## CHANDIGARH COLLEGE OF ENGG. & TECH., (DEGREE), CHANDIGARH

## **OFFICE ORDER**

In order to streamline the usage of Re-appear module of e-akadamik Portal by the students as well as Faculties, the following instruction/Guidelines are hereby issued:-

## **FOR STUDENTS:-**

Step – I - Students should register their Re-appear papers on eakadamik portal through their student login ids. It is Mandatory to register for students of batch 2018-19, 2019-20, 2020-21 and subsequent batches.

Step-II - Student should also fill online/offline re-appear examination form of Panjab University Chandigarh along with requisite fee.

Step-III: Student should upload the fee-receipt during re-appear registration on e-akadamik portal and submit the same to academic cell for preparation of cut-list.

Any failure would lead to non-declaration of students' re-appear result.

## **FOR FACULTIES:-**

Step - I - The re-appear cut-list will be circulated to all departments by academic cell.

Step-II- After student re-appear registration on e-akadamik portal, Departmental Representative/Head of Departments will assign the faculty (based upon cut-list) to evaluate the student's re-appear through their respective e-akadamik login.

**Step - III -** Designated Faculty must upload the re-appear result of that particular student on e-akadamik portal only.

**Step-IV-** Departmental re-appear incharges must ensure that student reappear result must be uploaded on e-akadamik portal for onward transmission to university.

Chandigarh, Dated

Dr. Manpreet Singh The Principal Chd College of Engg. & Tech., Sector-26, Chandigarh.

Memo No. CCET/DG/Acds/RF-202/2021/7601-04

Dated 27/01/21

A copy of the above is forwarded to the following for information and necessary action.

- 1. All the HODs (MECH, CIVIL, ECE, CSE, APPLIED SCIENCE): for compliance
- 2. Joint Incharge Academic.
- 3. All the Assistant Professors.
- Website Incharge: to upload the office order on institute website

Nodal Officer (E-Academic) Chd College of Engg. & Tech., Sector-26, Chandigark