



डा. बी आर अम्बेदकर राष्ट्रीय प्रौद्योगिकी संस्थान, जालंधर  
Dr. B R AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY, JALANDHAR  
जी टी रोड बाई पास, जालंधर-१४४०११, पंजाब (भारत)  
G T Road ByPass, Jalandhar-144011, Punjab (India)  
(Under Ministry of Education (Shiksha Mantralaya), Government of India, New Delhi)

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कणवैद्युतकी एवं संचार अभियांत्रिकी विभाग

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NITJ/EC/1067

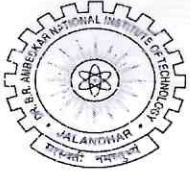
Date: 23/11/21

Subject: Minutes of Meeting of ECE Dept. held on 08.10.2021

A Departmental meeting was held on 08.10.2021. Following issues were discussed and decisions were unanimously taken:

1. The case regarding request of Ms. Rasleen Thind, 18104072, B.Tech 7<sup>th</sup> sem ECE for attending internship at ISRO was discussed and it was decided that she be allowed to undergo this training with the following conditions:-
  - a) The credits earned through this internship will not be counted towards her B.Tech Degree.
  - b) This internship is over & above the 06 months internship programme offered by institute as a part of new curriculum.
  - c) The student will be allowed to pursue this training programme, if only the training is in online mode and there is no clash with the classes, if the institute schedules exams in physical mode from January.
- 2) Laboratory facilities in the department were also discussed in the meeting. The Shuffling of faculty Lab in-charges was discussed and finalized according to the specialization areas of the faculty members. Lab in-charges of various laboratories in the department will be as per the following table:

Sr. No.	Name of Lab	Name of Lab In-charges
1.	Basic Electronics and Integrated Laboratory	Dr Indu Saini Dr Deepti Kakkar
2.	Communication System Laboratory	Dr Deepti Kakkar Dr Neetu Sood
3.	Digital Electronics Laboratory	Dr Indu Saini Dr Manjeet Singh
4.	Digital Signal Processing Laboratory	Dr Sateesh K. Awasthi Dr Pawan K. Verma
5.	Microwave Engineering Laboratory	Dr Nitesh Kashyap Dr Sukwinder Singh
6.	Embedded Systems Lab	Dr Barjinder S. Saini Dr Tarun Chaudhary



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7.	VLSI Design Lab	Dr Mamta Khosla Dr Ashish Raman
8.	Emerging Technologies Lab	Dr Arun Khosla
9.	Biomedical Signal Processing & Telemedicine Laboratory	Dr Barjinder S. Saini Dr Ramesh K. Sunkaira
10.	Medical Imaging and Computational Modelling of Physiological Systems Laboratory	Dr Ramesh K. Sunkaira
11.	Nano Electronics Research Laboratory	Dr Mamta Khosla Dr Ashish Raman
12.	PCB Lab	Dr Neetu Sood

- 3) A separate lab space should be provided for Microwave Engineering Laboratory. Currently, Microwave Engineering Laboratory and Communication Systems Laboratory are set up in the same lab space. It was decided to shift Microwave Engineering Laboratory to Room No.101, first floor, new ECE building.
- 4) A new laboratory to be named as **Computing Lab** is required to be set up after due approval from the BoS, ECE Department. The purpose of this lab would be to create high end computing facilities in the Department. Also this lab would be utilized for providing seating and computing facilities to the research scholars.
- 5) It was discussed that the faculty of the department should submit project proposals under HEFA grant in order to enhance the lab and research facilities.

  
Dr Arun Khosla

  
Dr B. S Saini

  
Dr Mamta Khosla

  
Dr Ramesh K. Sunkaria

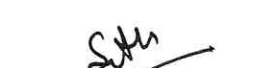
  
Dr Indu Saini

  
Dr Neetu Sood

  
Dr Ashish Raman

  
Dr Deepti Kakkar

  
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