

BIRLA VISHVAKARMA MAHAVIDYALAYA
(ENGINEERING COLLEGE)s
(AN AUTONOMOUS INSTITUTION)

MOOCs - MTR.18

Rules for offering MOOCs Courses as an alternate to Program Electives with transfer of Credit

- MTR.18.1.** These rules shall be applicable to the students who are admitted to B.Tech. Degree program since Academic Year 2018-2019. They are prepared as per the Extraordinary Gazette, Part III – Section 4 Notification No. 332 dated August 22, 2016. These rules may be called as “Rules for offering MOOCs Courses as an alternative Program Electives with transfer of credit” and be abbreviated as “MOOCs - MTR.18”
- MTR.18.2.** The MOOCs courses decided by the respective Board of Studies (BoS) shall be of advanced or recent topics. They should not have similar or overlapping contents vis-a-vis the core subjects offered by the respective Board of Studies.
- MTR.18.3.** Each Board of Studies, for its UG program, shall approve a list of MOOCs subjects of 8 weeks and 12 weeks duration each. These subjects shall be offered as an alternate to program electives of the respective branch offered in any semester.
- MTR.18.4.** MOOCs Certification of an 8 to 11 weeks course will be considered equivalent to a 3 credit program elective, for awarding Grades.
- MTR.18.5.** MOOCs Certification of a 12 or more weeks course will be considered equivalent to a 4 credit program elective, for awarding Grades.
- MTR.18.6.** MOOCs courses are not a valid alternative to Open Electives.
- MTR.18.7.** The registration of MOOCs courses shall be approved by the faculty counselor and Head of the Department.
- MTR.18.8.** MOOCs course result will be credited against the program elective(s) of the semester approved by respective Board of Studies from time to time.
- MTR.18.9.** The conversion from percentage marks given by MOOCs to the corresponding grades shall be as follows:

Sr. No.	Range of Percentage Marks obtained in MOOCs Exam	Equivalent Grade in BVM Autonomous
1	85-100	AA
2	70-84	AB
3	60-69	BB
4	55-59	BC
5	50-54	CC
6	45-49	CD
7	40-44	DD
8	0-39	FP