchal University, 61.44% I-Division	Biotechnology 2008, Ch. Charan Singh University, 75.60% I-Division	General	NA	Biochemistry Aligarh Muslim University, 2014 (As per UGC 2009 regulation)	NA (NET Exempted)	I
84	ABHISHEK SINHA	14A, SELVAM NAGAR, KATPADI, VELLORE – 632007, TAMIL NADU, INDIA	Phone: +91-9626052701/ 9811414266 Email: 41bhishek.sinha.bt@gmail.com	B.TECH BIOTECHNOLOGY 2010 KURUKSHETRA UNIVERSITY 78% FIRST CLASS DIVISION	M.TECH INDUSTRIAL BIOTECHNOLOGY 2012 NATIONAL INSTITUTE OF TECHNOLOGY (NIT) KARNATAKA, SURATHKAL CGPA 8.66 FIRST CLASS DIVISION	GENERAL	NOT APPLICABLE	Ph.D. PHARMACEUTICAL BIOTECHNOLOGY VIT UNIVERSITY, VELLORE (Thesis submitted; Expected date of completion: September 2019)	2011 31211313 91 (Roll no: 324646)	III
85	Amena Mahmood	C-160, Sector-72, Noida-201307	Phone: +91-9811548826 Email: Amenamahmood27@gmail.com	B.Sc. Life Sciences Subjects: Botany, Zoology, Chemistry. Year of passing: 2008 University: Delhi University Percentage: 71.7% Division: 1 st	M.Sc. Biochemistry Subjects: Biochemistry. Year of Passing: 2010 University: Jamia Millia Islamia Percentage: 78% Division: 1 st	General	M.Phil Subjects: Research Methodology, Methods of Toxicology, Proteins and Proteomics. Year of Passing: 2014, University: Jamia Hamdard,	Subject: Biochemistry, Year of passing: 2017 University: Jamia Hamdard	NET-LS 2011 Certificate Number: 30610309 53	I

							and Percentage: 59% Division: 2 nd			
86	Dr. Deepti Upadhyay	M-5/B-2 Dilshad Garden, Delhi-110095	Phone: 9811286908 E-mail: deeptiupadhyay87@gmail.com	Subject: B.Sc. Life Sciences/ Year of passing:2008/ University: SGTB Khalsa College, University of Delhi/ Percentage and Division: 68.5%, First	Subject: Biochemistry/ Year of passing: 2010/ University: Jamia Millia Islamia, New Delhi/ Percentage and Division: 71.1%, First	General	Not Applicable	Ph.D. in Life Sciences (NMR)/ 2018/ All India Institute of Medical Sciences (AIIMS), New Delhi	NET-LS Year:2010 / Certificate No. 19-12/2010(i) EU-IV/ Roll No: 320074	I
87	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. Sc. (H) Biochemistry 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 Year of passing: 2009 University of Delhi (Sri Venkateswara College) Percentage of marks: 79.3%, First	M. Sc Biomedical Sciences Subjects: organic chemistry, biochemistry, cell biology, medical microbiology, genetics, advanced immunology, immunology, instrumentation, pharmacology & toxicology, human genomics, biostatistics, human physiology-land II, medicinal chemistry Year of passing: 2011 University of Delhi (Dr. B.R. Ambedkar	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,	Qualified CSIR-JRF-NET Life sciences in June 2010. Roll number: 304772 Sr. No: 1061030577 Also qualified GATE 2018 AIR 197	I

				Division with distinction	Center for Biomedical Research, ACBR)Percent age of marks: 75.8%, First Division with distinction			New Delhi-110067. Date of award of Ph. D degree: 14.12.2017		
88	Dr. Nupur Rani Agarwal	House no. 954 1 st floor sector 45 Gurugram Haryana	9899706815 nupurrani23@rediffmail.com	B.Sc. Botany (H) with Zoology & Chemistry (72.5%) B.N. College, Patna University (1998-2001)	M.Sc. Biotechnology (73%) MIET, C.C.S. University (2003-2005)	General	NA	Biochemistry and Toxicology School of Environmental Sciences Jawaharlal Nehru University, New Delhi (2016)	Year-2008 Certificate no. 310072 CSIR JRF/NET Life sciences	I
89	Gagandeep Kaur Khurana	FA-291, First Floor, Mansarovar Garden, Near Raja Garden, Major Pankaj Batra Marg, New Delhi-110015	9210187537 Email: gagansbt@gmail.com	Subjects: Botany, Zoology and chemistry 2007 University of Delhi (DU) 55% 2 nd division	MSc. Biotechnology Subjects: Biochemistry, Genetics, Cell and molecular biology, Immunology, Microbiology etc. 2012 Jawaharlal Nehru University, New Delhi CGPA: 5.63/9 2 nd division	General (Physically Challenged)	NA	Life Sciences (Cellular and Molecular Immunology) Thesis submitted Viva Awaited Jawaharlal Nehru University, New Delhi CGPA:7.3 Publications:2	CSIR-NET (NET+LS) Year of Passing: 2013 Roll no: 329303	VI
90	DR. SHASHIBALA KUMARI	C/O P. N. Singh, (Aproova	Phone 7838569077 / 8130658677	Zoology hons., 1995, PU, 63%, 1st	ZOOLOGY, Dec. 2004, PU, 63.44%, 1st	OBC	---	ZOOLOGY, AWARDED, March 2015,	NET Exempted.	I

		Anand), DDA-Flat, DA-86B, HARINAGAR, C. TOWER, NEW- DELHI – 110064.	E.mail ; drshashibala2015@gmail.com							
91	Alka Mehra	A-27, Parkview Apartments, Inder Enclave, Paschim Vihar, New Delhi-110087.	8373965719, alkam08@gmail.com	<p>B.Sc. Biochemistry (Hons.), 1997, University of Delhi and 71.88%, 1st</p> <p>I year: Inorganic and Organic Chemistry, Physical Chemistry, Maths, Physics, Biology</p> <p>II year: Biomolecules, Biophysics, Proteins and Enzymes, Vitamins and hormones, Metabolism of Carbohydrates and Lipids</p> <p>III year: Metabolism of aminoacids and nucleic acids, Molecular Biology, Membrane Biology, Immunology, Animal Biology</p>	<p>M.Sc. Life Sciences, Jawaharlal Nehru University Grade: A Final grade point average: 8.42 out of 10, 1999, 1st</p> <p>Semester I: Physics, Chemistry, Maths, Microbiology, Genetics, Biochemistry I, Cell Biology I</p> <p>Semester II: Biochemistry II, Cell Biology II, Biophysics, Molecular Biology, Immunology, Animal Physiology, Plant Physiology</p> <p>Semester III: Bioinformatics, Developmental biology, Cancer</p>	General	<p>M.Phil: MPhil course work done for one year of M.Phil/PhD programme in School of Life Sciences after which I got into PhD because my scores were high. Jawaharlal Nehru University, Grade: A+ Final grade point average: 8.6 out of 10, 2000, 1st</p> <p>Semester I: Eukaryotic gene expression, Current topics in Immunology, Structural and Molecular biology, Topics</p>	<p>Ph.D. Jawaharlal Nehru University Percentage Not Applicable, 2006</p> <p>Thesis title: Study of Cell Surface Molecules of <i>Entamoeba histolytica</i></p>	1999 and NET (CSIR) Certificate no. 2-40/99(i)-E.U.-H	I

