



Michigan Technological University

Major/Minor Conflicts Academic Year 2025-2026

University policy prohibits students from earning a minor with the same name as their major or concentration.
Beyond this, the majors listed below have also been restricted from the corresponding minor(s).

Major	Prohibited Minor(s)
College of Business	
Accounting (<i>and all concentrations</i>)	Business
Engineering Management	Business
Finance	Business
Management (<i>and all concentrations</i>)	Business
Management Information Systems	Business Business IT Solutions
Marketing	Business
College of Computing	
<i>Computer Science</i>	
Software Engineering	Computer Science
College of Engineering	
All Engineering Enterprise concentrations are restricted from the Enterprise minor.	
<i>Biomedical Engineering</i>	
Biomedical Engineering	Biomaterials Medical Devices and Instrumentation Tissue and Stem Cell Engineering
<i>Civil, Environmental, and Geospatial Engineering</i>	
Geospatial Engineering	Surveying
<i>Electrical and Computer Engineering</i>	
Computer Engineering	Electrical Engineering
Electrical Engineering <i>Biomedical Applications</i>	Medical Devices and Instrumentation
Robotics Engineering	Electrical Engineering
<i>Geological and Mining Engineering and Sciences</i>	
Applied Geophysics	Earth Sciences
Geological Engineering	Earth Sciences Applied Geophysics
Geology	Earth Sciences Applied Geophysics
Mining Engineering	Mining
<i>Materials Science and Engineering</i>	
Materials Science and Engineering	Structural Engineering
<i>Mechanical and Aerospace Engineering</i>	
Mechanical Engineering and Aerospace Engineering should enroll in their respective Engineering Enterprise concentrations, not the Enterprise minor.	

Major	Prohibited Minor(s)
College of Forest Resources and Environmental Science	
Applied Ecology and Environmental Sciences	Ecology
Sustainable Bioproducts (<i>all concentrations</i>)	Sustainable Biomaterials
Wildlife Ecology and Conservation	Ecology
College of Sciences and Arts	
<i>Biological Sciences</i>	
Biochemistry and Molecular Biology (<i>BioSci</i>)	Biological Sciences
Ecology and Evolutionary Biology	Ecology
Medical Laboratory Science (<i>all concentrations</i>)	Microbiology
<i>Chemistry</i>	
Biochemistry and Molecular Biology (<i>Chemistry</i>)	Chemistry Biochemistry
Chemistry	Medicinal Chemistry
Medicinal Chemistry	Chemistry
<i>Humanities</i>	
Communication, Culture, and Media	Communication Studies Media Production
Scientific and Technical Communication	Communication Studies
<i>Mathematical Sciences</i>	
Mathematics (<i>all concentrations</i>)	Mathematical Sciences
Mathematics and Computer Science	Mathematical Sciences Computer Science
<i>Physics</i>	
Applied Physics	Physics
<i>Social Sciences</i>	
History	Public History
Social Sciences	Social and Behavioral Studies
<i>Policy, Law, and Society</i>	Law and Society
<i>Visual and Performing Arts - 2415</i>	
Audio Production and Technology	Sound
Sound Design	Sound
Theatre and Entertainment Technology	Technical Theater Theater Arts