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What is engineering physics? Engineering Physics prepares students to apply physics to tackle 21st century engineering challenges, and to apply engineering to address 21st century questions in physics. Although Engineering Physics is a relatively new program at Stanford (it was introduced about a decade ago), it has a long history at a number of universities; see the list at

Engineering Physics | Physics Department

The Engineering Physics program is a four-year program in the College of Engineering at the University of Saskatchewan. Some people may spread this over a longer time period. Some students choose to take an internship position between their third and fourth years. This paid work experience can add a year to the program.

What is Engineering Physics

Engineering Physics Major Program, Undergraduate. 1: Students planning to pursue graduate school in physics are advised to complete PHYSICS 111B (for 3 units) to satisfy the laboratory requirement. Note: Students will need to obtain consent of the PHYSICS 111B instructor if they have not completed the prerequisites of PHYSICS 111A and PHYSICS 137A.

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