Govt. College of Engineering & Ceramic Technology



(Government of West Bengal)
73, Abinash Chandra Banerjee Lane, Kolkata-700010
Tele/Fax- 2370 1264, E- mail - gcectwb@gmail.com

Website: www.gcect.ac.in

Advt. No.: GCECT/ 551 /BKS/CMPDI-MoC/2025-26 (2nd Call)

Date: 24/09/2025

Advertisement for the Post of one JRF and one Project Associate-I in CMPDI, MoC Sponsored Project

Applications in the given format are invited for "Walk-in-Interview" from Indian nationals for the following assignment in a purely time-bound research project undertaken in the Department of Ceramic Technology of the Government College of Engineering and Ceramic Technology, Kolkata.

1.	Name of the Post	(A) Junior Research Fellow (JRF) and				
		(B) Project Associate-I (PA-I)				
2.	Number of Posts	2 Nos				
		[JRF - 1 No reserved for ST candidates] and				
		[Project Associate-I (PA-I) – 1 No for General candidates]				
3.	Name of the Research Project	Development of value-added abrasion resistant				
		ceramic tiles and insulation refractories using coal				
		mine overburden				
4.	Name of the Principal Investigator	Dr. Barun Kumar Sanfui, Assistant Professor of				
		Ceramic Technology, Dept.of Ceramic Technology,				
		Govt. College of Engineering and Ceramic Technology				
5.	Name of the Sponsoring Agency	CMPDI, Ministry of Coal, Govt. of India				
6.	Tenure of Appointment	Two years (02) or till the termination of the project				
		whichever is earlier. Initial appointment is for one year,				
		which is extendable up to 2 years solely based on the				
		performance and extension of the project.				
7.	(A) Consolidated monthly	₹ 37,000/- +24% HRA per month				
	compensation for JRF					
	(B) Consolidated monthly	₹ 25,000/- +24% HRA per month.				
	compensation for Project Associate-I					
8.	(A) Essential Qualifications for JRF	B.E/B.Tech./M.E/M.Tech. in Ceramics, Metallurgy,				
		Materials Science, Mining, Chemical, Mechanical or Civil				
		Engg. with NET/GATE OR M.Sc. in Chemistry/Physics				
		with NET/GATE and other national level examinations				
		conducted by Central Government Departments and their				
		Agencies and Institutions such as DST, DBT, DAE, DOS,				
	(D) F4'-1 O 1'C 4' C	DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.				
	(B) Essential Qualifications for	B.E/B.Tech./M.E/M.Tech. in Ceramics, Metallurgy,				
	Project Associate-I (PA-I)	Materials Science, Mining, Chemical, Mechanical or Civil				
_		Engg. OR M.Sc. in Chemistry/Physics.				
9.	Age	Candidates should not be more than 28 years for JRF and				
		35 years for Project Associate-I (PA-I) on the date of				
		application. (Age relaxation as per G.O.I norms)				

10	Date and Time of Interview	iew 14/10/2025 at 2.00 P.M							
	Venue	Department of Ceramic Technology, Govt. College of							
		Engineering and Ceramic Technology, Kolkata							
11.	1. For technical information of the project, the candidate may contact the following:								
	Dr. Barun Kumar Sanfui, Principal Investigator								
	Assistant Professor of Ceramic Technology, Dept. of Ceramic Technology,								
	Technology,								
	73, Abinash Chandra Banerjee Lane,								
	E-Mail: barunksanfui@gcect.ac.in								
	Mob: 09163493361								

Interested candidates are requested to submit their complete application in the prescribed format (attached), duly TYPED (not hand-written), by E-mail to "barunksanfui@gcect.ac.in" with copy to "principal.gcect@gcect.ac.in" by 11/10/2025 along with self-attested copies of all documents/testimonials in a single PDF file. THE SUBJECT LINE OF THE E-MAIL MUST BE: "Application for MoC-2025 Project – [JRF] OR [PA-I]". No application will be entertained after the prescribed date i.e. 11/10/2025. The candidate should produce originals of all relevant documents at the time of interview and joining if selected; otherwise their application/appointment will automatically be cancelled. Separate application is required if applied for more than one post(s). No TA/DA will be provided for the interview.

K. chakaL

Prof. Krishnendu Chakrabarty

Principal

Government College of Engineering and Ceramic Technology

73, Abinash Chandra Banerjee Lane, Kolkata-700010

APPLICATION FORM For Junior Research Fellow (JRF)/Project Associate-I (PA-I)

Paste recent passport size colored photograph

1. Nam	e of the Research	Project:								
2. Application for the Post of:										
3. Advertisement No.:										
4. Date	of Walk-in-Interv	iew:								
5. Nam	e of the Applican	(in BLOCK	letters):							
6. Fath										
7. Date	of Birth (DD/MN	1/YYYY):								
8. Age	as on Date of App	lication:								
9. Corr	espondence Addre	ess:								
10. E-m	ail :				11. Ph	one no.:				
12. Pern	nanent Address:			•						
13. Nati	onality:	14	. Gender :		15. N	Marital Statu	al Status :		16. Caste:	
17. Educ	cational Qualificat	ion (Starting	from Class	X):						
	ination Passed	Board/University		Division	%	of marks*	Year	S	ubjects	
									3	
						-				
*CGPA/	DGPA conversion	to percentag	ge must be su	pported wi	ith self	-attested cop	y of Univ	versity/Instit	ute Rules	
18. NET	/GATE Examinati	on Passed (I	f ves. please	give details	s):					
	GATE Examinati		Subject	Qualifying date			Valid up to			
			Subject		Zamiling auto		· · · · · · · · · · · · · · · · · · ·			
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	ther Registered/A	warded for P	1 1		detail	· ·		——————————————————————————————————————		
Name	of the University		Title of Ph.D.			Year of Registration		on Year of Ph.D Awarded		
20. Detai	ils of Employment	s/Research F	Experience:							
Sl. No.	Name of the Or	ganization	on Name of the post		Period		Salary per mont		Nature of duty	
21 Do 14	ou have any public	action in any	SCI/Non-SC	'I Journal?	(If ve	mention th	e number	and their d	otaila):	
21. D0 y	ou have any public	zation in any	301/1011-30	a Journal:	(II ye.	s, montion th	e number	and then d	etails).	
22. Any (other relevant info	rmation that	you may like	to furnish	:					
				Declarati	on					
I declare	that the above info	ormation are	true and corr	ect to the	best of	my knowled	lge and b	elief.		
Det										
Date: Place:				Signa	ture of	f the applicar	nt			