ATTENTION!
Automotive Engineering Students

Technical Electives Offered by our Department in the Academic Year 2019-2020

The students have to pass 10 technical elective courses. Among these 10 technical elective courses, 6 of them must be selected from MMÜ/OMÜ coded courses. The students must pass at least 3 OMÜ coded technical elective courses.

Fall Semester

MMÜ415  Metal Forming Practice I
OMÜ443  Principles of Vehicle Crash Safety
MMÜ440  Theoretical and Experimental Methods in Mechanical Vibrations
OMÜ409  Mechatronics
OMÜ493  Special Topics in Automotive Engineering I (Gas Dynamics)
*MMÜ411  Thermal Engineering and Design (Compulsory)

Spring Semester

OMÜ404  Vehicle Body Production
MMÜ419  Dynamics of Machinery
OMÜ412  Mechatronics Design
MMÜ420  Finite Element Analysis
*MMÜ370  Engineering Measurements (Compulsory)