					<p>Biology, Radiation biology, Molecular Genetics and Genetic Engineering, Biostatistics, Ecology</p> <p>Semester IV: Membrane Biology, Microbial biotechnology, Applied Molecular biology, Seminar, Dissertation</p>		<p>in Radiation and Cancer Biology</p> <p>Semester II:</p> <p>Lab technique theory, Assigned reading and seminar</p>			
92	Kashish Bhardwaj	H.no. 2859/31 rattan Vihar bajghera road near Chirag hospital opp railway station Gurugram	9999834476 kashishbhardwaj27@gmail.com	<p>B.Sc. Biotechnology YOP-2011 Percentage- 76.5% Division- First University-MDU, Rohtak</p> <p>Subjects-</p> <p>Sem1- English, physical chemistry, Physics, Plant diversity-1, Animal diversity</p> <p>SEM 2- Mathematics, Physics, Plant diversity-2, organic chemistry, Animal diversity-2</p> <p>SEM 3- Statistics, Biochemistry, Inorganic Chemistry, Animal Physiology, cell biology</p>	<p>M.Sc. Medical biotechnology YOP- 2014 Percentage- 75.32% Division- First University-MDU, Rohtak</p> <p>Subjects-</p> <p>SEM 1- cell biology, biomolecules & metabolism, Microbiology, Molecular biology, Biostatistics, communication skills</p> <p>SEM 2- Immunology,</p>	General			CSIR-UGC NET (LS) December 2017 Certificate No. - 172003643	III

				<p>SEM 4- Genetics, Microbiology, Animal Developmental Biology, Plant physiology, Plant developmental biology</p> <p>SEM 5- Computer, Plant Tissue culture, Animal Tissue culture, Immunology, Molecular Biology</p> <p>SEM 6- Bioinformatics, Fuel& Fermentation biotech, Genetics Engineering, INST. Methods & LAB. Techniques, Environmental Biology</p>	<p>bioinformatics, Human physiology and Developmental genetics, Genetic engineering, animal cell culture and vaccinology</p> <p>SEM 3- Medical microbiology and biology of infectious diseases, Stem cell biology, Drug designing and pharmacogenetics, Diagnostics</p> <p>SEM 4- Management Issues in biotechnology, Ethical, legal, social Issues in biotechnology</p>					
93	Dr. Divya Bajaj	D317, Rashtrapati Bhavan CGHS Society, Plot no.3, Sector-10, Dwarka New Delhi-110075,	9971005751 divyabksh@gmail.com	<p>BSc (H)Zoology</p> <p>Zoology 2004 University of Delhi 65.2% First Division</p>	<p>MSc (Biotech)</p> <p>Biotechnology 2007 All India Institute of medical sciences New Delhi 68% First Division</p>	Gen	-	<p>PhD (Biochemistry) National Institute of Immunology (NII), Jawaharlal Nehru University, New Delhi, 2014</p>	<p>Yes (2007) Sr No. 10-2(5)/2007(i)-E.U.II</p>	I

94	Dr. Alok Kumar Singh	C-3, 133/9, Rudra Apartment, Kishangarh, Vasant Kunj, 110070, Delhi.	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 th June 2018 University: Jawaharlal Nehru University	Life Sciences CSIR NET (JRF) Year of passing: 2012 Certificate No. 1061230883	I
95	Dr. Bhawana	D-54, Ashok Vihar, Phase-I, Delhi-110052	Phone: 7042932544 Email: bhawanasharma85@gmail.com	B.Tech in Biotechnology, 2006, Uttar Pradesh Technical University, 67%, I	M.S. in Biotechnology, 2009, Middle Tennessee State University, Tennessee, USA, 3.8/4.0, 93%, I	General	N.A.	Ph.D. in Molecular Biosciences, 2014, Middle Tennessee State University, Tennessee, USA, 3.8/4.0, 93%, I	Not Available	I
96	Parul Gulati	80/23 B, First Floor, Malviya Nagar, New Delhi.	Phone No. 9811900910 Email: gulatiparul06@gmail.com	Subjects: Zoology, Botany, Chemistry Year: 2003 University: Ch. Charan Singh University Percentage: 69.5% Division: First	Subject: Zoology. (<i>Biochemistry and Molecular Biology, Genetics, Physiology, Development Biology, Cell Structure and Function,</i>	General	Subject: Zoology. (<i>Immunobiology, Research Methods I and II, Advanced Zoology</i>). Year: 2006	Subject: Biomedical Sciences University: University of Delhi	CSIR-JRF + LS: 2011 Sr.No. 1121130604 Ref.No. 18-12/2011(ii)EU-V	III

					<p><i>Economic Zoology and Taxonomy, Evolution Biology, Non-chordates, Bioinformatics and quantitative Biology, Chordates, Environmental Biology, Animal Behaviour, Biology of Parasites, Physiology and Biochemistry of parasites, Immuno- and molecular Parasitology).</i></p> <p>Year: 2005</p> <p>University: Ch. Charan Singh University</p> <p>Percentage: 75.8%</p> <p>Division: First</p>		<p>University: Ch. Charan Singh University</p> <p>Percentage: 65.5%</p> <p>Division : First</p>	Submitted thesis in April 2019	SPM Fellow: 2012 (Rank 2). Roll No. 329768	
97	Dr. SHALU NIM	87-A, Kundan Nagar, Street No. -1, Laxmi Nagar, Delhi-110092	Phone: 9212747972 Email: shachamuskan_82@yahoo.Co.in	Botany, Zoology, Chemistry, 2002, C.C.S. University, Meerut, 68.28%, First Division	Microbiology, 2006, C.C.S. University, Meerut, 76.90%, First Division	SC	-NA-	Physiology, 2014, University of Delhi	Dec 2005 (332676), Ref. No. 10-2(5)/2005(ii)-E.U.II	I

98	Dr. Pawan Kumar Kanaujia	Flat No. 5005, Tower-Mapple, Paramount Symphony, Crossing Republik, Ghaziabad-201016	Phone: 9910633756 E.mail: pkkanaujia@gmail.com	B. Sc. Chemistry, Zoology, Botany Year of passing – 2003 Deendayal Updhyaya Gorakhpur University Percentage-55.55 % Division - 2 st	M.Sc. Biotechnology Year of passing – 2005 V.B.S. Purvanchal University Jaunpur Percentage - 63.08% Division – 1 st	SC (Scheduled Caste)	NA	Ph.D. Microbiology Year of Passing – 2015 Delhi University	NET exempted as per UGC regulation, 2016	II
99	Dr. Parvinder Kaur	B-18, Fateh Nagar New Delhi -18	Phone:991118159 Email: Parvinder_ray_at@yahoo.co.in	B.Sc. (H) Zoology Delhi University 71% Division –1st	M.Sc. Toxicology Hamdard University 80% Division- Ist	General	NA	Ph.D., 2003, University of Delhi	Exempted	I
100	Radhika Gupta	C 98 Sector 44 Noida Uttar Pradesh - 201301	. Phone number: 9871090 746 E. mail: radhika.gupta@igib.in	Bachelors in Biochemistry 1997-2000 Delhi University 75% First Division	Masters in Biochemistry 2000-2002 Delhi University 70.1% First Division	General	NA	Ph.D. in Biology Title: MoxR1 protein supports protein folding machinery under unique stress conditions in <i>Mycobacterium tuberculosis</i> Thesis awarded in April 2016 First division	December 2001, F.No. 2-48/200	I
101	Dr Shubhra Barwa	Block CA house no. 37C, F.F, Hari Nagar, New Delhi-110064	09999088644 Email: shubhraiari@gmail.com	English, Hindi, botany ,zoology ,chemistry Passing year:1998	Plant Physiology, 2001, CCS HAU, Hisar, 75.20%, OGPA	OBC	N.A	Plant Physiology, 2006, CCS HAU Hisar,74.90%, OGPA	CSIR-UGC NET 2003 in life sciences, certificate	I

