Michigan Technological University Graduate School

Preliminary Course Plan — Master of Science

Degree Program	Semester degree	e expected	(See Final term options on revers				
List all courses and research credits in which you plan to enroll. Plan your enrollment carefully. It is less expensive to pay for extra credit or two during an early term than to pay for an extra semester because you are a credit short. Full-time status requires 9 credits in academic year semesters and 1 credit in the Summer. Student must be continuously enrolled (except Summers) until completion of a degree.							
Course Title 1 st semester (circle one and add year)		Course Number	Credits	Counts toward Degree (check)			
2 nd semester (circle one and add year)	Fall Spring Summer _						
3 rd semester (circle one and add year)							
4 th semester (circle one and add year)							
5 th semester (circle one and add year)							
6 th semester (circle one and add year)	Fall Spring Summer _						
If credit transfers are to be counted tow Title	ard your degree, list them	below and process the	Transfer Credits Credits	form as soon as possible. Counts toward Degree (check)			

Rev. 2/8/2007

Work closely and early with your advisor to plan for your final semester. Taking three credits in a Summer, or an extra credit during an academic semester may mean you won't need to enroll for an "extra" semester and "extra" credits to finish up.

Work closely and early with your advisor and committee to schedule your defense. If, for example, *you* plan to defend the last week of summer semester but then find out that your advisor has a research trip planned and won't be back until Fall classes start, you will have to enroll for Fall semester. Exceptions will be granted only in the case of an advisor's *unplanned* absence that prevents a *scheduled* defense from occurring.

Your graduation semester is the semester in which you have completed ALL requirements, including paperwork. You must have all materials (thesis, report, paperwork, etc.) turned in to the Graduate School BEFORE 4:00 p.m. of the first day of classes of the following semester or you will be required to enroll for the semester that has begun. For example, if you defend Fall semester and do not get materials in before 4:00 p.m. the first day of Spring semester classes, you will be required to enroll for Spring semester and you will be a Spring graduate. The ONLY exception to this is in the case of the *unplanned* absence of your advisor which delays a defense or approval of thesis/report revisions. One credit of UN5953 may, in some circumstances, satisfy this requirement.

Semester degree is expected		(M4 should be turned in the semester before this)				
Credit Summary (Co				e used toward the degree)		
Grad-level course wor Upper-level undergrad Practicum Report Research Thesis Research Subtotal	'k	mester Credits (N	ITU) Seme:	ster Credits (transfer)		
Total credits (30 minir	num)	(MTU + transfer)				
Please indicate which	MS you are to	aking: Plan □ A	(thesis) □ B (rep	oort) □ C (coursework) □	D (coursework, no exam)	
Degree Requirements (semester credits)	Master of Science, Master of Forestry			Master of Engineering	Master of Business Admin	
C	Plan A Course Work and Thesis	Plan B Course Work and Report	Plan C & D Course Work		Plan D Course Work	
Min. grad credits (5000 level) Max. undergrad credits	12	12	18	12	36	
(3000-4000 level) Min. course work credits (total)	12 20	12 24	12 30	14 	36	
Practicum credits (MEng Research credits* Minimum total credits		2-6 30	- - 30	2-4 - 30	- - - 36	
Approval Signature:						
 Major Advisor		Date				