

# DEPARTMENT OF MATERIALS

## PROPOSED BS/MS STUDY PLAN

Name: \_\_\_\_\_ Perm: \_\_\_\_\_ Major: \_\_\_\_\_

THIRD YEAR						Requirements & Reminders
FALL		WINTER		SPRING		Take GRE Get to know faculty Apply by last working day of July Receive a B minimum in 100ABC
Course:	Units:	Course:	Units:	Course:	Units:	
Matrl 100A	3	Matrl 100B	3	Matrl 100C	3	
<b>TOTAL:</b>		<b>TOTAL:</b>		<b>TOTAL:</b>		
FOURTH YEAR						
FALL		WINTER		SPRING		Take one Matrl graduate elective per quarter Take 6 units of UG electives with Materials content (count towards BS) Confer BS degree and change to graduate status
Course:	Units:	Course:	Units:	Course:	Units:	
Grad Elective		Grad Elective		Grad Elective		
<b>TOTAL:</b>		<b>TOTAL:</b>		<b>TOTAL:</b>		
FIFTH/ MASTER'S YEAR						
FALL		WINTER		SPRING		Take remaining UG courses, if any Take 200A in Fall Take remaining Matrl grad electives* Take one unit of 290 per quarter (3 units total) Take 3-6 units of 596 and complete Engineering Report♦
Course:	Units:	Course:	Units:	Course:	Units:	
Matrl 200A	4	Grad Elective	6-7	Grad Elective	6-7	
Grad Elective	6-8					
		Matrl 596	3♦	Matrl 596	3♦	
		Matrl 290	1	Matrl 290	1	
<b>TOTAL:</b>		<b>TOTAL:</b>		<b>TOTAL:</b>		

\*Up to 6 units of additional undergrad courses not applied already to the BS degree could be taken as preparation or complement to graduate courses in the MS program.

Department Advisors: Please evaluate the student's BS portion of the plan, sign the document if you agree this plan is the most viable option for the student to complete a BS degree in your major.

Advisor: \_\_\_\_\_ Department: \_\_\_\_\_ Date: \_\_\_\_\_

Additional comments from department advisor: