

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

MOOCs – MTR.23

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

- MTR.23.1** These rules shall be applicable from Academic Year 2023-2024 in B. Tech. programmes. 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 / Open Electives with transfer of credit” and be abbreviated as “MOOCs - MTR.23”
- MTR.23.2** 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.23.3** Each Board of Studies, for its UG program, shall approve a list of MOOCs courses of 8 weeks and 12 weeks duration each. These courses shall be offered as an alternate to program/ open electives of the respective branch offered in any semester.
- MTR.23.4** MOOCs Certification of an 8 to 11 weeks course will be considered equivalent to a 3 credit program / open elective, for awarding Grades.
- MTR.23.5** MOOCs Certification of a 12 or more weeks course will be considered equivalent to a 4 credit program / open elective, for awarding Grades.
- MTR.23.6** The registration of MOOCs courses shall be approved by the faculty counselor and Head of the Department.
- MTR.23.7** MOOCs course result will be credited against the program / open elective(s) of the semester approved by respective Board of Studies from time to time.
- MTR.23.8** 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 |