Why Princeton Engineering

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Why Princeton Engineering

Princeton has engineering exchange programs with Oxford University, CentraleSupélec in Paris, University of Cantabria in Spain, TU Delft, and Hong Kong University. Early planning is key, even a year or more in advance. Consult with the associate dean for undergraduate affairs and the Study Abroad Program.

Prospective Students FAQ | School of Engineering and ...

Tour the School of Engineering. Princeton Engineering welcomes visits from prospective students. Members of the Tau Beta Pi engineering honor society provide tours for prospective undergraduates and their families and happily answer questions.

School of Engineering and Applied Science

In their first two years, students in the engineering program fulfill requirements in mathematics, physics, chemistry and computer science, as well as taking a freshman writing seminar. Engineering at Princeton is taught within the context of a liberal arts approach to education.

Academics | Princeton University Admission

Engineering School Overview. At the Princeton University School of Engineering and Applied Science, research is integrated directly with each academic discipline, ranging from Chemical and Biological Engineering to Operations Research and Financial Engineering. Students can work in each of the departments, if they wish,...

Princeton University - Best Engineering Schools - US News

As high school students weigh Princeton's offer of admission to the Class of 2019, a group of undergraduate bloggers for the Office of Admission has been reflecting on why they decided to come to Princeton.

I picked Princeton because

Why Study Electrical Engineering. Electrical engineers are well positioned to address a variety of the crucial engineering issues facing societies today. For example, work from this department impacts areas like. Energy & the Environment

Why Study Electrical Engineering - Princeton University

While I was not an undergrad at either Harvard of Princeton, I was an undergrad just down the road from Harvard at the "hacker school" and then spent some time at Princeton as a lecturer and researcher in the Mechanical & Aerospace Engineering department.

Why would someone choose Princeton over Harvard? - Quora

Geological Engineering. Geological engineering is the application of science to problems involving the Earth, its physical environment, earth materials, and natural resources. The program prepares students for graduate study or practice in geology, geochemistry, geophysics, oceanography, water resources, engineering and environmental geology,...

Areas of Study | Princeton University

If you are interested in pursuing a Bachelor of Science in Engineering degree, please write a 300-500 word essay describing why you are interested in studying engineering, any experiences in or exposure to engineering you have had and how you think the programs in engineering offered at Princeton suit your particular interests.

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