Michigan Technological University
Graduate School
1885

Degree Schedule - Master of Engineering Degree
Complete form in Adobe Acrobat or Reader; PDF viewers in browsers do not work properly.

Graduate students: Submit this form to your Graduate Program one semester prior to your final semester.

Graduate programs: Verify the form meets your requirements and upload the form to the **Graduate School**.

Student Information

Name [   ]   M Number (ex: M12345678) [   ]

Select Degree Option   ○ With Practicum   ○ Practicum Waived   Expected Graduation Term [   ]

PhD Plans (select one)   ○ Not completing a PhD at this time at Tech   ○ Continuing on for PhD now at Tech

Advisor Name(s) [   ]

List practicum courses taken for degree (ex: ENG 5998, or none) [   ]

List of courses for this degree (do not include research credits or classes that cannot be applied to your degree)

Course Title (Mark: *-courses not yet completed; SR - Senior Rule)	Course Number (ex: BE 5300)	Number of Credits

Approvals. indicate your approval by typing your name below (if possible). Uploading the form to the Graduate School by the graduate program indicates your approval even if the form fields are not available.

Name [   ] [   ]   Name [   ] [   ]
              Date   Date

Graduate Program Director:
Please select your policy for allowing BC/C/SCV grades. Your approval indicates that the courses meet program requirements and all advisor(s) approve.

Name [   ] [   ]   ○ 6 credits of BC/C/SCV grades ARE allowed
                                ○ NO BC/C/SCV grades are allowed
              Date   ○ Other [   ]

Graduate School Only

Grad Credits (5000/6000; 12 min) _____   Start term _____

UG Credits (3000/4000, 14 max) _____   Sequence _____

Practicum Credits (0 or 2 - 4) _____   Time _____

Transfer Credits _____   Standing _____   Active _____   RCR _____

Total Credits (30 minimum) _____   2nd masters _____   GR Option _____   PRA _____

                                Proof of deg _____   SZAGDGR _____