

**College of Science**  
**Minor in NANOSCIENCE**  
**For students graduating in calendar year 2018**

<b>Required Courses (19 credit hours)</b>
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NANO 1015 Introduction to Nanoscience	3__
NANO 1016 Introduction to Nanoscience*	3__
NANO 2024 Quantum Physics of Nanostructures* OR PHYS 3324 Modern Physics*	4__
NANO 2114 Nanoscience Research Seminar*	1__
NANO 3015 Nanoscale Synthesis, Fabrication and Characterization*	4__
NANO 3016 Nanoscale Synthesis, Fabrication and Characterization*	4__

Prerequisites\*

This check sheet has no hidden prerequisites although some of the courses listed are prerequisites for other courses. Please see your advisor or consult the Undergraduate Course Catalog for more information.

Minimum GPA

For the courses attempted for this minor, the student must have a GPA of 2.0 or better.