Dated: 2/11/2026

Extention of submission of the application of the JRF Post in AICTE sponsored Research Project titled" Development of a nondestructive Instrument using Eddy Current Sensors to Determine Pore Morphology of Mesh Electrode",

The last date of submission of the application for the JRF post under AICTE RPS project advertised vide Post code RPS -JRF-01 dated 29th September 2026 (https://jmi.ac.in/BULLETIN-BOARD/Jobs/Careers@JMI) has been extended till 10th November 2026 with following minor modification to the advertisement

1. **Essential qualification:** M.Tech.(Electrical/Electronics/Control and Instrumentation/Electronic Systems Design/Embedded System) from a recognized university or equivalent with first class degree. Or B.Tech. (Electrical/Electronics/Instrumentation) with first class degree with working experience in relevant fields of engineering.
2. Those who have applied earlier for the JRF post need not to apply again.



Prof Tarikul Islam

Principal Investigator, RPS Project