F/QSP 02/01/00

Internal Memo

☐ URGENT ☐ INFO ONLY

☐ IMMEDIATE ☐ ROUTINE

To: COE From: CLD

Subject: MEngg Exam Electronic Engg spring 2021 Ref:

Semester-Thesis Date: 13/10/2021

Day and Date	Course Code	Course Title
Thursday 28-10-2021	EL-5002	A Novel Approach to Develop A Weather-Independent Lane Detection System, Us (Convolutional Neural Networks) **(IE)**
Friday 29-10-2021	EL-5002	Efficient Pedestrian Using Convolutional Neural Networks **(IE)**
Monday 01-11-2021	EL-5002	Development of Artificial Sensor **(IE)**
Tuesday 02-11-2021	EL-5002	Design of Invertor Circuits for BLDC Compressor Suitable for Invertor Based Air Conditioning **(IE)**
Wednesday 03-11-2021	EL-5002	Sindhi Handwritten Ligature Recognition Using Stacked De-noised Auto-encoder (
Thursday 04-11-2021	EL-5002	An Efficient Parameter Extraction Technique for Solar Cell Modules **(MSD)**
Friday 05-11-2021	EL-5002	A Multi-Channel Distributed Routing Scheme for Smart Grid Based Sensor Networ Perspective of Industry 4.0 **(MSD)**

Note: Examination Timing will be from 09:30 AM to 11:30 AM

13/X/21

Prof. Dr. S. M. Usman Ali
Chairman, Electronic Engg.

13/10/21

Copy to:

1 Dean (ECE)
2 CED
3 CSD
4 CTC
5 Director CCEE
6 M.Engg. Coordinator
7 ITM (EL) to display on website
8 All Concerned Course Teachers
9 M.Engg. Notice Board
10 M.Engg. File

CLD 1373 13/10/21