

University of Connecticut
School of Engineering
Materials Science & Engineering Department

CONCENTRATION in METALLURGY

Materials Science & Engineering Program Plan of Study

Please complete this form and bring to the MSE Program Office for approval one year prior to your degree completion.
The completed and signed form must be brought to the Registrar's Office.
Students are not permitted to declare prior to this time.

Student's Name: _____

Student's Phone Number: _____ E-mail Address: _____

PeopleSoft Number: _____ Major: _____

Major Advisor's Name: _____ Anticipated Graduation Date: _____

The Materials Science and Engineering Concentration requires the completion of 12 credits distributed as follows.

12 credits selected from:

	Credits:	Semester:	Year:
MSE 3020: Failure Analysis	3	_____	_____
MSE 3032: Introduction to High Temperature Materials	3	_____	_____
MSE 3034: Ferrous Alloys	3	_____	_____
MSE 3036: Non-Ferrous Alloys	3	_____	_____
MSE 4021: Materials Joining	3	_____	_____
MSE 4034: Corrosion and Materials Protection	3	_____	_____
MSE 4038: Alloy Casting Processes	3	_____	_____
ME 3228: Introduction to Fatigue in Mechanical Design	3	_____	_____

I approve the above program for the Concentration in Metallurgy:

Major Advisor (print name): _____ Date: _____

Major Advisor (signature): _____