

4 Advising Hold Release Worksheet:

This program, is not accredited by a Commission of ABET*

Mechanical/Materials Science Engineering 2009-2010

Name: _____

ID#: _____

Email: _____

Fall Quarter		Winter Quarter		Spring Quarter	
Mathematics 21A	4	Mathematics 21B	4	Mathematics 21C	4
Engineering 4	3	GE	4	Chemistry 2B	5
EME 5#	4	Chemistry 2A	5	Physics 9A	5
GE	4	Univ. Writing Req.**	4	GE elective	4
Total units	15	Total units	17	Total units	18
Mathematics 21D	4	Mathematics 22A	3	Mathematics 22B	3
Physics 9B	5	Physics 9C	5	Physics 9D	4
Engineering 45	4	EME 50	4	Engineering 17	4
Communications 1 or 3	4	GE elective	4	Engineering 35	3
Total units	17	Total units	16	Total units	14
Engineering 102	4	Engineering 100	3	EME 150A	4
Engineering 103	4	Engineering 105	4	EMS 164	4
+Applied Math	4	EMS 162	4	EME 106	4
EMS 160	4	EMS 162L	2	Engineering 104	4
Total units	16	Total units	16	Total units	16
EME 165	4	EMS TE	4	ENG 190	3
EME 171	4	Capstone TE *	2	Capstone TE*	2
EMS 174	4	EME 107B	3	Technical Elective*	4
EME 107A	3	Technical Elective	4	GE	8
U.D. Writing Req.***	4	EME 172	4		
Total units	15-19	Total units	17	Total units	17

This is only one example of several possible course combinations.

You may also take ENG 6 in place of EME 5

**UWP 1 or ENL 3; COM 1, 2, 3 or 4, or NAS 5

***UWP 101, or any 102, or any 104, or English Comp.Exam

+ You may choose from ENG 180, EAD 115, Mat 128C or 131, Stat 120 or 131A to fulfill Applied Mathematics requirement

Student's signature: _____ Date: _____

Faculty's signature: _____ Date: _____

(Adviser will notify you when faculty signature is required.)

Fall Quarter 2009	Winter Quarter 2010	Spring Quarter 2010
<i>Total units</i>	<i>Total units</i>	<i>Total units</i>

Fall Quarter 2010	Winter Quarter 2011	Spring Quarter 2011
<i>Total units</i>	<i>Total units</i>	<i>Total units</i>

Fall Quarter 2011	Winter Quarter 2012	Spring Quarter 2012
<i>Total units</i> _____	<i>Total units</i> _____	<i>Total units</i> _____

Advisor's signature: _____ Date: _____

Faculty Adviser _____ Hold release date: _____

*Accreditation Board for Engineering and Technology