

Curriculum Transition and Course Equivalency Principles for the Mechanical Engineering Undergraduate Programme

1. The curriculum changes shall apply to students enrolling in the Mechanical Engineering major or double major programme in the Fall Semester of the 2026–2027 Academic Year and thereafter. Students who enrolled in these programmes before this date shall continue their studies under the curriculum to which they are subject, in accordance with the transition principles set out below.
2. END 213 Probability and Statistics I shall be a required course for students enrolling in the Mechanical Engineering major or double major programme in the Fall Semester of the 2026–2027 Academic Year and thereafter.
3. For students subject to the former curriculum, END 213 Probability and Statistics I shall remain valid as a Science Elective Course.
4. Students who have already successfully completed END 320 Engineering Economics shall retain the credit and grade earned from the course.
5. Students subject to the former curriculum who have not yet taken END 320 Engineering Economics shall take the course in the semester in which it is offered. The semester in which the course is offered shall be determined with regard to the course scheduling of the Department of Industrial Engineering.
6. MAK 312 Machine Elements shall be offered only in English as of the date on which the change in the language of instruction takes effect.
7. Students who have already successfully completed MAK 312 Machine Elements in Turkish shall retain the credit and grade earned from the course and shall not be required to retake it.
8. All students who have previously taken and failed MAK 312 Machine Elements, who wish to retake it to improve their grade, or who will take it for the first time shall take the course in English.