

**NANOTECHNOLOGY (NANO)**

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211 Material Safety and Equipment Overview, Nanotechnology (NANO211)	3 credit hours
212 Basic Nanotechnology Processes (NANO212)	3 credit hours
213 Materials in Nanotechnology (NANO213)	3 credit hours
214 Patterning for Nanotechnology (NANO214)	3 credit hours
215 Nanotechnology Applications (NANO215)	3 credit hours
216 Characterization and Testing of Nanotechnology Structures and Materials (NANO216)	3 credit hours