



Mahatma Gandhi University

Priyadarsini Hills P.O., Kottayam, Kerala - 686 560

(Established by Kerala State Legislature by Notification No. 3431/Leg. C1/85/Law, dated 17th April 1985)

62216/AD A5-3/2022/AD A 5

07.06.2026

RE-NOTIFICATION - 1

Ref:- Notification No. 62216/AD A5-3/2022/AD A5, dated 27.09.2025

Applications are invited from qualified candidates for engagement as **Research Associate** at **School of Energy Materials** on contract basis temporarily for a period of one year initially, which is likely to be extended up to a maximum period of 3 years based on a performance evaluation report by a committee to be constituted by Vice Chancellor of the University.

1. Qualifications

- (i) Master of Science in Chemistry/Polymer Science
- (ii) Ph. D in Polymer Science/Nanotechnology/Energy Materials
- (iii) Published Works of High Standard
- (iv) Desirable: Post Doctoral Experience in International Laboratories

2. Number of vacancy : 1 (EBT)

3. Age : Maximum 50 years (age relaxation is applicable as per norms)

4. Remuneration : ₹60,000/- per month (consolidated)

5. Period of engagement : One year initially and likely to be extended up to three years on the basis of evaluation of performance. The selected candidate shall enter into a **contract** for one year with the University in this regard.

Interested candidates shall send the duly filled proforma attached with this notification and signed hard copies of the original documents to prove age, community reservation, qualifications (Mark list and Degree Certificates) / Specialisation, proof that the journals are approved by UGC / peer reviewed, experience certificate, awards, proof for CGPA to percentage conversion and proof of all other additional qualifications via email to **ada5@mgu.ac.in** or to **The Registrar, Mahatma Gandhi University, Priyadarsini Hills P O, Kottayam- 686 560** by post in an envelope marked as "**Application for the post of Research Associate on Contract in the School of Energy Materials**" within **15 days** from the date of this notification. In the case of Degree obtained from Universities / institutions outside the state of Kerala, it shall be accompanied by equivalency/ eligibility certificate from this University. The details of the interview will be informed later (for eligible Candidates only). Late and incomplete applications (without copies of the above documents) will summarily be rejected.

The applications without copies of certificates to prove their age, community, PH status, creamy layer status, educational qualification, experience, CGPA to percentage conversion, impact factor of the published articles, equivalency/eligibility, etc. will be summarily rejected.

Dr.BISMI GOPALAKRISHNAN
Registrar



Enquiry: 0481 - 2731020, 2733300
Registrar: 0481 - 2731007



mgu@mgu.ac.in
registrar@mgu.ac.in



www.mgu.ac.in

Mahatma Gandhi University
Interview Proforma
RESEARCH ASSOCIATE ON CONTRACT

Name of the Candidate		
Address of the Candidate		
Mobile Number		
Email ID		
Reservation Category		
Subject of specialization in Post Graduation		
Percentage of marks obtained in PG		
Whether NET qualified? If so provide details		
Whether holding PhD degree? If so provide details like year, University, faculty etc		
	Teaching Aptitude	Details (No.s)
	Teaching Experience - <i>(in the case of teaching experience in guest/contract/temporary positions, service after acquiring minimum qualifications stipulated by the UGC for the post of assistant professor only shall be counted.)</i>	
a.	Proficiency in ICT enabled teaching practices as evident from e-content developed and published in UGC Information Network (UGC INFONET)/EMMRC/ Consortium for Educational Communication (CEC) Website. Innovative teaching practices as evident from new technologies/programmes like MOOC programmes uploaded in SWAYAM platform of UGC/ participation of LMS/CMS for Universities and other higher education institutions /Virtual laboratory-remote laboratory development etc	
b.	Research Aptitude	Number of publications (details be appended)
	Research Publications with impact factor above 5.00	
	Research Publications with impact factor above 2.00	
	Publications with impact factor below 2.00 in Clarivate's Web of Science/Scopus indexed / UGC CARE-listed Journals	
	Papers published in proceedings (with ISSN No.) of International /National Seminars/Conferences funded by UGC/CSIR/DRDO/DBT/DST/ICAR/ICSSR and similar organizations/Departments	
	International Patents /Post Doctoral Fellowships	
	Books/Chapters in edited books/Invited key note address/plenary talk in the relevant area chapters in edited books	
c.	Research Experience	

Signature

