

MENG (EiS) Program Requirements Checklist

Student Name: _____ Student Number: _____

BMEG 597 Supervisor: _____ Proposal _____ Completion _____

REQUIRED COURSES	Grade	Credits
BMEG 580 (Previously BMEG 591A)	%	3
BMEG 597	%	6
Technical Report		
Oral Presentation		
Poster		
Web paragraph and photo		
BMEG 598 (Biomedical Engineering Seminar)		1
CORE LIFE SCIENCES COURSES (3+ total credits are required for core life sciences courses)	Grade	Credits
	%	
	%	
	%	
	%	
CORE APPLIED SCIENCES COURSES (3+ total credits are required for core applied sciences courses)	Grade	Credits
	%	
	%	
	%	
	%	
EiS COURSES	Grade	Credits
BMEG 500 (Orientation to Clinical Environment)	%	1
BMEG 501 (Interdisciplinary Team Project in Med Tech Innovation)	%	4
ELECTIVES (optional) (Courses must be approved by SBME Graduate Advisor)	Grade	Credits
	%	
	%	
Total Credits		

CONDITIONS (to be filled out by program)	
Total credits >30	Max. 6 credits @ 60-67%
Max. 6 credits @ U/G level (courses numbered 300-499)	
Student meets all requirements: <input type="checkbox"/>	
Graduate Program Approval (Signature): _____	Date: _____

*When listing course, please include the course code and name:
 e.g. BMEG 550 Biomedical Engineering Technology

Review course list here:
<https://www.bme.ubc.ca/graduate/current-students/courses/>

