The BxMx Programme (dual degree)

Eligibility and Progression Policy

1. Eligibility criteria for the current students who want to join the BxMx programme:
   a. A student can apply to the BxMx programme at the end of the 4th semester at the University.
   b. Students should have earned a minimum of 42 credits other than those from the Foundation Programme and have a minimum CGPA of 3.0 (equivalent to B) at the end of the 4th semester to qualify to join this programme. It is understood that the programme is meant for academically strong students.
   c. Students can also apply at the end of 5th semester provided they have completed 57 credits (excluding Foundation Programme credits) and have a CGPA of 3.0 at the time of application. The last opportunity to apply to the BxMx Programme for existing students would be at the end of 6th semester provided the student has completed 72 credits (excluding the Foundation Programme credits) and has a CGPA of 3.0 at the time of application.

2. Eligibility criteria for students who opt for the BxMx programme at the time of admission to the University will be as follows:
   a. They will declare their programme at the time of admission.
   b. Student must have a CGPA of 3.0 at the end of the 4th semester and should have completed 54 credits (excluding Foundation Programme credits).
   c. Should the CGPA not meet the requirements in 2b, the student will be put on PROBATION and will be required to bring the CGPA to 3.0 within two semesters failing which they may be asked to leave the dual degree programme and will be enrolled for a single degree undergraduate programme only.
   d. A student on PROBATION will have to meet the following requirements to remain in the BxMx programme:
      i. Complete 72 credits (excluding the Foundation Programme credits) and a CGPA of 3.0 by end of the 5th semester; OR
      ii. Complete 90 credits (excluding the Foundation Programme credits) and a CGPA of 3.0 by the end of the 6th semester.

3. Lateral entry students may also be allowed admission to the BxMx programme under same conditions as in 2 above.