				Kurukshetra university, 63.79%, division first	3.26/4.0, division first			7.49/10.0, Division First	number :F.no 10-2(5)/2003(II)-E.U.II ASRB NET 2004, 2009 qualified	
102	Dr. REENA VERMA	W/o Mr. Pankaj Raman, ACC, Quarter no.4A, Type-VI, Tower-I, NBCC-GPRA Complex, East Kidwai Nagar, New Delhi-110023	Mob.No. 9486281239 E.mail- preenav7@gmail.com reenav7@yahoo.co.in	B.Sc. (Hons- Industrial Microbiology) Chemistry, Botany Year-1999, University-Patna University Percentage-76%, Ist Div.	M.Sc. Molecular and Human Genetics, Year-2001 University - Banaras Hindu University, Varanasi, Percentage-73%, Ist Div.	GENERAL	NA	Life Sciences Title of Thesis- Novel monoclonal antibody against truncated Histidine Rich Protein ² and its utility for the specific diagnosis of Malaria caused by <i>Plasmodium falciparum</i> Year- 2015 University- VIT-University, Vellore	CSIR-UGC-JRF-20001 NET-Certificate Number No.2-40/2000(ii)-EUII	I
103	Akshita Gupta	4/64 Roop Nagar, Delhi-110007	Phone: 9899684846 Email: akshi.398@gmail.com	B.Sc. (H) Biochemistry Subjects: Part I Physical chemistry,	M.Sc. Biotechnology Subjects: I year (Autumn Semester)	GEN	N/A	Ph.D. Department of Biophysics,	NET LS held on 17-06-2012	I

				<p>Inorganic and organic chemistry, Physics, Mathematics and statistics, Introduction to Biology and Chemistry of biologically important molecules, Practical-I and Practical-II</p> <p>Part-II Biochemical Biophysical Techniques, Proteins Enzymes and Coenzymes, Human Physiology and Endocrinology, Metabolism of carbohydrates and lipids, Metabolism of amino acids, Nucleotides and porphyrins, Practical-III and Practical-IV</p> <p>Part-III Molecular Biology I, Molecular biology II- Gene expression and Recombinant DNA technology, Membrane Biochemistry and Bioenergetics, Cell Biology, Immunology, Practical-V and Practical-VI</p> <p>Year of Passing- 2010</p>	<p>Biochemistry, Biotechnology Laboratory-1, Applied microbiology, Cell and Molecular biology, Computer applications and Foundation course in Mathematics</p> <p>I year (Spring semester) Biophysics, Immunology and Immunotechnology, Laboratory-II, Genetic Engineering, Molecular Diagnostics and Therapeutic Biotechnology and Nanobiotechnology</p> <p>II year (Autumn semester) Structural Biology, Seminar and Term Paper, Laboratory-III, Cell and Tissue Culture Technology, Genomics and Proteomics and Micropaleontology</p> <p>II year (Spring semester)</p>			<p>AIIMS, New Delhi</p> <p>Under the guidance of Prof. Punit Kaur (HOD Department of Biophysics, AIIMS)</p> <p>Year of Passing: 2019</p> <p>Thesis Title: Biochemical and structural analysis of protein drug targets from CoA biosynthesis pathway in <i>Acinetobacter baumannii</i>.</p>	<p>Sr. No.- 326387</p> <p>Ref No.- 17-06/2012(i) EU-V</p>	
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				Daulat Ram College, University of Delhi Percentage: 78.5%	Project, Bioinformatics and Biomedical Instrumentation Year of Passing- 2012 Indian Institute of Technology, Roorkee C.G.P.A- 8.92					
104	HIMANSHU PAWANKUMAR GUPTA	20, Radhe Upavan Society, Sanand, Ahmedabad-382110	Phone: 8009229118 Email: himanshugupta529@gmail.com	B.Sc. in Biochemistry Year: 2010 University: Gujarat University Percentage: 64.86% First division	M.Sc. in Biochemistry Year: 2012 University: Charotar University of Science and Technology (CHARUSAT) CGPA: 7.78 (77.24%) First division	General	N.A.	Ph. D. in Science (Pursuing: Thesis will be submitted in July 2019) Registered: Academy of Scientific and Innovative Research (AcSIR) Research work: CSIR-Indian Institute of Toxicology Research, Lucknow, India	UGC-JRF in CSIR-UGC NET Exam Year: 2012 Roll No.: 329470 Certificate No.: 23/12/2012(ii)EU-V	III
105	Dr. Neeru Bhagat	T-9/2 Ward-3 Behind Jamna Das House Mehrauli New Delhi 110030	Phone: 9899006321 Email: neeru.bhagat@gmail.com	B.Sc. (Hons.) Microbiology, University of Delhi 2000, 67.2%, I Division	M.Sc. Microbiology, University of Delhi, 2002, 65.4%, I Division	Gen	NA	Ph.D. Microbiology, Submitted 2009 Awarded 2010, University of Delhi South Campus	NET-LS 2003 and Roll No. 314409	I

106	Dr. Deepshikha	B-15, Gharonda Apartments, Shreshtha Vihar, Delhi-110092	Phone: 9818449560, 8851708204 E.mail: deepshikha2910@gmail.com	B.Sc. Life Sciences Year of passing: 2008 University of Delhi Percentage: 73.2% First Division	M.Sc. Biomedical Sciences Year of passing: 2010 University of Delhi Percentage: 70.2% First Division	General	--NA--	Ph.D. Biotechnology Year of passing: 2017 Jawaharlal Nehru University	CSIR-NET-JRF+LS June 2009 and December 2009 Roll No. 311772, 317683 Certificate No. 1060930801, 20-6/2009(i)EU-IV, 1120930700, 20-12/2009(ii)EU-IV	I
107	DR. NAVNEET KUMAR	B – 6/239, Sector – 5, Rohini, Delhi – 110085	9650169330 / 8360075240 nkg2203@gmail.com ; nav_dicer@yahoo.co.in	B.Sc. Microbiology, University of Delhi, 2006, 66.3%, 1 st	M.Sc. Biochemistry, 2008, Jamia Hamdard, 68.3%, 1 st	General	M.Phil., Cancer Biology, 2011, Jawaharlal Nehru University, 74.5%, 1 st	Ph.D. Cancer Biology, 2015, Jawaharlal Nehru University, Awarded <i>Experience:</i> Guest Lecturer, Kirorimal College, University of Delhi (25 Nov 2010 - 24	National Eligibility Test (NET) Life Sciences, 2008, CSIR-UGC December 2007,	I

								<p><i>Dec 2010); Assistant Professor, Lovely Professional University, Punjab (24 Oct 2015 - 30 July 2016); Assistant Professor, Lovely Professional University, Punjab (5 Aug 2016 - 31 May 2017); Assistant Professor, Central University of Rajasthan (10 July 2017 - 22 Dec 2017); Tutor, AIIMS, Bhopal (26 Dec 2017 - 14 Mar 2019); Senior Resident, AIIMS Bhopal (15 Mar 2019 till date)</i></p>	F.No. 10-2(5)/2007(ii)-E.U.II, Cleared	
108	Sujata Sinha	C6/706, PWO Housing complex, Opp-Hotel Park Plaza, Sector-43, Gurgaon, Haryana-122002	Phone: 9871335807 E-mail:sinha738@gmail.com	B.Sc. (Industrial Microbiology, 1999, Patna University,76.3, 1 st division	M.Sc. (Biotechnology, 2001, BHU Varanasi, 69.4%/1 st Division	General	M.Tech. (Biochemical Engg/2003/IT BHU/90%/1 st Division	Ph.D. (Life Sciences, 2015, IGNOU, Degree awarded	CSIR-NET (LS) (2001/304137)	I
109	Dr. Janhawi	Room Number-8, Godavari hostel, J.N.U 110067, Delhi.	Phone: 9650265566 E.mail: Janhawi29@gmail.com	Subjects: Zoology (Honours) Botany, Chemistry Year of passing: 2010 University: Banaras Hindu University Percentage: 59.66	Subjects: Zoology Year of passing: 2012 University: Banaras Hindu University	General	NA	Subjects: Life Sciences Year of passing: 11 th June 2019 University:	Life Sciences CSIR NET (JRF) Year of passing: 2012	II*

