

Ph.D. in Engineering Physics

Requirements

The Ph.D. in Engineering Physics program requires 45 credit hours beyond a master's degree. Additional 30 credit hours (including 6 credit hours of electives) are required for students with a Bachelor's degree only. The program requirements include:

- 12 credit hours in core courses
- 6 credit hours of electives (minimum)
- 27 credit hours of dissertation (minimum)
- The successful completion of a qualifying examination
- The successful presentation of a dissertation research proposal
- The successful completion of a written dissertation
- The successful completion of a written dissertation and oral defense

The objective of this Ph.D. program is to provide advanced education and research opportunities to exceptional students by providing a research environment which fosters collaboration, creative thinking and publishing of findings in nationally recognized journals.

A CGPA of 3.0 is required for a student to remain in good academic standing and for graduation. If a student receives two grades less than a B or one grade less than a C, that student is subject to dismissal from the program. All requirements for the degree must be completed within seven years from the date the student enters the program.