

MASc PROGRAM REQUIREMENTS CHECKLIST

Student Name	Student Number	
Research Supervisor	Course Proposal	Course Completion

MASc Course Requirements				
BMEG	580 {3}			
Core: BMEG	581 {3}			
BMEG	599 {12}			
BMEG	598 {1}			
Life Sciences:	[3] credits			
Applied Science	: {3} credits			
Electives: O	ptional			
Total: 30 C	REDITS			

BMEG 598 seminar: 1 credit will be earned per program. Students must register for all winter terms until graduation. EiS Students: Enter BMEG 500 & BMEG 501 as 2 credits of Life Science + 3 credits of Applied Science (in the same line). A maximum of 6 credits at the Undergraduate level (courses numbered 300-499) will be accepted for the MASc program. Students must have a maximum of 6 credits with marks between 60-67%. The remainder of courses must be at 68% or higher.

		Enter number of credits below:			elow:
REQUIRED COURSES	GRADE	CORE	LIFE SCIENCE	APPLIED SCIENCE	ELECTIVE
BMEG 580 (3)					
BMEG 581 (3)					
BMEG 599 (12) Students must be registered every term until graduation.					
BMEG 598 (1)					

BMEG 598 Presentation Date:	(required).
3 seminars per winter term (Sep-Dec) 8	(Jan-Apr) until graduation.

TOTAL CREDITS:

Comment Box (for Students or Staff):

Conditions (to be filled out by SBME Staff): \Box Total Credits \geq 30 \Box Max 6 credits 60-67%. \Box Max 6 credits at UG Level (300-499).

Staff:

Date: ____