

## **HONORS DEGREE IN A DISCIPLINE**

- a. This concept is introduced in the curriculum for all conventional B. Tech. Programmes. The main objective of Honors degree in a discipline is to provide additional learning opportunities for academically motivated students and it is an optional feature of the B. Tech. Programme. In order to earn a Honors degree in his/her discipline, a student has to earn 20 extra credits by studying five advanced courses of (3-0-2) in the concerned branch of Engineering. In place of advanced courses, he/she can study equivalent MOOC courses available under SWAYAM platform, as decided by the College from time to time. The Evaluation pattern of theory subjects will be similar to the regular Programme evaluation. Students aspiring for Honors degree must register from V semester onwards. However, Honors degree registrations are not allowed before V semester and after VI semester.
- b. Minimum strength required for offering a Honor in a discipline is considered as 5% of the class size.
- c. Students having a CGPA of 8.0 (for SC/ST students CGPA of 7.5) or above up to II year-I semester and without any backlog subjects will be permitted to register for degree with Honors. An SGPA and CGPA of 7.5 (for SC/ST students CGPA of 7.0) has to be maintained in the subsequent semesters without any backlog subjects in order to keep the degree with Honors registration live or else it will be cancelled and degree will be given as B.Tech. (Regular).
- d. Students are allowed to register either Minor or Honor degree only. No student will be allowed to register both.
- e. If the student drops (or terminated) from the honor program, the earned credits cannot be converted into core electives and they will appear as extra credits in the marks sheet.