				Division: Second	Percentage: 66.5 Division: First			Jawaharlal Nehru University <i>*Subject to verification of Ph.D. degree</i>	Certificate No. 21212306 22	
110	SHRUTI	D-1/101, Ravindra Nagar, Khan Market, New Delhi-110003	Kbshrutiya@gmail.com +91- 9811140791	Biotechnology Year-2004 70%-Marks First-Division University- Tilkamanjhi Bhagalpur University, Sub-Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology	Biotechnology Year-2008 71.34%-Marks First-Division University- Tilkamanjhi Bhagalpur University, Sub- Biochemistry, Microbiology, Genetics, Molecular Biology, Immunology	General	--	Biotechnology 2017 BT Gene Stacking in Brinjal for Resistance to shoot and fruit borer.	Exempted	I
111	Dr. Razi Ahmad	A-84, First Floor, Shaheen Bagh, A.F.E-II, Jamia Nagar, New Delhi- 110025	<u>Mobile:</u> <u>+9199901132</u> <u>19</u> <u>+9170116567</u> <u>51</u> Email id: razi.jmi@gmail.com ,	B.Sc., Biotechnology, 2006, Jamia Millia Islamia, 69.09%, First Division	M.Sc., Biosciences, 2008, Jamia Millia Islamia, 70.42%, First Division	General		Ph.D., Biosciences, 2016, Jamia Millia Islamia, Thesis Title: Study of Metal oxide nanoparticles for biocatalysis, protein folding and antibacterial activity.	NET- Exempted (Minimum Standards and Procedure for award of Ph.D. degree Regulation -2009).	I

112	Deepa Deswal	A-51 (SF), Shushant Lok III, Sector 57, Gurgaon, Haryana	Phone: 9873130253 Email id : deswaldeepa @gmail.com	Subject: Botany, Chemistry, Zoology Year:2004 University: Lucknow University (I.T. college) Percentage: 73.88	Subject: Bio- chemistry, Year:2006 University: Lucknow University Percentage: 64.92	General	-----	Subject: Microbiology Year of award of degree is 2014 Department of Microbiology, University of Delhi South Campus	NET-LS Year:2006 Certificate No. 10- 2(5)/2006	I
113	Leena Vig	39/6 Kaul Apartments, Rajpur Road, Delhi-110054	Phone: 9818186338 Email address: leevig@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,	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	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

					Computers in Biology, Rate Processes, Molecular Enzymology, Genetic Engg., Molecular structure and Chemical Reactivity, Problems in Molecular Biology, Introduction to Biochemical Engineering Bioenergetics, Molecular Immunology, Metabolism and Regulation, Molecular Biophysics		Reproductive Development			
114	SHIKHA SINGH	C/O V.K. Singh Block-12, DB-101, Transit Flats Hudco Place New Delhi-110067	Phone No. 7042170089 E.mail. shikhabiotech11@gmail.com	Subjects: Chemistry, Zoology, Botany Year of passing 2004 University Dr. Ram Manohar Lohia Avadh University Percentage and division 74.6% (First Division)	Subjects: Biotechnology Year of passing 2008 University Lucknow University Percentage and division 79.2% (First Division)	General	NA	Subject: Life Sciences Year of passing 2015 University National Institute of Immunology, (JNU) N.Delhi Percentage and division N/A	Year: 2009 Certificate No. 20-6/2008(ii) EU-IV	I
115	Dr. Tarique Sarwar	S10/D7, 3 rd Floor, Jogabai Extension,	<u>Mobile:</u> <u>+919027671724</u>	B.Sc., Biochemistry, 2008, Aligarh Muslim University,	M.Sc., Biochemistry,	General		Ph.D., Biochemistry,	NET-Exempted (Minimum Standards	I

		Near Pahlawan Chowk, Jamia Nagar, New Delhi-110025	Email id: tariquesarwar@gmail.com ,	72.67%, First Division	2010, Aligarh Muslim University, 72.34%, First Division			2016, Aligarh Muslim University Thesis Title: Molecular and biochemical studies with polyphenols and analysis of some affected genes in mice.	and Procedure for award of Ph.D. degree Regulation -2009).	
116	Dr. Wajihul Hasan Khan	Molecular Virology Lab Kusuma School of Biological Sciences Indian Institute of Technology (IIT) Delhi, New Delhi-110016	Mobile: 8826624818 Email id: wajihulbiotech@gmail.com	Bachelor of Science in Zoology (Hons) (July2000-June 2003) with first rank (72.5%) from Aligarh Muslim University, Aligarh, U.P, India	Master of Science in Biotechnology (July 2004-June 2006) with first division (71.3%) from Aligarh Muslim University, Aligarh, U.P, India	General	No	Ph.D. in Medical microbiology (Sep 2008–Sep 2014) on topic entitled “Cloning and expression of G protein gene of group B respiratory syncytial virus in bacterial and mammalian systems and their biophysical characterization” jointly with Department of Microbiology, All India Institute of Medical Sciences (AIIMS), New Delhi-110029 and Centre for Interdisciplinar	Qualified CSIR/UGC (NET) /LS-June 2007 (311257), Dec 2007 (316104), Jun 2010 (322156),	I

								y Research in Basic Sciences (CIRBSc), Jamia Millia Islamia (JMI), New Delhi, India-110025		
117	Komal Saksena	House no. 255, First Floor, Saraswati Lane, Vaishali Sector-5, Ghaziabad-201010, Uttar Pradesh.	Phone no.: 8587034417 9625602084 E-mail address: komalsaksena17@gmail.com	B.Sc. (Hons.) Chemistry Subjects: Chemistry, Zoology, Botany, English, Urdu Year of passing: 2006 University: Aligarh Muslim University Percentage=71% Division=FIRST	M.Sc. Biotechnology Subjects: Biochemistry, Molecular Biology, Mol. Genetics, Cell Bio., Developmental Bio., Biological techniques, Microbiology & Immunology, Recombinant DNA technology & Genomics, Enzymology & Protein Engineering, Cell & Tissue Culture, Environmental Biotechnology & Bioprocess Engineering, Microbial Genetics, Pharmaceutical Biotechnology & Drug Designing, Bioinformatics etc. Year of passing: 2008 University:	General	N.A	Ph.D. (Zoology) Submitted on 14 th Feb 2019. Topic: "Role of Ascorbic acid in Lymphoma for epigenetic regulation & Immuno-modulation". University: Department of Zoology, University of Delhi.	CSIR- NET 2017 Certificate no. 171003065	III

