Fakir Mohan University
Vyasa Vihar, Baleshwar-756089, Odisha, India
Website: https://fmuniversity.nic.in/

No. FMU-CoE-OSHEC-01/2026/ 9590 Date: 4/11/2026

ADVERTISEMENT TO FILL UP VARIOUS PROJECT POSITIONS FOR THE CENTRE OF EXCELLENCE (CoE) IN SMART MATERIALS AND THIN FILMS (SMAT) FOR ENERGY AND ENVIRONMENTAL APPLICATIONS

Applications are invited in the prescribed format from eligible candidates for various project positions (**PDF/Research Associate-02, Research Assistant-02, and Lab Technician-02**) for the Centre of Excellence (CoE) on "Smart Materials and Thin films (SMAT) for Energy and Environmental Applications" of Fakir Mohan University, Baleshwar, Odisha. Application (Hard copy) completed in all respect with all necessary documents should reach the **Nodal Officer, CoE in SMAT, PG Department of Chemistry, Fakir Mohan University, Vyasa Vihar, Baleshwar-756089, Odisha, India** on or before **18/11/2026 (by 5:00 PM)** by **Speed post** only. For details please visit the university website (https://fmuniversity.nic.in/).

04/11/2026

Registrar

Memo No.: 9591 Date: 4/11/2026

Copy Forwarded to;

1. The Advertising Manager, **The Samaja, Kataka (All Odisha Editions) / The Sambad, Bhubaneswar (All Odisha Edition) / The Times of India, Bhubaneswar (All India Editions)** for information and necessary action. They are requested to publish the above advt. in their esteemed daily ODIA/ ENGLISH newspaper (one issue) at I &PR rate by **05.11.2026** with a size confined to **8 cm × 6 cm** and the bills in triplicate may be furnished to the undersigned for payment.

2. The Website In-Charge, Fakir Mohan University, Baleshwar with the copy of the detailed advertisement including application forms for information and necessary action. He is requested to publish the advt. and all relevant documents in the University website by 05/11/2026.

3. P.A to V.C., for kind appraisal of the esteemed Vice-Chancellor /Comptroller of Finance/Nodal officer CoE in SMAT Project/ Notice Board/e-Despatch, Fakir Mohan University for information and necessary action.

04/11/2026

Registrar

Fakir Mohan University

Vyasa Vihar, Baleshwar-756089, Odisha, India

Website: https://fmuniversity.nic.in/

No. FMU-CoE-OSHEC-01/2026/ 9589 Date: 4/11/2026.

ADVERTISEMENT TO FILL UP VARIOUS PROJECT POSITIONS FOR THE CENTRE OF EXCELLENCE (CoE) IN SMART MATERIALS AND THIN FILMS (SMAT) FOR ENERGY AND ENVIRONMENTAL APPLICATIONS

Applications are invited in the prescribed format from eligible and motivated candidates for various project positions (**PDF/Research Associate– 02, Research Assistant -02, and Lab Technician- 02)** for the Centre of Excellence (CoE) in "Smart Materials and Thin films (SMAT) for Energy and Environmental Applications" of Fakir Mohan University, Baleshwar, Odisha. The above engagements under various project positions are on purely temporary basis with consolidated remuneration and coterminous with the project. Selected candidates will be initially engaged for one year, which may be extended up to a maximum of five years on year-to-year basis and subject to satisfactory performance (a performance review shall be held before extension of the engagements) or end of the project, whichever is earlier. During the period of such engagements, Candidates shall remain adhere to stipulated conditions of the project and rules and regulations of the Fakir Mohan University, Baleshwar, Odisha.

Interested and highly motivated eligible candidates are encouraged to apply for the post according to their suitability using applications as per the prescribed formats (***Annexure I /Annexure II/ Annexure III***). Candidates are required to send the hard copy of duly filled in and signed application form and one set of self-attested photocopy of all educational qualifications (10^{th} onwards), experience, publications, valid ID proof, and any other relevant documents, which must reach the ***Nodal Officer, COE in SMAT, PG Department of Chemistry, Fakir Mohan University, Vyasa Vihar, Baleshwar-756089, Odisha, India on or before 18/11/2026 (by 5:00 PM)*** by **Speed Post** only. The envelope should be superscribed "APPLICATION FOR THE POST OF ……, with Advt. No. and Date. Further, candidates should send a single PDF file of the complete filled in application form to the email (***smatcoefmu@gmail.com***) of the CoE. **Shortlisted candidates will be intimated through email only (No separate hardcopy intimation letter will be send) and they have to appear the interview as per details mentioned in their Intimation letter**. No TA or any other allowance is admissible for appearing the interview The University reserves the right to reject the advt. and/or applications without assigning any reason thereof. For further clarification, if required, please mail to **smatcoefmu@gmail.com** or call +91- 8280042882 in working days (10:00 AM to 05:00 PM). The details of the Positions, essential and desirable qualifications and other details are appended below.

