Profile of the Faculty Member

1.	Name of the Faculty member	Rana Zaidi		
2.	Designation	Professor		
3.	Qualifications	MSc MPhil PhD		
4.	State of Domicile	New Delhi		
5.	Department & School	Biochemistry, School of Sciences	Chemical and Life	
6.	Details of Courses taught	Microbiology, Vitamins minerals and hormones, Protein structure, Carbohydrates lipids and proteins, Foundation Course, Biomolecules, Proteins and Proteomics, Biochemical Techniques, Enzymes and hormones, Industrial Biochemistry, Nutrition and Clinical Biochemistry, Research methodology Course (PhD Course work) MSc practical lab course and MSc Dissertations.		
7.	Research Thrust Areas	Cancer Etiology, DNA Damage/repair,		
		Nutrigenomics, Proteomics		
8.	Emails PUBLICAT	rzaidi@jamiahamdard.a	c.in	
9.	Publications in peer reviewed National & International journals, Citations, H-index	Google Scholar https://scholar.google.com/citations?MYrg AAAAJ ORCID ID http://orcid.org/0000_0002-5911-143x		
	RESEARCH GRANTS AND CO	NSULTANCY PROJECT	S	
10.	Number of research grants from govt. funding agencies as PI/Coordinator (including name of the agency and amount of funding generated)			
11.	Number of research grants from govt. funding agencies as Co-PI (including name of the agency and amount of funding generated)	1. 135,70000 INR 2. 1182400 INR		
•	RESEARCH SUI	PERVISION		
As Supervisor				
12.	Number of Ph.Ds. Guided	Five		

13.	Number of Master's theses/dissertationsGuided	More than 15		
As C	co-supervisor			ı
14.	Number of Ph.D. Guided	One		ı
		2 205	THE STANDAR BEROOM	ı
15.	PRESENTATIONS IN CONFERENCES AS SPEAKER/ RESOURCE PERSON Number of presentations in National or International Conferences in India (Please specify invited/oral/poster) Twenty			
16.	Number of presentations in International Conferences abroad (Please specify invited/ oral/poster) Number of presentation in National Conference	One Oral presentation at the International Conference and Exhibition on Nutritional Science and therapy from August 27-29, 2012 at Philadelphia, USA.		ſ
	NATIONAL AWARDS, HONOURS A	Third on Tra Struct 2011,	d Lecture One Bioinformatics Seminar cum Hands aining on Computational Protein ture Prediction in November 28-29, Jamia Hamdard. ELLOWSHIPS RECEIVED	l.
17.	Scholarships Awarded		Duration	
	CSIR Research Associate ICMR Senior Research Fellowship ICMR Junior Research Fellowship		1992-1994	
			1989- 1990	
			1987-1989	
	University Merit Scholarship MSc		1984- 1986	
	STAFF DEVELOPMENT/REFRESH PROGRAMME/WEBIN/			ı
18.	UGC SAP Conference Organized from 1 Biochemistry, Jamia Hamdard, Hamdard and Hakeem Abdul Hameed Centenary Ho	Institute	e of Medical Sciences and Research	ı
AD	MINISTRATIVE RESPONSIBILITIES/ PAR	TICIPA	TION IN COMMITTEES OF JAMIA	ı
	HAMDA	۱RD		ı
19.	 Member Board of Management Jar Member Academic Council Jamia H HoD, Biochemistry Jamia Hamdard Member BoS 	Hamda		

- Member Doctoral Committee
- Member Faculty Committee
- Member Board of Research Studies
- Incharge Equal opportunity Cell Jamia Hamdard
- Incharge purchase Jamia Hamdard
- Member Sensitisation and prevention of sexual harassment committee Jamia Hamdard
- External member Internal Complaints Committee Batra hospital and medical research center
- Member antiragging committee Jamia Hamdard
- Head eve teasing prevention cell Jamia Hamdard
- Member Internal grievance committee for teaching and non-teaching staff Jamia Hamdard
- Member PBAS CAS Committee Jamia Hamdard

ANY OTHER

20.	Gold Medal for standing first in MSc Biochemistry	AMU	1986		
	Col. M. Haider Khan medal for standing first among women candidates in BSc (Hons) exam.	AMU	1984		
	University Medal for standing first in BSc (Hons) Chemistry exam.	AMU	1984		
	University Medal for standing first in the combined BSc (Hons) exam in Science faculty.	AMU	1984		
	Gold Medal for standing first in Science Faculty BSc (Hons).		1984		

Lectures Organized as Head, Department of Biochemistry

- Lecture entitled "Spatio temporal Dynamics of Cellular Cargo: Genetic Engineering Approach" on 7 April 2017 at 11.30 am delivered by Dr. Tanveer Ahmad, from NIH Bethesda, Maryland in Conference Room, Department of Biochemistry, School of Chemical and Life Sciences, Jamia Hamdard.
- Lecture entitled "DNA replication and cell cycle regulation in pathogens" organized on 21 February 2017 at 11.30am delivered by Prof.Suman Kumar Dhar, Jawaharlal Nehru University, School of Chemical and Life Sciences, in Hall no 1,Convention Center, Jamia Hamdard.
- Lecture entitled "Sleep Science: An ideal area of interdisciplinary research interest" organized on 15 November 2016 at 11.30 am by Prof. Ejaz Hussain, Director, Center for Physiotherapy and Rehabilitation Sciences in Hall no 1, Convention Center, Jamia Hamdard.

Lectures Organized as Incharge Equal Opportunity Cell, Jamia Hamdard

- Organized the Fifth Lecture entitled "Constitutional and Social Guarantee for Equal Opportunity." in Convention Center, Hall No 1 on 24 August 2015 at 10 am by Prof. Milap.C. Sharma from CSRD, Jawaharlal Nehru University, New Delhi.
- Organized the Fourth Lecture entitled "Gender Sensitization: Need of the Society" in Hall no 1 on 23 September 2014 by Dr. Sabiha Hussain from Dr. D.K.Narayanan Center for Dalit and Minorities at Jamia Millia Islamia, New Delhi.
- Organized the Third Lecture "Towards Safe University Campuses" by Prof Ayesha Kidwai on 9 September 2013 at Convention Center Hall no 1.
- Organized the Second Lecture entitled "Inclusive Policies-2" in Hall no 2 Convention Center by Prof. S.N Malakar from School of International Studies at Jawaharlal Nehru University on 11 April 2013.
- Organized the First Lecture entitled "Inclusive Policies" in Hall no 1 Convention Center Jamia Hamdard on February 21, 2013 by Dr. D.K.Lobiyal from School of Computer and Systems Sciences Jawaharlal Nehru University.