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(Accredited by NAAC)

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Ref.No.: GU/Acad-Admissions/CAC/2024-25/57   Date: 23/08/2024

CORRIGENDUM

Reference Notification No.: GU/Acad-Admissions/CAC/2024-25/56 dated 14/08/2024

With reference to the above mentioned Notification, the eligibility criteria for M.E. in Industrial Automation and Robotics; M.E. in Electronics Communication and Instrumentation Programmes in the Notification Reference No.: GU/Acad-Admissions/CAC/2024-25/56 dated 14/08/2024 given in Annexure – I, (D) may be read as below:

Candidates with the following BE degrees are eligible to seek admission to above mentioned ME programmes, provided they have 50% marks in Bachelor's degree (45% marks in case of candidates belonging to Reserved Category) or equivalent CGPA (as per AICTE Handbook 2024-27) WITHOUT the Qualifying Entrance Test. Merit list will be based on Sem V to VIII total marks or equivalent CGPA.

1.   Electrical and Computer Engineering
2.   Electrical and Electronics (Power System)
3.   Electrical and Electronics Engineering
4.   Electrical and instrumentation Engineering
5.   Electrical and Power Engineering
6.   Electrical Engineering
7.   Electrical Engineering (Electronics and Power)
8.   Electrical instrumentation and Control Engineering
9.   Electrical Power Engineering
10.   Electrical, Electronics and Power Engineering
11.   Electronic Engineering
12.   Electronic Instrumentation and Control Engineering
13.   Electronic Science and Engineering
14.   Electronics and Biomedical Engineering
15.   Electronics and Communication (Communication System Engineering)
16.   Electronics and Communication Engineering (Advanced Communication Technology)
17.   Electronics and Communication Engineering (VLSI Design & Technology)
18.   Electronics and Communication Engineering
19.   Electronics and Communication Engineering (Bio-Medical Engineering)
20.   Electronics and Communication Engineering (Microwaves)
21.   Electronics and Computer Science
22.   Electronics and Control Systems
23.   Electronics and Electrical Engineering
24.   Electronics and Instrumentation Engineering
25.   Electronics and Power Engineering
26.   Electronics and Telecommunication
27.   Electronics and Telecommunication Engineering
28.   Electronics and Tele-Communication Engineering
29.   Electronics and Telecommunications Engineering
30.   Electronics and Telematics Engineering
31.   Electronics Communication and Instrumentation Engineering
32.   Electronics Design Technology
33.   Electronics Engineering
34.   Electronics Engineering (VLSI Design and Technology)

35.   Electronics Instrument and Control
36.   Electronics Instrumentation and Control Engineering
37.   Electronics System Engineering
38.   Electronics Technology
39.   Electronics and Communication Technology
40.   Electronics and Computer Engineering

Sd/-
(Prof. V. S. Nadkarni)
REGISTRAR

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2) AR to VC's Secretariat
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