GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA
(Department of Electronics & Communication Engineering)

No. ECE/ 12/1421

Date: 07-07-22

<u>NOTICE</u>

The Department is offering training for the students of 2nd year after 4th sem (Batch 2020-2024). Students shall undergo 4 week training program i.e training 2 (TR-102) from 11.07.2022 to 08.08.2022. The students can choose any one of the following training programs.

1. The students may be allowed pursue training in any organization/industry/institute related to Electronics and communication field with following conditions:
   (a) Maximum 6 students can join one organization/industry/institute.
   (b) Students must seek permission from T&P coordinators before joining any organization/industry/institute.
   (c) Students can do a project in a group which must not exceed 3 members.
   (d) Students joining in same organization/industry/institute must have different contents and project in the files for different groups.
   (c) The training should be in offline mode only.
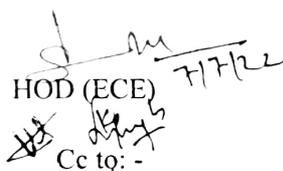
2. **In House Training:**
The department offers 2 modules for 4 week (Offline) training program for the students of the GNDEC as well outside college. The preference will be given to the students of ECE Deptt, GNDEC. The vacant seats will be offered to the students outside GNDEC. The fees of Rs 5000/- + Tax will be charged from the outside students.

(1) Name of Training program: Digital Circuit using VHDL.
Venue: Computational Lab, Deptt of ECE, Guru Nanak Dev Engineering College, Ludhiana.
(2) Name of Training program: Microcontroller and Embedded System
   Venue: Microprocessor Lab, Deptt of ECE, Guru Nanak Dev Engineering College, Ludhiana

HOD (ECE) 7/7/22

Cc to: -
1.. Principal for information, please.
2. Training Coordinators to the needful.
3. Dean Academics for information
4. O I/c Computer Centre, please display on college website
5. Dean (T&P).
6. Departmental Notice Board.
7. Mentors of 2nd semester to inform students of their respective groups.
8. Office Copy.
9. Dr. Gurpurneet Kaur to upload on Department Website