					H.N.B Garhwal University Percentage= 71% Division= FIRST					
118	Pushpanjali Dasauni	A-2/70, Prateek Apartments, Near Indraprastha School, Paschim Vihar, New Delhi - 110063	Mobile: 9971410226 Email:- pushpanjali.dasauni@gmail.com	B.Sc. Life Sciences, Sub: Botany, Zoology, Chemistry 2004, Kumaun University 62.8%, First Division	M.Sc. Biochemistry, Sub: Biomolecules and metabolism, Biophysical Techniques, Animal physiology, Cell biology, Microbiology, Plant biochemistry, Enzymology, Immunology, Molecular biology, Biotechnology, Medical biochemistry 2006, Bundelkhand University, 68.4%, First Division	General	Nil	Ph.D. Biochemistry from University of Delhi South Campus, New Delhi, 110021, 2018	Nil	I
119	Simran Kaur	BK2/4 Shalimar Bagh, Delhi-110088	Ph. No- 9717728208, 9315580593 Email simranmak@yahoo.in	B.Sc. in Biochemistry from Shivaji college. Year-2007-2010 University-Delhi University Percentage-73% Division-First	M.Sc. in Biochemistry From University of Delhi, south campus. Year-2011-2013 Percentage-68% Division-First	General	-	Ph.D. in Biochemistry From University of Delhi, south campus About to submit thesis in June 2019 Pre Ph.D. viva done on 5 th March 2019.	Year 2013 Sr No 3061231890 Ref No 17-06/2012(i) EU-V	III

								Percentage-75% Division-First		
120	ANSHIKA TANDON	O-203, Jasmine Block, Niho Scottish Garden, Ahinsa Khand-2, Indirapuram Ghaziabad, UP., 201014	Phone: +9180908650824 Email: anshikacdri@gmail.com	Zoology, Botany, Chemistry 2006, Lucknow University 65.44%, First	Biotechnology 2008, HNB Garhwal University, 76.45%, First	General		Life Sciences, 2017, JNU, New Delhi	2009, Regd. No. Ref No. 20-6/2009 (i) EU-IV.	I
121	Dr. Sonam Chawla	81C, Pocket 3, Mayur Vihar Phase 1, New Delhi 110091	+91-9999879421 sonam9a@gmail.com	Bachelors in Technology (Honours) (Biotechnology) – 2004-2008 Sardar Vallabha Bhai Patel University of Agriculture & Technology, Meerut, Uttar Pradesh, India CGPA: 8.634/10 (UNIVERSITY SILVER MEDALLIST)	Master of Technology (Biotechnology) – 2008-2010 Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal, Madhya Pradesh, India PERCENTAGE: 77.8% (UNIVERSITY GOLD MEDALLIST)	General	NA	Ph.D (Life Sciences) – 2010-2018 Status: Awarded Defence Institute of Physiology & Allied Sciences (DIPAS) Defence Research & Development Organisation (DRDO), Delhi-110054/ Bharathiar University, Tamil Nadu	2009 CSIR JRF AIR - 242 20-6/2009(I) EU-IV	I
122	Zeenat Khatoon	508 kaila Road Ghaziabad	Phone: 8377057858 E-mail: zeenat786kha	B.Sc . Life Sciences, Sub: Botany, Zoology, Chemistry, (2008-2011), Delhi	M.Sc., Biosciences, (2011-2013), Jamia Millia Islamia,	OBC	M.Phil., Basic sciences, (2013-2015), Jamia Millia Islamia,	Ph.D. Centre for Interdisciplinary Research in Basic Sciences,	Qualified Joint CSIRUGC Test For JRF and Eligibility	III

			toon@gmail.com	University 68.3%, First Division	71.8%, First Division		73.3%, First Division	Jamia Millia Islama (2015 – till date)	For lecturers hip (NET) Roll number:3 30763 No: 17/12/201 7 Subject: Life Science All India Rank: 66	
123	ANSHUMAN	C/O PROF. SNEHA SUDHA KOMATH LAB NO. 426, SCHOOL OF LIFE SCIENCES, JAWAHARLAL NEHRU UNIVERSITY (JNU), NEW DELHI, 110067	+91- 9971291390, anshumanbiochem@gmail.com	B.Sc. (BOTANY, ZOOLOGY, CHEMISTRY), 2009, EWING CHRISTIAN COLLEGE, UNIVERSITY OF ALLAHABAD, 60.2 %, FIRST DIVISION	M.Sc. (BIOCHEMISTR Y), 2011, UNIVERSITY OF ALLAHABAD, 68.20 %, FIRST DIVISION	OBC (NON CREAMY LAYER)	LIFE SCIENCES, 2015, JAWAHARLAL NEHRU UNIVERSITY (JNU), 7.13 (FGPA)	LIFE SCIENCES, PURSUING (WILL BE SUBMITTING PhD THESIS BY 14TH JULY 2019) , SCHOOL OF LIFE SCIENCES, JAWAHARLAL NEHRU UNIVERSITY (JNU)	CSIR-UGC- JRF-2015 (S.No. 20615304 73) REF NO. 21/06/201 5(i)EU-V ROLL NO. 321164	III
124	Subhash Chandra Prasad	C/O-Prof. N. B. Sarin, Lab No-308, School of Life Sciences, JNU- 110067	9911909749 Chandra.subhash63@gmail.com	Biotechnology (Hons.) 2009 Magadh University, Bodhgaya, 69.38%, 1 st division	Biotechnology 2011 Magadh University, Bodhgaya, 73.19%, 1 st division	OBC	Life Sciences 2013 JNU, New Delhi 73.3%, 1 st division	Life Sciences 2019 JNU, New Delhi	Life Sciences 2011 CSIR- JRF/NET (No. 1061130818)	I
125	Sonam Mittal	Lab 002, School of Biotechnology, JNU, New Delhi(110067)	9717272581 sonambiotech89@gmail.com	B.Sc. Biotechnology, 2009, Dyal Singh college Karnal, Haryana, 77.7%,	M.Sc., Biotechnology , 2011, Department of Biotechnology	General	NA	Pursuing , School of Biotechnology, Jawaharlal Nehru	Year-2012 17- 06/2012(i) EU-V	III

				First division	Kurukshetra University, Kurukshetra, Haryana, 76.95% , First division			University, New Delhi Year of passing- 2019 (Tentative)		
126	ANVITA CHAUDHARY	Street No.1, Sixth Crossing, New Suraj Nagri, Abohar, Firozpur, Punjab-152116	Phone: +91 98885 87551 Email: anvita.chaudhary@yahoo.in , anvita.chaudhary@thsti.res.in	B.Sc. (Hons) Biotechnology <i>Micro Biology, Cell Biology, Biochemistry, Molecular Biology & Genetics, Immunology, recombinant DNA Technology, Bio-Analytical Techniques, Bioinformatics, Biostatistics and Computer Fundamentals, Animal and Plant Tissue Culture.</i> 2010, Punjab University, 75%	M.Sc. (Molecular Biology & Biochemistry) <i>Molecular Biology, Metabolism, Gene Cloning, Molecular Immunology, Enzymology, Biochemical Techniques, Biomolecules, Biomembrane, Proteomics and Genomics, Biostatistics, Basics in computers,</i> 2012, Guru Nanak Dev University (GNDU), CGPA 8.61 (76.6%)	General	NA	Ph.D. Life Sciences, TITLE: The Molecular and Functional Basis for P2RX7 Dependent Susceptibility to Tuberculosis in North Indian Punjabi Population, April 2019, Guru Nanak Dev University (GNDU), CGPA (8.96) (79.7%)	CSIR-JRF/ NET Life Sciences , Certificate Details: Sr. No. 10615302 75 Ref. No.: 21/06/2015(I)EU-V, June 2015, CSIR, Rank 79	I
127	Eshan Sharma	Arya Samaj, Block-10, West Patel Nagar, New Delhi-110008	Phone No.: +91 9953182031 Email : eshansharma15@gmail.com	B.Sc. (H) Botany (Zoology and Chemistry as subsidiary subjects) ; Year of passing: 2008 ; University of Delhi ; Percentage: 72.6 % ; 1 st Division	M.Sc. Plant Biology and Biotechnology (Subjects: Macromolecular Structure & Function, Genetics, Microbiology, Cell & Molecular Biology, Environmental Biotechnology, Molecular Biology	General	NA	PhD (Thesis submitted in November 2018) in Plant Molecular Biology; Department of Plant Molecular Biology,	CSIR-UGC-JRF/NET in Life Sciences ; Year : 2012 ; Sr. No. 10612306 69 , Ref.	III

