Doon University, Dehradun

Office of the Registrar

No.418 /258/R-DU/2020 Dated: 10 September, 2020

All Heads & In-charges
All Schools and Department

Sir/Madam,

With reference to this office order No. 400/285/R-DU/2020 dated 03-09-2020, some schools & Departments as well as students have sought queries regarding clarification of promotional criterion for intermediate semester students in terms of CGPA, SGAP etc. In this regard it is to inform that as approved by the Academic Council of the University in its 18th meeting vide Item no. 2014:18:09, the minimum promotional criterion for intermediate semester students is as follows:

01	Criteria to promote intermediate semester students in next semester (ODD 2020-21)under Covid-19 special conditions	a. Student has not secured F and G grades in all the subjects studied in even semester 2019-2020 b. Student have Secured 2.0 or more than 2.0 CGPA.
02	Criteria to promote with repeat the semester for intermediate semester students under Covid-19 special conditions	a. Student has secured F and G grades in all the subjects studied in even semester 2019-2020. b. Student should Secured 2.0 or more than 2.0 CGPA.
03	Criteria to DROP from the university due to very poor performance for intermediate semester students under Covid-19 special conditions	a. Student secured F and G grades in all the subjects studied in even semester 2019-2020. b. Student Secured Less than 2.0 CGPA

Further, as informed by the Examination Section that some departments are allowing terminal semester students for improvement examinations. In this regard, it is to inform that no decision has been taken with regard to conducting improvement examination by the Administration. If any decision is taken in this regard, the administration will convey the same accordingly.

(Mangal Singh Mandrawal)
Dy. Registrar

Copy to:

1. P.A. to V.C. for kind information of Hon'ble V.C.
2. Assistant Coordinator of Examination.
3. University Website for information of the Students.

(Mangal Singh Mandrawal)
Dy. Registrar