



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
MAHATMA GANDHI AVENUE, DURGAPUR – 713209 WEST BENGAL, INDIA

OFFICE ORDER

N o: NITD/Reg/

Date: 02.12.2016

As approved by the competent authority of the Institute vide item no. 43.5 of the 43rd Senate meeting held on 25.09.2016 following revisions of existing regulations in connection with semester registration and examination process are hereby adopted for implementation. The same will be applicable for the existing students of B. Tech Programme.

1. A student may sit for supplementary examination, if she/he fails in the regular examination for a theory course. In case, she/he is not able to clear the same, she/he shall be given an opportunity to clear it in the regular and supplementary examinations in subsequent semesters when it is offered, as a 'backlog' course. He/she, however, need to register for it in the subsequent semesters. In case, the department does not offer the course, the Head of the department may prescribe a suitably relevant alternative course for the student, if possible. A suitable modality is to be framed for issuing grade cards and transcripts to the students having backlog papers. The SGPA/CGPA shall be calculated considering the courses passed.
2. The number of registered courses in third semester onwards must not exceed 6, inclusive of backlog courses. The student, however, must register all the backlog courses first.
3. The maximum period within which a student can complete all the requirements for the B. Tech programs will be six years. Under some special circumstances, one more year may be permitted to the students with the approval of Senate.
4. In case, a student does not complete all academic requirements in stipulated time, she/he shall not be awarded the degree but be given a consolidated certificate for the courses she/he has passed.

This issues with the approval of the competent authority of the Institute.

Registrar

Copy for information and necessary action to:

1. Director
2. All Dean(s)
3. All HOD(s)
4. Institute website
5. File copy