



*PG Department of* **ELECTRONICS and  
INSTRUMENTATION TECHNOLOGY**  
University of Kashmir

No: FCRPAC - II/IV) Elec/Inst/25

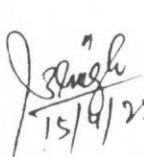

Dated: 15.04.2025

**NOTICE**

The Research Programme Assessment Committee (RPAC-II/IV) presentation of the following scholars of the Department has been scheduled on (Friday) 18<sup>th</sup> April 2025, from 2:00 PM onwards:

| S.No | Name of the Scholar | Title                                                                                                                | RPAC IV | Supervisor/Co-Supervisor                        |
|------|---------------------|----------------------------------------------------------------------------------------------------------------------|---------|-------------------------------------------------|
| 01   | Ms. Mir Nazish      | "Design of Efficient Lightweight Symmetric Encryption Algorithms for the Internet of Things"                         | IV      | Prof. M. Tariq Banday/<br>Dr. M. Rafiq Beigh    |
| 02   | Ms. Safia Gul       | "Design and Development of Intelligent Load Balancing Algorithms for the Management of IOT Devices in Smart Cities". | IV      | Prof. M. Tariq Banday/<br>Dr. Bilal Ahmad Malik |
| 03   | Ms. Jai Preet Kour  | Design of Deep Learning Algorithms for Speech Separation and its Implementation in Speech Recognition Devices."      | II      | Dr. Javaid Ahmad Sheikh                         |

All faculty members (permanent and contractual), and enrolled scholars are informed to attend the same.

  
15/4/25  
(Prof. M. Tariq Banday)  
Head of the Department  
  
15/4/25

**Copy to:**

1. All faculty members.
2. All Scholars, with information to keep the presentation brief and to the point.
3. Departmental website.
4. File