Details of the various project positions and eligibility criteria:

Sl. No.	Position	Vacancy	Qualifications and Age	Duration of engagement	Fellowship/ remuneration (Consolidated)
1.	PDF/Research Associate (Total vacancy-02)	One (01)	*Essential qualifications:* Full time M.Sc. or equivalent degree in Chemistry/Chemical sciences or any allied subjects. Doctoral Degree in Chemistry/Material Sciences or any equivalent discipline from a UGC/Govt. recognized University or research institute and below 35 years as on the last date of application. *Desirable:* Post-doctoral research experience in the field of smart material synthesis/design and their environmental applications. Hands on experiences of instruments handling for morphology study/ materials characterisations, etc.	*Maximum FIVE (05) years (with a provision of yearly extension subject to satisfactory performance) or till completion of the project, whichever is earlier.*	₹ 50,000/-
		One (01)	*Essential qualifications:* Full time M.Sc. or equivalent degree in Physics/Physical sciences or any allied subjects. Doctoral Degree in Physics/Material Sciences or any equivalent discipline from a UGC/Govt. recognized University or research institute and below 35 years as on the last date of application. *Desirable:* Post-doctoral research experience in the field of smart material synthesis/design, thin films and their energy storage device, and sensors applications. Hands on experiences on instruments handling, thin film fabrication, energy storage device design, and materials characterisations, etc.		
2.	Research Assistant* (Total vacancy-02)	One (01)	*Essential qualifications:* Full time M.Sc. or equivalent degree in Chemistry or any allied subjects from a UGC/Govt. recognized University or equivalent institute with *at least 55% or equivalent grade. Age of the candidate must below* 28 years as on the last date of application. *Desirable:* Project/Work experience during or after the master degree level in relevant domain shall get preference.		₹ 20,000/-

		One (01)	*Essential qualifications:* Full time M.Sc. or equivalent degree in physics or any allied subjects from a UGC/Govt. recognized University or equivalent institute with *at least 55% or equivalent grade. Age of the candidate must below* 28 years as on the last date of application. *Desirable:* Project/Work experience during or after the master degree level in relevant domain shall get preference.		₹ 20,000/-
3.	Lab Technician* (Total vacancy-02)	Two (02)	*Essential qualifications:* Full time M.Sc. or equivalent degree in Chemistry/Physics or any allied subjects from a UGC/Govt. recognized University or equivalent institute with *at least 55% or equivalent grade. Age of the candidate must below* 28 years as on the last date of application. *Desirable:* Working experience in a scientific laboratory and handling various scientific instruments with knowledge in MS Office (Computer).		₹ 20,000/-

**If eligibility permits, candidates can enrol in to the Ph.D. programme of Fakir Mohan University, Baleshwar. For the same, a candidate has to take prior no objection certificate from the appointing authority.*

 # All the above project positions are purely temporary and it wouldn't confer any right/claim implicit/explicit for any candidate for absorption in the Fakir Mohan University, Baleshwar, Odisha. The engagements are coterminous with the conditions of the project and it can be terminated at any point of time upon non-satisfactory performance by candidates.

 # Age relaxation can be given to SC/ST/PwD/Women candidates as per DHE, Govt. of Odisha Guideline

 # No TA/DA will be paid for attending the interview. HRA or accommodation or any other allowance is not admissible for any of the above project positions and Leave may be availed as per the university provision of leave for the staff engaged in various projects.

9/11/2026

Registrar

Annexure-I

Fakir Mohan University

Vyasa Vihar, Baleshwar-756089, Odisha, India

Website: https://fmuniversity.nic.in/

Application for the position of PDF/Research Associate

Ref: **Advt. No.**_____ Dated_____

Paste a recent Passport size photo here

A. Personal details:

Name (in capital letter) :

Father's/Husband Name :

Date of Birth :

Sex (*Male/Female/Others*) : Category:

Nationality : Religion:

Marital status : PwD (Yes/No):

(*Married/Unmarried*)

Contact details : Mail ID-
Mobile No-

Present address: Permanent address:

B. Educational Qualification details:

Sl. No	Exam Passed	Subjects of study/ Title of Dissertation	Name of Board/University	Year of Passing	% of marks
1	**10th or Equivalent**				
2	**+2 or Equivalent**				
3.	**Bachelor's (+3/B.Sc.)**				
4.	**Post-Graduation**				
5.	**Ph.D.**				
6.					

