

**UNIVERSITY OF MUMBAI - DEPARTMENT OF ATOMIC ENERGY
CENTRE FOR EXCELLENCE IN BASIC SCIENCES
UM-DAE CEBS**

Nalanda, University of Mumbai, Kalina Campus, Vidyanagari P.O., Santacruz (E), Mumbai 400098

An Aided Institute under the Department of Atomic Energy (DAE), Govt. of India

Website: www.cbs.ac.in

APPLICATION TEMPLATE FOR THE POST OF FACULTY

1	Full Name (in Block Letter) (Enclose self-attested copy of Identity Proof (Aadhar Card / Election Card / PAN Card / Passport / Driving License) Append it at the end of the application form)			Paste Digital Photograph
2	Gender			
3	Category			
4	Age and Date of Birth (Enclose self-attested copy of Proof of Age (Birth Certificate / Aadhar Card / Passport / School Leaving Certificate) Append it at the end of the application form)			
5	Contact Details	Tel No.		
		Mobile No. with country code		
		Email ID:		
6	Address for Correspondence			
7	Post applied for (E.g., Reader) with the name of the School in which applying (E.g., Chemical Sciences) and research area (E.g., Ultrafast Photochemistry). The post code (E.g., C01) also needs to be mentioned.	Post (Associate Professor/Reader/Assistant Professor)		
		Post Code		
		School (Biological/Chemical/Mathematical/Physical Sciences)		
		Research Areas (As per the advertisement)		

8(a)	Educational Qualifications – Graduation and above (Enclose self-attested copies of marksheet(s) of Masters – Note: The candidates should submit the norms of the University/Institute for conversion of grades/CGPA/OGPA to equivalent percentage of marks (for example, the backside of the original marksheet/transcript) Append them at the end of the application form					
S. No	Qualification	Year	Main Subjects	% of Marks or CGPA obtained	University/Institution	
8(b)	Details of PhD (Enclose self-attested copy of PhD certificate) Append it at the end of the application form					
Year of PhD	Area of PhD (Eg. Biological/Chemical/Mathematical/Physical Sciences etc)	Title of PhD thesis	University/Institute from where PhD was awarded	Name of the Guide		
9	Research Experience					
9(a)	No. of Years of Post PhD Research experience					
9(b)	Give details below of Post PhD Research experience					
S. No	Designation	University/Institute with address	Period From To (mm-yyyy Format) & (Total duration)	Remarks (if any)		
10	Name, Email and Phone number of three Referees- These should preferably be from: i One from the Ph.D. Supervisor ii One from Postdoc Supervisor	Name	Designation	University/Institute	Email address	Phone number (with country code)

	iii One from an external subject expert Refer to the Advertisement					
11(a)	Teaching Experience, at the UG/PG level (if any)	No. of Years				
		Courses Taught	Sr. No.	Name of the Course	Details (Instructor/Teaching Assistant) with level of the course	
11(b)	Courses which you can teach at the UG/PG level (Please refer to the Advertisement)	i) ii) iii) iv) v)				
11(c)	Teaching Philosophy (maximum 150 words)					
12	Details of Publications					
12(a)	Details of /Publications in peer reviewed journal (Best 10 - Only SCI indexed journals)	Sr.No	Publication - In the Format given	If Corresponding Author?	Impact factor of the journal	DOI
			Example: <i>Palladium Catalyst-controlled Regiodivergent C-H Arylation of Thiazoles</i> <i>P. Thakur, and M. Patil</i> <i>J. Org. Chem., (2025)</i>	Y/N		
		1				
		2				
		3				
		4				
		5				
		6				
		7				
		8				
		9				
10						
12(b)	Details of Publications in conference proceedings (Recent 5)	Sr.No.	In the Format given	If Corresponding Author?	Impact factor of the journal	DOI:
			Example: <i>Geodesics on the modular surface and continued fraction expansion of their endpoints</i> <i>S. G. Dani</i> <i>Contemporary Mathematics 811, 61-75 (2025)</i>	Y/N		

		1				
		2				
		3				
		4				
		5				
12 (c)	Book Chapters (Only reviewed book chapters to be listed, Maximum 3)	Sr. No.	In the Format given <i>Example:</i> <i>Remote Raman spectroscopy in nanoscale optics</i> <i>J. Lekshmi, V. K. Shukla, and P. Rai</i> <i>Applied Raman Spectroscopy, Edited by V. K. Singh, ISBN: 9780443218347, Elsevier, 37-56 (2025).</i>			
		1				
		2				
		3				
13	Details of Patents (if any, Maximum 3)	Sr. No.	In the Format given <i>Example:</i> <i>Design of surface enhanced Raman spectroscopy (SERS) substrate for detection of explosives in trace quantities</i> <i>Inventors: S. K. Dubey, P. Rai, R. Goel, V. Awasthi, and C. Shakher</i> <i>Indian Patent, Filed (No: 202011041435, Date: 24 September 2020)</i> <i>Granted (No: 553886, Date: 05 November 2024)</i>			
		1				
		2				
		3				
14	No. of Invited/Oral Talks in International conferences (Recent 5)	Sr. No.	Name of the Conference/Workshop/symposium	Date of the event	Venue	Title of the Talk
		1				
		2				
		3				
		4				
		5				
15	No. of Students guided	PhD				
		MSc				
16	Awards and recognitions, if any (Maximum 5)	Sr. No.	Name of the Award	Name of the Awarding agency	Year of the award	
		1				
		2				
		3				
		4				
		5				
17	Editorial Board Member (If applicable)	Sr. No.	Name of the Journal/	Name of the publisher	Period (From – To)	
18	External Grants received, if any	Sr.No	Grant No.	Granting Agency	Year	Amount (in INR)

19	Summary of the Research Proposal (Maximum 500 words)	
20	Any other information	

**List of Enclosures (Should be appended to the Application form in the order given below)
Please put ✓ in the “Attached” column**

Sr. No	Enclosures (All documents need to be self-attested)	Attached
i	Identity Proof (Aadhar Card / Election Card / PAN Card / Passport / Driving License)	
ii	Date of birth/Proof of Age (Birth Certificate / Aadhar Card / Passport / School Leaving Certificate)	
iii	Educational Qualifications (Mark sheets and certificates of Masters and PhD, clearly indicating the subject)	
iv	In case Universities/Institutes award letter grades/CGPA/OGPA, the same will have to be indicated as equivalent percentage of marks as per the norms adopted by the University/Institute. The candidates should submit the norms of the University/Institute for conversion of grades/CGPA/OGPA to equivalent percentage of marks (for example, the backside of the original marksheet/transcript)	
v	Detailed Curriculum Vitae	
vi	Complete Publication list (Include Peer reviewed papers, conference proceedings, book chapters, patents <i>etc</i>)	

**NOTE: i) A pdf of this form along with the list of enclosures in the order specified has to be uploaded in the data form: <https://forms.gle/SziME1NForydarkD6>
ii) Original, signed hard copy of the form and the enclosures (all self-attested) have to be sent to the address given in the advertisement.**

Declaration: I hereby declare that the particulars furnished above are true and correct to the best of my knowledge. I understand and agree that in the event of any information being found false/incorrect, OR incomplete, OR ineligibility being detected at any time before or after selection/interview, my candidature is liable to be rejected, and I shall be bound by the decision of UM-DAE CEBS.

Place:

Date:

Signature

(Full name of the applicant)