					and Genetic Engineering, Molecular Plant Pathology, Invitro Plant Biology, Plant Biochemistry, Genomics & Proteomics, Plant Physiology, Plant Systematics, Oxidative stress & Antioxidants in Health and Disease, Molecular Plant Breeding, Plant Developmental Biology, Plant Biotechnology, Biodiversity, Protein Phosphorylation & Signal Transduction), Year of Passing: 2011 ; University: University of Hyderabad ; Grade: 8.78 out of 10 ; 1 st Division			University of Delhi South Campus.	No. 17-06/2012(i) EU-V ; Roll No. 328261 ; Rank : 0052/0644	
128	Dr. Bhawna Batra	H.No.-820/13, Adarsh Nagar, Rohtak (Haryana)	9812291825, bhanukalra22@gmail.com	Subjects: Botany, Zoology, Chemistry, Year of Passing: 2004, University: MDU, Rohtak, Haryana, Percentage obtained: 72, Division: First	Subjects: Biochemistry, Year of Passing: 2006, University: MDU, Rohtak, Haryana, Percentage obtained: 73, Division: First	General	NA	Subject: Biochemistry, Year of Passing: 2015, University: MDU, Rohtak, Haryana, Division: First	Year: 2007, F.No.10-2(5)/2007(i) -E.U.II JRF: Year: 2008, EU-IV/2008/JU NE/308478	I

129	Dr. Veenu Chanana	A-152 Preet Vihar, New Delhi 110092	9350386965 Veenu79@gmail.com	B.Sc. (H) Biochemistry including all major subjects of Molecular Biology, Protein and Enzymes, Metabolism, Techniques, cell Biology, 1997-2000 Shivaji College, University of Delhi, 72.1%	M.Sc. (H) Biochemistry including all major subjects of Molecular Biology, Protein and Enzymes, Metabolism, Techniques, cell Biology, RDT, Genetics, Microbiology 2000-2002 UDSC, Department of Biochemistry, 65%	General	N.A.	Structural Biology, National Institute of Immunology, Comparative Structural Proteomics Of seed Proteins with Allergic Activity. Year 2002-2007	CSIR, JRF(2002-2004) and SRF (2004 onwards) Ref No. 2-40/2000(ii)-EU II	I
130	Alviya Sultana	29, Ground Floor, Masjid Lane, Jang Pura, Bhogal, New Delhi.	<u>Contact:</u> 9793730633 <u>E.mail:</u> alviyasultana@gmail.com	<u>Subjects:</u> Botany, Chemistry <u>Year:</u> 2004 <u>Univ.:</u> C.S.J.M. Univ. Kanpur <u>Percentage:</u> 63%	<u>Subject:</u> Biochemistry <u>Year:</u> 2007 <u>Univ.:</u> C.S.J.M. Univ. Campus, Kanpur <u>Percentage:</u> 67%	General	---	<u>Subject:</u> Biotechnology <u>Year:</u> 2018 <u>Univ.:</u> Monash University, Malaysia Campus, Kuala Lumpur, Malaysia	---	I
131	YATENDRA PRATAP SINGH	ROOM NO 242 PERIYAR HOSTEL, JNU, NEW DELHI 110067	Phone no- 7838446856 Email <u>id-</u> Yate90@gmail.com	B.Sc in Life Science 2009, University Delhi University, Sri Venkateshwara College Percentage: 56.56%	M.Sc in BIOCHEMISTRY 2012, University Jamia Millia Islamia	OBC	NA	NA	Year June 2017 Certificate no : F.No16-9(june 2017)/201	IV

				Division: Second	University New Delhi , Percentage: 69.26% Division: First				8(NET/CSIR) Discipline: CSIR-NET JRF (Life Science)	
132	Dr. Romsha Kumar	Flat No. 711, Plot No. F-26, Mahagun Maple, Sec-50, Noida, Uttar Pradesh Room no 4001, Convergence Block, Department of Biochemistry, All India Institute of Medical Sciences (AIIMS), Ansari Nagar, New Delhi, India	+91- 9958401117 (mobile), +91- 11-26549242 (Lab) romsha15@gmail.com	B.Sc. (Chemistry, Botany, Zoology) (1995 – 1998) 1 st Division (72.1%), Dr. R. M. L. Avadh University, Uttar Pradesh. (Distinction in Chemistry)	M. Sc. (Microbiology) (1999 – 2001) 1 st Division (66%), Dr. R. M. L. Avadh University, Uttar Pradesh, India			Ph.D., Biochemistry (2005 – 2010) All India Institute of Medical Sciences (AIIMS), New Delhi, India Thesis title: <i>SDF1/CXCL12 polymorphism and signaling mechanisms mediated via RDC1/CXCR7</i>	Qualified National Level examination of Indian Council of Medical Research (ICMR) for Junior Research Fellowship (2001)	I
133	Pooja Yadav	C315, Pragati Vihar, Lodhi Road, New Delhi-110003 Permanent : G-187, Awasiya colony, Vikas Nagar, PO fertilizer, Gorakhpur, Uttar Pradesh, Pin Code 273007	09599758380 poojayadav21@gmail.com	B.Sc. (H), 2007, D.D.U Gorakhpur University, Microbiology, Chemistry, Botany, 73.3%, First	M.Sc. Biotechnology , 2009, University of Pune, 61, First	OBC		Ph.D., 2018, University of Delhi, Chemical Biology/ Biotechnology	Year : 2009 Reference No. 20- 12/2009 (ii) EU-IV and Roll.No. 343037	I

134	Dr. Aditi Jain	C-49 Gurudwara Lane, Mahendru Enclave, Delhi-110009	Phone- 9711736466 E-mail id- imaditi1987@ gmail.com	BSc. Life Sciences Subjects-Botany, Zoology, Chemistry, Physics, Maths, Environmental studies Year of passing- 2008 University- University of Delhi Percentage-72.85 Division-I st	MSc. Plant Biotechnology Subjects-Applied Mathematics, Molecular plant physiology and biochemistry, Principles of genetic engineering and rDNA technology, Molecular and cell biology, Immunochemistr y, Molecular markers and breeding, statistics, Plant biotechnology and crop improvement, Plant tissue culture, Bioinformatics, Genomics, IPR and bioethics Year of passing- 2010 University- TERI Univ. CGPA- 8.51/10 Division- I st		-	Ph.D. Botany (2017)	JRF-NET- Life sciences Year-2009 Certificate no. - 20609302 82 Roll- no. 310878	I
135	Harish Batra	J-3/270 DDA Flats Kalkaji, New Delhi- 110019	Phone: 9990669347 Email: harish batra@gmail.c om	Course: B.Sc. (H) Human Biology With 67pecialization in Biochemistry Year of Passing: 1999, University: AllIMS, New Delhi 59.86%, Divi: 2 nd	Course: M.Sc. Biomedical Science Year of Passing: 2001, University: Univ. of Delhi	General	None	Cell and Molecular Biology, Thesis Title: Study of structure and interaction of hSin3B, a putative	CSIR-NET- JRF Year: 2003 Certificate No.: <u>F.No.2- 56/2002(II)EU.II</u>	V