C. Experience details:

Sl. No.	Name of the post	Nature of Engagement	Appointing authority	Duration
1.				
2.				
3,				

D. Award/Fellowship (NET/GATE/Other details):

Sl. No.	Name of the Award/Fellowship	Year of Award and validity	Award giving authority	Remark (If any)
1.				
2.				

E. Other Details (*Leave the point vacant or fill in with "NIL" if no data is there)*:

a) Core area of research and field of expertise:

b) Attach detailed list of Publications with title, all authors, year of publication, name of journal with volume issue and page no/ book with publisher name etc.

c) Membership in scientific communities' details:

i)

ii)

d) Patent/product/technology transfer details:

i)

ii)

e) Attach a write up (100 words) on objective-based novelty of your Ph.D. work.

f) Attach any relevant information on your academic/research.

I, ... hereby declare that all statements made in this application are true, complete and correct to the best of my knowledge and belief. In the event of the information being found false or incorrect or any ineligibility being detected before or after the selection, my candidature is liable to be cancelled.

Place: -

Date: - (Signature of the candidate in full)

Annexure-II

Fakir Mohan University

Vyasa Vihar, Baleshwar-756089, Odisha, India

Website: https://fmuniversity.nic.in/

Application for the position of Research Assistant

Ref: **Advt. No.**_____ Dated_____

Paste a recent Passport size photo here

A. Personal details:

Name (in capital letter) :

Father's/Husband Name :

Date of Birth :

Sex (*Male/Female/Others*) : Category:

Nationality : Religion:

Marital status : PwD (Yes/No):

(*Married/Unmarried*)

Contact details : Mail ID-

Mobile No-

Present address: Permanent address:

B. Educational Qualification details:

Sl. No	Exam Passed	Subjects of study/ Title of Dissertation	Name of Board/University	Year of Passing	% of marks
1	**10th or Equivalent**				
2	**+2 or Equivalent**				
3.	**Bachelor's (+3/B.Sc.)**				
4.	**Post-Graduation**				
5.					

C. Experience details:

Sl. No.	Name of the post	Nature of Engagement	Appointing authority	Duration
1.				
2.				

D. Award/Fellowship (NET/GATE/Other details):

Sl. No.	Name of the Award/Fellowship	Year of Award and validity	Award giving authority	Remark (If any)
1.				
2.				

E. Other Details (*Leave the point vacant or fill in with "NIL" if no data is there*)**:**

a) Core area of research and Field expertise:

b) Attach detailed list of Publications with title, all authors, year of publication, name of journal with volume issue and page no/ book with publisher name etc., if any.

c) Membership in scientific communities' details:

i)

ii)

d) Any other relevant information about you and your achievement:

I, ... hereby declare that all statements made in this application are true, complete and correct to the best of my knowledge and belief. In the event of the information being found false or incorrect or any ineligibility being detected before or after the selection, my candidature is liable to be cancelled.

Place: -

Date: - (Signature of the candidate in full)

Annexure-III

Fakir Mohan University

Vyasa Vihar, Baleshwar-756089, Odisha, India

Website: https://fmuniversity.nic.in/

Application for the position of Lab Technician

Ref: **Advt. No.**_____ Dated_____

Paste a recent Passport size photo here

A. Personal details:

Name (in capital letter) :

Father's/Husband Name :

Date of Birth :

Sex (*Male/Female/Others*) : Category:

Nationality : Religion:

Marital status : PwD (Yes/No):

(*Married/Unmarried*)

Contact details : Mail ID-

Mobile No-

Present address:

Permanent address:

B. Educational Qualification details:

Sl. No	Exam Passed	Subjects of study/ Title of Dissertation	Name of Board/University	Year of Passing	% of marks
1	**10th or Equivalent**				
2	**+2 or Equivalent**				
3.	**Bachelor's (+3/B.Sc.)**				
4.	**Post-Graduation**				
5.					

C. Experience details:

Sl. No.	Name of the post	Nature of Engagement	Appointing authority	Duration
1.				
2.				

D. Award/Fellowship (NET/GATE/Other details):

Sl. No.	Name of the Award/Fellowship	Year of Award and validity	Award giving authority	Remark (If any)
1.				
2.				

E. Other Details (*Leave the point vacant or fill in with "NIL" if no data is there*)**:**

a) Core area of research and Field expertise:

b) Attach detailed list of Publications with title, all authors, year of publication, name of journal with volume issue and page no/ book with publisher name etc.

c) Membership in scientific communities' details:

i)

ii)

d) Any other relevant information about you and your achievement:

I, ... hereby declare that all statements made in this application are true, complete and correct to the best of my knowledge and belief. In the event of the information being found false or incorrect or any ineligibility being detected before or after the selection, my candidature is liable to be cancelled.

Place: -

Date:

(Signature of the candidate in full)