

Date: 19.01.2023

ADVERTISEMENT FOR WALK-IN-INTERVIEW FOR THE POST OF TEMPORARY FACULTY

- I. The Institute intends to hold a Walk-in-interview to select eligible candidates for the post of Temporary Faculty in the following departments/Centre for the semester 2022-23(2) i.e. January 2023 to June 2023 in the Board Room adjacent to Director's office as per schedule below:-

S.No.	Department	Date of Interview
1	Electronics & Communication Engineering	25.01.2023
2	Metallurgical & Materials Engineering	
3	Centre of Management & Humanities	
4	Computer Science & Engineering	

Note: The reporting time for interview is from 9.00 am to 9.30 am. No candidates will be entertained after reporting time.

- II. **Essential Qualification for Temporary Faculty:** First class Bachelor's and Master's Degree with PhD completed/thesis submitted in the relevant discipline.
- III. **Consolidated Salary to Temporary Faculty (completed PhD):**
Rs. 73,500/- per month
- IV. **Consolidated Salary to Temporary Faculty (Thesis submitted):**
Rs. 67,500/- per month
- V. **Process to apply:**
- Faculty may apply as per specializations attached at **Annexure-I**.
 - No TA/DA would be provided for attending interview.
 - The candidates are required to bring all relevant original documents with 05 self attested photo copies of each document at the time of interview.
 - The candidates not fulfilling eligibility criteria wouldn't be considered for selection process.
- VI. **General information:**
- The Temporary Faculty shall perform all academic assignments including lectures, practicals, tutorials, paper checking, grading, examination duties and other responsibilities assigned by the respective HoD.
 - Number of posts are advertised as per academic load in various departments and can vary from time to time.

Vasundhara Singh
Dean Faculty Affairs
19/1/23

Annexure I

Degrees in the following relevant branches/specializations at B.E./B.Tech./ M.E./M.Tech./ and Ph.D. level for various departments are required from the applicants:

S. No.	Department	B.E./B.Tech Branch*	M.E./ M.Tech/ M.Sc./MA Branch/Specializations*	Ph.D.	Preferred Areas / Specializations
1.	Electronics & Communication Engg.	<ul style="list-style-type: none"> • Electronics and Electrical Communication Engg. • Electronics & Communication Engg. • Electronics & Tele-communication Engg. 	<ul style="list-style-type: none"> • Electronics Engg. • Electronics Product Design & Technology • VLSI Design • Communication Engg. • Electronics & Communication Engg. • Electronics & Telecommunication Engg. • Electronics(VLSI Design) • Embedded System • Microelectronics • Microelectronics System Design • Microwave Engg. • Optical Communication • Nanoelectronics • Electronics & Electrical Communication Engg. • Digital Signal Processing • Digital Image Processing 	-	<ul style="list-style-type: none"> • Electronic Engineering • Electronics & Communication Engg. • Electronics & Electrical Communication Engineering • Electrical & Electronics Engineering • Photonics • Microelectronics • Communication Engg. • Embedded System • VLSI • Optical Communication • Nanoelectronics • Digital Signal Processing • Microwave Engg. • Wireless Communication • Digital Image Processing
2.	Metallurgical & Materials Engineering	B. Tech. in Metallurgical Engineering/Metallurgical & Material Engineering/ Material & Metallurgical Engineering/Materials Sc. & Metallurgy/Materials Science & Engineering/Metallurgical Engineering &	M. Tech. in Industrial Materials & Metallurgy / Industrial Metallurgy /Process Metallurgy/ Metallurgical Engineering/Metallurgical & Materials Engineering/ Materials & Metallurgical Engineering/ Materials Science & Metallurgy/ Metallurgical & Engineering & Materials Science/ M.Tech Steel Technology / Process Metallurgy.	Followed by PhD in relevant branch with research in the field of Metallurgy/ Materials	Physical Metallurgy/ Mechanical Metallurgy/ Ceramics/ Tribology/ Advanced Materials

		Materials Science Engg/Mechanical Engineering Or MSc in Physics/Chemistry / Materials Science			
3.	Centre for Management & Humanities	B.Com/ BBA/B.Tech Management/ Commerce	Master of Business Management/ Master of Business Administration (MBA)/ Post Graduate Diploma in Management (PGDM)/ Master of Commerce (M.Com)	Ph.D.	Finance preferably with Marketing/ Human Resource Management/ Entrepreneurship.
		B.A Humanities	M.A. Psychology	Ph.D.	
4.	Computer Science & Engineering	Computer Science & Engg./ Computer Science/ Computer Engineering/ Information Technology	Computer Science & Engg./ Computer Science/ Computer Engineering/ Information Technology/ Software Engineering/ Data Science/ Information Security/ Computer Networks/ Mobile Computing/ Artificial Intelligence/ Computer Science & Technology/ Image Processing/ Multimedia Technology/ Communication & Networking	-	Software Engg., Artificial Intelligence, Machine Learning, Mobile Communications IoT, Data Science and Analytics, Distributed Computing System and blockchain Technology, Networks and Security, Computer Vision and Image Processing, Natural Language Processing (NLP), Recommender System, Social Networks & other specialization areas.
* For exceptional candidates, equivalence of branch/ specialization may be considered by the Selection Committee.					