

# Applied Engineering Physics Cornell Aep

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## Applied Engineering Physics Cornell Aep

The School of Applied & Engineering Physics (AEP) at Cornell University has consistently ranked #1 in the nation. We offer a Bachelor of Science and Master of Engineering in Engineering Physics, and the AEP graduate field is Applied Physics (AP).

## AEP | School of Applied & Engineering Physics

The School of Applied & Engineering Physics (AEP), is a department in Cornell University's College

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of Engineering. The AEP undergraduate major is Engineering Physics (EP). We offer a Master of Engineering in Engineering Physics and an M.S. Program in Applied Physics. The AEP graduate field is Applied Physics (AP).

## **Applied and Engineering Physics | Cornell Engineering**

Offered by the School of Applied and Engineering Physics Contact: 261 Clark Hall, (607) 255-0638, [www.aep.cornell.edu](http://www.aep.cornell.edu) The Engineering Physics (EP) major is designed for students who want to pursue careers of research or development in applied science or advanced technology and engineering.

## **Applied and Engineering Physics - Cornell University**

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The Engineering Physics (EP) major is designed for students who want to pursue careers of research or development in applied science or advanced technology and engineering. Its distinguishing feature is a focus on physics and math fundamentals, both experimental and theoretical, that are at the base of modern engineering and research and have a ...

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The Ph.D. program in the graduate field of Applied Physics (AP) is a research-oriented doctoral program tailored to individual interests. It combines a core physics curriculum with research and study in one of several areas that deal either with the application of physics to a technical discipline or with the interface between physics and another area of science.

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## **Applied Physics - [gradschool.cornell.edu](https://gradschool.cornell.edu)**

AEP 2550 Engineering Quantum Information Hardware This course examines the physical hardware of quantum information processing, quantum communication, and quantum sensing technologies. Topics include an analysis of qubit attributes and an introduction... [view course details](#)

## **Spring 2020 - Applied & Engineering Physics**

Applied Engineering & Physics The ITSG is the first point of contact for IT support for the College of Engineering, Computing and Information Science, and Cornell Tech Campuscommunities. The ITSG provides broad technical support service and serves as your liaison to IT@Cornellservices, including:

## **Applied Engineering & Physics - IT Support: CoE CIS Tech**

AEP 2520 The Physics of Life Introduces the physics of biological macromolecules (e.g., proteins, DNA, RNA) to students of the physical sciences or engineering who have little or no background in biology. The macromolecules are studied... [view course details](#)

## **Fall 2020 - Applied & Engineering Physics - Class Roster**

AEP 2170 Physics II: Electricity and Magnetism Second in a three semester introductory physics sequence. Explores quantitative modeling of the physical world through a study of electricity and magnetism.

## **Fall 2019 - Applied & Engineering Physics - Cornell University**

The McMahon Lab is in the School of Applied and Engineering Physics at Cornell University. We research the physics of computation, and how physical systems can be engineered to perform computation in new ways that provide benefits over current CMOS-based von Neumann processors.

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## **McMahon Lab in the School of Applied and Engineering ...**

AEP 2520 The Physics of Life Introduces the physics of biological macromolecules (e.g., proteins, DNA, RNA) to students of the physical sciences or engineering who have little or no background in biology. The macromolecules are studied... view course details

## **Spring 2018 - Applied & Engineering Physics**

Jie Shan, professor of applied and engineering physics in the College of Engineering, and Kin Fai Mak, assistant professor of physics in the College of Arts and Sciences, are experts on atomically thin materials, particularly their optical and electronic properties. They also are married and were recruited to Cornell in late 2017 from Penn State through the provost's Nanoscale Science and ...

## **Married physics researchers share lab ... - Cornell Chronicle**

AEP 2170 Physics II: Electricity and Magnetism Second in a three semester introductory physics sequence. Explores quantitative modeling of the physical world through a study of electricity and magnetism.

## **Fall 2018 - Applied & Engineering Physics - Cornell University**

Cornell Applied and Engineering Physics AEP Graduate Research Welcome to the Muller lab! Our electron microscopy research at Cornell University is focused on understanding the behavior of materials and devices at the atomic scale, with an emphasis on sustainable energy applications.

## **Understanding Materials, Atom by Atom - Cornell University**

A professional program leading to the degree of Master of Engineering (Engineering Physics) offers students the opportunity to master advanced topics in physics and extend their skills in their chosen engineering specialties. Additional details about the Applied physics graduate programs are

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on the website, [www.aep.cornell.edu](http://www.aep.cornell.edu). Contact Information

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