

University of Connecticut
School of Engineering
Chemical, Materials & Biomolecular Engineering Department

MINOR in NANOMATERIALS

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 Nanomaterials Minor requires the completion of 15 credits distributed as follows.

Required Courses:

| | Credits: | Semester/Year: |
|--|----------|----------------|
| MSE 2101 - Introduction to Structure, Properties, and Processing of Materials I (or MSE 2001 - Materials Science and Engineering I) | 3 | _____ |
| MSE 2102 - Introduction to Structure, Properties, and Processing of Materials II (or MSE 2002 - Materials Science and Engineering II) | 3 | _____ |

9 credits selected from¹:

| | Credits: | Semester/Year: |
|--|----------|----------------|
| MSE 4001 – Electrical and Magnetic Properties of Materials: | 3 | _____ |
| MSE 4240 – Nanomaterials Synthesis and Design: | 3 | _____ |
| MSE 4241 – Nanomaterials Characterization and Application: | 3 | _____ |
| MSE 4095 – Special Topics in Materials Engineering: (if related to Nanomaterials) | _____ | _____ |

¹: These courses cannot be simultaneously used towards the Materials Science & Engineering Minor and the Nanomaterials Minor.

I approve the above program for the Minor in Nanomaterials:

Minor Advisor (print name): _____

Minor Advisor (signature): _____ Date: _____