



Materials Science and NanoEngineering

Ph.D. Checklist

You must complete this form with your advisor initials, and submit to the department administrator with your candidacy form.

Last name: _____

Advisor: _____

First name: _____

Advisor signature: _____

Email: _____

Matric term: _____ ID# _____

A) Core course	Hours	F/S	Year	Grade
MSNE 502				
MSNE 503				
MSNE 506				
MSNE 535				
Total credit hrs-core courses				
B) Elective courses*	Hours	F/S	Year	Grade
Total credit hrs-Elective courses				
C) MSNE 500 (Depart seminar)	Hours	F/S	Year	Grade
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
MSNE 500				
Total credit hrs-MSNE 500				
D) MSNE 501 (Grad seminar)	Hours	F/S	Year	Grade
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				

MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
MSNE 501				
Total credit-MSNE 501				
E) MSNE 800 (Research)	Hours	F/S/SU	Year	Grade
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
MSNE 800				
Total credit-MSNE 800				

Total credit hrs-coursework	
Total credit hrs-seminar & research	
Total credit hrs-PhD degree requirements	

1. Are any of these course(s) in A) undergraduate required course? Yes No
2. Grader/TA requirements met? YES NO
3. MSNE 500 and 501 are not elective courses.