				Subjects: 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 Histocyto-chemistry, clinical chemistry, Experimental endocrinology and reproductive biology, Immunology, Behavioral psychology, Social Biology, Radiation Biology, Ecology and Environmental biology, Pharmacology, Microbiology, Bioenergetics, Experimental Pathology	Percentage: 55.92%, Division: 2 nd Subjects: Biochemistry-I & II & III, Advanced Organic chemistry-I & II, Human Physiology, Experimental Design and Biometrics, Gene regulation, Immunology, Advanced Human Physiology, Clinical Chemistry techniques and Instrumentation, Concepts in Pharmacology, Principles of Medicinal Chemistry, Toxicology, Medical Microbiology, Human Genetics, Radiation Radio Biology			transcription corepressor, with Mad1 transcription factor and other transcription co-repressor proteins University of Delhi, Awarded in 2009		
136	Dr. Savita	H.No. 1305/5, Near Sunrise Convent School, Patel Nagar, Gurgaon, Haryana, India Pin-122001	Phone No. 9643898818 Email Id: savikhatri31@gmail.com	Graduation Subjects: Botany, Zoology, Chemistry Year of passing: 2009 University: Maharshi Dayanand	Post-graduation Subject: Biotechnology Year of passing: 2011 University: Maharshi	General	NA	Ph.D. Subject: Biotechnology Year of passing: 13 June, 2017 (Awarded)	CSIR-NET-JRF December, 2017	I

				University, Rohtak, Haryana Percentage: 76.76% Division: 1 st	Dayanand University, Rohtak, Haryana Percentage: 73.04%, 1 st			University: Maharshi Dayanand University, Rohtak, Haryana Division: 1 st		
137	Priyanka Sharma	A-105, Arihant Arden, Greater Noida West Gautam Budh Nagar, Uttar Pradesh, India	8377969032 nda.priyanka@gmail.com	B. Sc. Biotechnology, Mangalmay Institute of Management & Technology, C.C.S University, Meerut, 2009, 58.9%	M. Sc. Biotechnology, Mangalmay Institute of Management & Technology, C.C.S University, Meerut, 2011, 70.2%	General	-		CSIR NET-LS, Exam date : 19 June, 2016 (NET-1), 322516, Life Science, 29th, 57.5% ASRB (ICAR) NET, Exam date : August, 2016 (NET-1), 2110101643, Agriculture Biotechnology, 51%	IV
138	Tahir Iqbal	5/504 A, Nai ki Mandi, Agra	Phone: 7838175478 Email: tahiriqbal.acbr@gmail.com	Zoology (Major) 2009, IGNOU, 60%, First division	Biomedical Science, 2011, Univ of Delhi, 62%, First division	OBC	-	-	June 2010, 3061031180 Dec 2010, 3121031293	III
139	Dr. Rachna	117, Subhash Nagar, Rohtak Haryana	09896656383	Zoology, Botany, Chemistry; 2002; A.I.H.M.C; 65.1; First	Biotechnology ; 2004;M.; 64.6; First	General		Biotechnology, 2007, C.D.L.U Sirsa;61.5 First Rohtak Awarded with the University Grants	I	

								Commission (Minimum Standards and Procedure for Award of Ph.D. Degree) Regulations, 2009		
140	Prangya Rath	Flat no: 73E, Pocket-A2, Mayur Vihar Phase 3, Delhi- 110096	9968772061 prangyarath71@gmail.com	BSC. (H) ZOOLOGY, MAITREYI COLLEGE, DELHI UNIVERSITY, 2013, CHORDATA, NON- CHORDATA, BIOCHEMISTRY, GENETICS, ENVIRONMENTAL, IMMUNOLOGY, MOL. BIO, CELL BIO. Etc., 71.11%, First	MSC. BIOTECHNOLO GY, SOUTH ASIAN UNIVERSITY, 2015, BIOTECHNOLOGY, BIOCHEMISTRY, GENETICS, ENVIRONMENTAL , PLANT BIOTECH., CANCER BIO., IMMUNOLOGY, MOL. BIO, CELL BIO. Etc., 7.89/9, First	General	-	Pursuing	CSIR-UGC- NET 2013 & 2016 CSIR-JRF- NET 2017	III
141	Kanika khoba	Ho no-171/ Sector-5, R K Puram, New Delhi	Ph no- 7503364999 Email- kanikakhb11@gmail.com	B.Sc applied physical science- Industrial Chemistry Passing year-2015 Percentage- 70.42% First Division	M.Sc Biochemistry Passing Year- 2017, Percntage- 61.42% First Division	SC			CSIR-UGC (NET)-LS Roll no- 319090 June-2018	III
142	Dr. Vaishali Rani Garg	Dr. Vaishali Rani Garg w/o Mr. Poojan Garg Flat no. 9B, PIB Gharonda Society, GH-33, HUDA Market	Phone: 7906778865; Email: vaishaligarg65@gmail.com	B.Sc. Subjects: Chemistry, Botany, Zoology, Year of passing: 2005, University: HNB Garhwal University,	M.Sc. Subject: Biochemistry Year of passing: 2007 University: HNB	GENERAL	M.Phil. Subject: Biochemistry Year of passing: 2010 University: The Global Open	Ph.D. in Biochemistry , 2018, On the topic “ Development of Nanopatterned Antimicrobial Superhydrophobic Polymeric Coating	-	II

		Road, Sector 56, Gurugram, Haryana		Srinagar, Percentage: 59.66% Division: Second	Garhwal University, Srinagar, Percentage: 60% Division: First		University, Nagaland, Percentage: 73.8% Division: First	for Medical Application” from Uttrakhand Technical University, Dehradun, Uttrakhand		
143	PANKAJ SHARMA	B 103, GANGA VIHAR, DELHI 110094	Phone No. 9873476484, Email Address: 16sharma.pankaj@gmail.com	B.Tech. (Biotechnology), University: GGSIPU DELHI, Percentage of Marks: 74.68 % CPI, Year of Passing: 2010, First division	M.Tech. (Biotechnology), University: GGSIPU DELHI, Percentage of Marks: 79.16 % CPI, Year of passing : 2012, First Division	GENERAL		Ph.D. (Biological Sciences), Indian Institute of Technology, Delhi, Date of Registration: 01/01/2013, Date of Thesis Submission: 11/07/2018, Date of Degree Awarded: 03/11/2018, Topic: INVESTIGATING THE ROLE OF CedA IN COORDINATING BACTERIAL CHROMOSOMAL REPLICATION AND CELL DIVISION	NET (LS)-2013 JUNE 2013. Certificate No.: 3061331365	I
144	Ashish Kumar Singh	Room No. 260, Periyar Hostel, Jawaharlal Nehru University,	Phone : +91-8826438811	Subjects: Chemistry, Zoology, Botany	Subjects: Industrial Biotechnology Year of Passing: 2009	OBC	“Mechanism of Synergistic Interaction Among Chilli Infecting	“Analysis of NBS-LRR mediated host response	NET-JRF JUN 2011	II

