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Caltech Division of Engineering and Applied Science | EAS ...

The Engineering Ethics requirement can

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be satisfied by taking EAS 203 Engineering Ethics. This course may be used (double-counted) for the Social Science requirement as well. Students are strongly encouraged to take the Ethics Requirement course during the sophomore year.

Curriculum < University of Pennsylvania

engineering and applied science. eas -203 engineering ethics 1 cu 001 lec tr 4:30-6pm shields b permission needed from instructor max: 199 eas -301 climate policy & tech 1 cu 401 lec tr 4:30-6pm huemmler a cross listed: eas -505 max w/cross list: 40 eas -401 energy & its impacts 1 cu 401 lec tr 6-7:30pm lior n cross listed: eas -501 max w/cross list: 30 eas -403 energy systems & policy 1 cu ...

ENGINEERING AND APPLIED SCIENCE

Math/Natural Science Electives: 3:
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Computer Science, BAS < University of Pennsylvania

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Engineering and Applied Science | Undergraduate Admissions

Aaron Ames. Bren Professor of

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Mechanical and Civil Engineering and Control and Dynamical Systems Professor Ames' research interests center on robotics, nonlinear control, hybrid systems and cyber-physical systems, with special emphasis on foundational theory and experimental realization on robotic systems; his lab designs, builds and tests novel bipedal robots and prosthesis with the goal of ...

Caltech Division of Engineering and Applied Science | Faculty

ENGINEERING MATHEMATICS - II Time : 3 Hours Max. Marks : 100 Note : Be precise in your answer . In case of numerical problem assume data wherever not provided. SECTION ± A 1. Explain the following: $10 \times 2 = 20$ (a) Show that the differential equation $y \, dx \pm 2x \, dy = 0$ represents a family of parabolas. ...

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Class Roster - Fall 2020 - Subject - Earth & Atmospheric ...

Electrical engineering connects the physical world with the information world. Electrical engineers apply physics and chemistry in modern

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