

**Department of Electrical and Electronics Engineering, BITS, Pilani,  
Pilani-Campus**

**Ph D admission in II SEM 2020-21 (Ph.D. Short listing Criterion)**

**(A) Full-Time Research Scholars: (Second Semester 2020-21 admission)**

M.E/M.Tech with min 70% marks (CG = 7/10) in area related to the position available in following thrust research areas as appearing in Ph. D admission notice on EEE webpage:

- (i) Instrumentation & Control
- (ii) Communication Systems and Networks
- (iii) RF, Microwave, Antenna Design & Wireless system
- (iv) Power Systems, Electrical Energy, Renewable Energy and Smart Grids
- (v) Power Electronics and Drives
- (vi) Embedded Systems
- (vii) Micro/Nanoelectronics and VLSI
- (viii) Electronic Materials, Devices and Technology
- (ix) Digital Signal Processing

**(B) Part-Time Research Scholars: (Second Semester 2020-21 admission)**

1. M.E/M.Tech with min 70% marks (CG = 7/10) in area related to the position available in following thrust research areas as appearing in Ph. D admission notice on EEE webpage:

- (i) Instrumentation & Control
- (ii) Communication Systems and Networks
- (iii) RF, Microwave, Antenna Design & Wireless system
- (iv) Power Systems, Electrical Energy, Renewable Energy and Smart Grids
- (v) Power Electronics and Drives
- (vi) Embedded Systems
- (vii) Micro/Nanoelectronics and VLSI
- (viii) Electronic Materials, Devices and Technology
- (ix) Digital Signal Processing

2. The candidate should be working in research organization/ academic Institute/ industry and will be required to submit NOC at the time of admission.

**DRC, EEE**

**BITS, Pilani, Pilani-Campus**