

CENTRE OF EXCELLENCE IN PHASE TRANSFORMATION  
AND PRODUCT CHARACTERISATION

Technical Education Quality Improvement Programme (TEQIP-III)

Jadavpur University, Kolkata - 700032

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Ref. No. *REC/N/204/18*  
Date: *10.7.2018.*

**NOTICE**

A walk-in interview will be held on 25.07.2018 at 01-00 pm in the Meeting Room of Metallurgical and Material Engineering Department for recruitment of 20 Research Fellows with a consolidated fellowship of Rs. 24,800.00 per month for a maximum period of 24 months subject to the satisfactory progress of work.

Interested candidates may appear in the interview directly in person with filled-in application form to be obtained (Rs. 50/-) from the Information Section of this University. Original as well as attested copies of Certificates, Mark Sheets and other Testimonials need to be produced at the time of interview. No TA / DA is admissible for attending the interview. For preliminary enquiries candidates may contact respective faculties of different departments as mentioned in the ANNEXURE-I.

  
REGISTRAR

**ANNEXURE-I**

Sl. No.	Name of the Department	Name of the Faculty	Area of Research	Required M.E/M.Tech Qualification	No. of Research Fellows
1	Chemical Engineering	Prof. Kajari Kargupta	Synthesis and charcaterisation of advanced materials	Chemical / Material Science and engineering / Polymer Science and Engineering	1
2	Chemical Engineering	Prof. Rajat Chakraborty	Synthesis and charcaterisation of advanced materials / biodegradable coating materials	Chemical / Metallurgical and/or Material <i>Engineering</i>	1
3	Chemical Engineering	Prof. Papita Das	Synthesis and charcaterisation of advanced materials / Coatings	Chemical Engineering	1
4	Chemical Engineering	Dr. Shyamal Roy	Synthesis of materials	Chemical Engineering	1
5	Mechanical Engg.	Prof. Prasanta Sahoo	Tribology, Advanced Materials	Mechanical / Production Engineering	2
6	Mechanical Engg.	Prof. Goutam Pohit	Modeling/Simulation	Mechanical / Production Engineering	1
7	Mechanical Engg.	Dr. Tapan Kumar Barman	Coatings, Corrosion	Mechanical / Production Engineering	1
8	Mechanical Engg.	Dr. Suman Kalyan Das	Coatings	Mechanical / Production Engineering	1
9	Mechanical Engg.	Dr. Anirban Mitra	Tribology	Mechanical / Production Engineering	1
10	Mechanical Engg.	Dr. Shouvik Ghosh	Advanced Materials	Mechanical / Production Engineering	1
11	Mechanical Engg.	Prof. Asish Bandyopadhyay	Joining of Materials	Mechanical / Production Engineering	1
12	Mechanical Engg.	Prof. Sanjib Kumar Acharyya	Deformation / Fatigue/ Fracture	Mechanical Engineering	1
	Mechanical Engg.	Prof. Himadri Chattopadhyay	Solidification	Mechanical / Chemical / Production Engineering	1
13	Metallurgical and Material Engg.	Dr. Amrita Kundu	Deformation / Fatigue/ Fracture/ Advanced Materials	Metallurgical and/or Material / Mechanical / Production	1
14	Metallurgical and Material Engg.	Prof. Pravash Ch. Chakraborti	Deformation / Fatigue/ Fracture	Metallurgical and /or Material / Mechanical /	3
15	Production Engg.	Prof. Souren Mitra	Joining processes / Synthesis and characterization of advanced materials/ Modeling and simulation of solidification/phase transformation processes/	Production / Industrial	1
11	Production Engineering	Prof. Soumya Sarkar	Joining processes	Production	1

  
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