		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	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		Begomovirus es” Year of Passing: 2012 Jawaharlal Nehru University, New Delhi Grade: 6.62	against Chilli leaf curl virus” Year of Passing: 2017 Jawaharlal Nehru University, New Delhi	Sr. No. 2061130721 NET JUN 2015 Sr. No. 3121531298	
145	Dr. Zaigham Abbas Rizvi	Flat no. 5, 93/9 Kishangarh, Vasant Kunj (Near Punjabi Dhaba), New Delhi - 110070	Phone: 9958586706 and 9999297475 Email: zaigham.abbas15@gmail.com	Subject: Biochemistry, Chemistry and Botany, Year of passing: 2007, University: Aligarh Muslim University (AMU), Percentage: 76.93%	Subject: Biochemistry, Year of passing: 2009, University: Aligarh Muslim University (AMU), Percentage: 72.91%	General	Not applicable	Subject: Life Sciences, Year of passing: 2016, University: Jawaharlal Nehru University (JNU), Percentage: 72.91%	Year: 2009 Sr. No. 3060931441 Ref. No: 20-6/2009(i) EU-IV Roll no: 326824	I
146	Dr. Neelu Sinha	1/29, Panala Peepal Mandi, Agra, UP. 282002	Ph No. 8888870680 Email: neel236@gmail.com	Foundation Course, Botany, Zoology, Chemistry.	Cell biology, Bioenergetics and metabolism, Enzyme technology, Animal physiology and molecular endocrinology,	General	-	Ph.D. Biochemistry, 2016, Jiwaji university, Gwalior(MP),	Passed examination under 11 th ordinance of UGC and done	I

				2002, MP Bhoj (o) University, Bhopal, 71%, 1 st	Nutritional and clinical biochemistry, Immunology, Genetic engineering, 2004, Jiwaji university, Gwalior, MP, 62%, 1 st				course work, 2014	
147	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 College, Univ. of Rajasthan, 69.5% First Division	M.Sc. Subject: Biotechnology Year of passing: 2009 Amity University CGPA: 7.32/10 First Division	OBC	---	Ph.D. (Life-Sciences) Year of passing: 2017 University: School of Life Sciences, JNU	CSIR JRF-2010 Certificate No: 1061030758	I
148	Anita Thakur	House No 134, 1st floor, Ashoka Enclaves-1, Sector-34, Faridabad, Haryana	+918527549687 73hakur.ani04@gmail.com	Botany, Zoology and chemistry 2002 Himachal Pradesh University Shimla 63.24 % 1 st division	Biochemistry, Genetics, Cell and molecular biology, Immunology 2004 Jawahar Lal Nehru University, New Delhi 7.45/9 1 st division	ST	-	Life Sciences (Molecular Biology) Awarded in 2011 JawaharLal Nehru University, New Delhi	2004 312935	I
149	Janesh Kumar Gautam	C/o Prof. Ashis Kumar Nandi School of Life Sciences Jawaharlal Nehru	+91-9013672978 janeshgautam@gmail.com	BSc. (Biotechnology) (2006-2009) ; Percentage- 73% Department of Biotechnology,	MSc. (Biotechnology) (2009-2011); CGPA- 6.34/9.0			Ph.D. (2011-2018); CGPA- 7.8/9.0 Thesis title: "Transcriptional regulation of plant immunity by	Qualified GATE 2010,2011 and 2012	I

		University , New Delhi		Jamia Millia Islamia, New Delhi	School of Biotechnology Jawaharlal Nehru University, New Delhi			salicylic acid and light signaling” School of Life Sciences, JNU, New Delhi		
150	Noopur Singh	191, Pratap Niwas, Gali no 8, Dhaka Village, Kingsway Camp, Delhi 110009	Phone Number: 9720721663 email: noopursingh43@gmail.com	Graduation: BE (Biotechnology) Year of Passing: 2010 University: DBRAU AGRA GRADE and division: 84.2 %, 1 division	Post- Graduation: M.Tech (Biotechnolog y) Year of Passing: 2012 University: MNNIT ALLAHABAD GRADE and division: 89.2 %, 1 division	GENERAL	NA	Ph.D. (Biotechnology) Year of Passing: 2019 University: IIT Roorkee GRADE and division: 90 %, 1 division	Year: 2011 Certificate number: 30611320 95	I
151	Manoj Thakur	FE-11, Department of Biochemistry, Indian Institute of Science, Bangalore - 560012	+9188615474 29 bharmouri.mthakur@gmail.com	Botany (Hons.) 2010 Acharya Narendra dev college, University of Delhi, south campus 80.2 % 1 st division	Biochemistry Cell and molecular biology 2012 Jawaharlal Nehru University, New Delhi 7.28/9 1 st division	ST	-	Biochemistry Awarded in December, 2018 Indian Institute of Science	2012 328373	I
152	Dr. Preeti Apurve Sharma	R-174, DLF New Town Heights (PQR Towers)	Mobile no. - 9711555554 Email- preeti.a.sharma	BSc. Life Science Subjects- Botany, Zoology, Chemistry	MSc. Plant Molecular Biology and Biotechnology	Gene-ral	NA	Department of Genetics	Year- June 2010	I

		Sector-90, Gurugram- 122505	ma01@gmail.com	(Physical, Organic, Inorganic) Year of Passing- 2008 University-Sri Venkateswara College, Delhi University Percentage- 73% Division- First	Subjects- Protein Structure & folding, Gene Expression in Prokaryotes and Eukaryotes, Molecular Cell Biology, Plant Biotechnology, IPR, Immunology, Concepts in Molecular Biology, Molecular Basis of Plant Growth and Development Year of Passing- 2011 University- Department of Plant Molecular Biology, Delhi University Percentage- 73% Division- First			Coursework- Research Methodology, Concepts of Genetics, Genes, Genomes, and Chromosomes Year of Submission- 2017 Year of Awarding- 2018 University- Delhi University Status- Degree Awarded	Certificate Sr. No- 10610306 99 Rank- AIR-104	
153	Poonam Kumari	H.No. Y-310, Vivekananda apartments, Sector 5, Dwarka- 110075	+9196907847 54 bpoonam15@ gmail.com	B.Sc B.Ed 4 years integrated course Subjects: Zoology, Botany, Chemistry and Education Year of passing: 2010	M.Sc (life science) Ed. 2 years integrated course Subjects: Molecular biology, animal/plant	General	-	PhD Biotechnology (Molecular biology and proteomics) Status: synopsis done, thesis	2013 Certificate no: 11213304 34 (AIR- 28)	III

				University: Regional institute of Education, Ajmer (Maharshi Dayanand Saraswati university) Grade/division: 75.2% (1 st division)	physiology, Immunology, plant/animal development, microbiology etc Specialization: Biochemistry Year of passing: 2013 University: Regional institute of Education, Bhubaneswar (Utkal university) Grade/division : 81% (1 st division)			submission by July 2019 University: Indian Institute of Technology, Roorkee		
154	Dr. Meeta Gera	House No. 279, Near Milap Dawak hana, Jawahar Colony, NIT, Faridabad, Haryana	Phone 9319509387 E.mail: mee21988@gmail.com	B.Sc. (Biotechnology), 2009, Jiwaji University, 72.4%	M.Sc. (Biotechnology), 2011, Boston College for Professional Studies, Jiwaji University, 78.95%)	General	NA	Ph.D. (Materials and Devices, 2016, Amity University)	NA	I
155	Twinkle Khera	299/ Chak Raghunath, Naini Bazaar, Allahabad	+91-8586915014 E.mail: twinkle.khera@gmail.com	B.Tech. Biotechnology, 2012, VIT University, 90.4%, 1 st Divi.	M.Tech. Biotechnology & Biochemical Engineering, 2014, IIT, Kharagpur, 96.7%, 1 st Divi.	General	NA	-	Dec. 2018, 319781	III