



COEP Technological University

(COEP Tech)

A Unitary Public University of Government of Maharashtra
(Formerly College of Engineering Pune)
Wellesley Road, Shivajinagar, Pune-411005, Maharashtra, India

Sponsoring organization	Institute Level Research project			
Title of the project	<i>Geomettallurgical Investigations of Minerals in Amravati, Yavatmal & Buldhana Districts of Maharashtra.</i>			
Essential Qualification	The candidates possessing First class MSc. Degree from CHEMISTRY background are eligible. The higher qualification in the subject concerned will be given preference. The candidate to be appointed as Research Assistant (RA) should be below the age of 40 years at the time of appointment. The appointment is purely on <u>temporary basis</u> . Experience in Chemical analysis will be preferred.			
Nature of appointment	Purely Temporary; RA is expected to perform research work as proposed in the Research proposal.			
Research Assistant	Post name	Duration	Stipend, INR (Inclusive of HRA)	Minimum Education Qualifications
	RA	12 months	20000/-	MSc -Chemistry
Address for sending Biodata by courier (Biodata by email not allowed)	Application with accompanying hard copy of biodata must be submitted within 10 days from the date of this advertisement to the following address- Dr Sandeep Meshram Principal Investigator Geology Laboratory COEP Technological University Pune (A Unitary Public University of Govt of Maharashtra) Shivajinagar, Pune – 411 005			
Additional instructions	a) The PI/Co-PI shall not be responsible for postal / courier delay, if any, or any other reason for non-receipt of the document at the specified time and will result in disqualification/rejection of the application. b) The appointment of the candidate will be governed by the terms and conditions of the Institute/ funding agency particularly applicable in the said project. c) No TA/ DA will be provided to the candidates appearing for the interviews.			

Registrar

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Sponsoring organization	Industry funded Research project			
Title of the project	<i>Li-ion Battery Modelling, Simulation and its Control</i>			
Essential Qualification	<p>The candidates possessing First class B.E. / B.Tech Degree from Electrical Engineering/ Electronics/ Instrumentation and Control Engineering and allied branches are eligible. Candidates having GATE score and working experience relevant to the project topic will be given preference. The candidate to be appointed as Research Assistant (RA) should be below the age of 40 years at the time of appointment. The appointment is purely on temporary basis.</p> <p>Experience in MATLAB/ Simulink, C, C++, Embedded Programming will be preferred.</p>			
Nature of appointment	Purely Temporary; RA is expected to perform research work as proposed in the Research proposal.			
Research Assistant	Post name	Duration	Stipend, INR (Inclusive of HRA)	Minimum Education Qualifications
	RA	12 months	25,000/-	BE/ BTech (Electrical Engineering/ Electronics/ Instrumentation and Control Engineering and allied branches)
Address for sending Biodata by courier.	Application with accompanying hard copy of biodata must be submitted within 10 days from the date of this advertisement to the following address/ email id			
	Dr. D.N. Sonawane Principal Investigator Department of Instrumentation and Control Engineering COEP Technological University Pune (A Unitary Public University of Govt of Maharashtra) Shivajinagar, Pune – 411 005 Email- dns.instru@coep.ac.in		Dr. Archana Thosar Co-Principal Investigator Department of Electrical Engineering COEP Technological University Pune (A Unitary Public University of Govt of Maharashtra) Shivajinagar, Pune – 411 005 Email- agt.elec@coep.ac.in	

Additional instructions	<p>a) The candidate selected for the position of Project Assistant will have an opportunity to register for PhD program at COEP Tech provided the candidate must meet certain eligibility requirements and qualify the written examination and interview.</p> <p>b) The PI/Co-PI shall not be responsible for postal / courier delay, if any, or any other reason for non-receipt of the document at the specified time and will result in disqualification/rejection of the application.</p> <p>c) The appointment of the candidate will be governed by the terms and conditions of the Institute/ funding agency particularly applicable in the said project.</p> <p>d) No TA/ DA will be provided to the candidates appearing for the interviews.</p> <p>e) If the number of shortlisted candidates called for the interview is large, the selection committee may decide to restrict the number of candidates for the interview to a reasonable limit after considering qualifications and experience over and above the minimum prescribed in the advertisement.</p> <p>f) The selected candidate will have to join duty immediately on receipt of the offer.</p>
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Sponsoring organization	CARS -NMRL-DRDO sponsored project.			
Title of the project	Designing, Synthesis and Characterization of Copper base amorphous alloys			
Essential Qualification	The candidates possessing First class B.E. / B.Tech Degree from Metallurgical / Mechanical Engineering are eligible. The higher qualification like master's degree (M.Tech. /M.E.) with minimum of 55% marks in the subject concerned will be given preference. The candidate to be appointed as Research Assistant (RA) should be below the age of 40 years at the time of appointment. The appointment is purely on <u>temporary basis</u> . Experience in Simulation and powder atomization will be preferred.			
Nature of appointment	Purely temporary; RA is expected to perform research work as proposed in the Research proposal.			
Research Fellows/ Assistant	Post name	Duration	Stipend, INR (Inclusive of HRA)	Minimum Education Qualifications
	JRF	7 months	38,440/-	BE/BTech (Metallurgy/Materials/Mechanical)
	SRF	12 months	43,400/-	ME/MTech (Metallurgy/ Materials/ Mechanical) Desirable Two years of research experience
Address for sending Biodata by courier <i>(Biodata by email not allowed)</i>	Application with accompanying hard copy of biodata must be submitted within 10 days from the date of this advertisement to the following address- Dr N B Dhokey Principal Investigator Department of Metallurgy and Material Engineering COEP Technological University Pune (A Unitary Public University of Govt of Maharashtra) Shivajinagar, Pune – 411 005			

Additional instructions	<p>a) The candidate selected for the position of Project Assistant will have an opportunity to register for PhD program at COEP Tech provided the candidate must meet certain eligibility requirements and qualify the written examination and interview.</p> <p>b) The PI/Co-PI shall not be responsible for postal / courier delay, if any, or any other reason for non-receipt of the document at the specified time and will result in disqualification/rejection of the application.</p> <p>c) The appointment of the candidate will be governed by the terms and conditions of the Institute/ funding agency particularly applicable in the said project.</p> <p>d) No TA/ DA will be provided to the candidates appearing for the interviews.</p>
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