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Tech Electives are Engineering, Natural Science, or Mathematics courses. 2. VIPER Program: Students may substitute VIPER 120/121 for EAS 203. 3. M&T joint degree or dual degree with Wharton (or with College) may use up to two (200 level and up) “NON” engineering courses in the non-engineering concentration in the Tech elective category, by ...

Curriculum - Materials Science and Engineering
EAS 203 at the University of Pennsylvania (Penn) in Philadelphia, Pennsylvania. In this course, students will study the social, political, environmental and economic context of engineering practice. Students will develop an analytical toolkit to identify and address ethical challenges and opportunities in the engineering profession, including studies of risk and safety, professional ...

EAS 203 - Ngineering Ethics at the University of ...
EAS 203 Engineering Ethics In this course, students will study the social, political, environmental and economic context of engineering practice. Students will develop an analytical toolkit to identify and address ethical challenges and opportunities in the engineering profession, including studies of risk and safety, professional ...

Engineering & Applied Science (EAS) < University of ...
**EAS 203: Engineering Ethics will fulfill a Wharton requirement as well as the Penn Engineering Ethics requirement. Leadership Journey The Leadership Journey is a set of four modules that prepares students for leadership roles by providing experiential learning as well as evidence-based content on leadership, communication, teamwork, and ...

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Caltech Division of Engineering and Applied Science | EAS ...
The Engineering Ethics requirement can 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: Technical Electives: Select 8 course units, with departmental approval 3,4: 8: General Electives 5: Select 4 Social Science or Humanities courses: 4: Select 2 Social Science or Humanities or Technology in Business & Society courses: 2: EAS 203: Engineering Ethics: 1: Free Elective: Select 1 course unit of free ...

Computer Science, BAS < University of Pennsylvania
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Engineering and Applied Science | Undergraduate Admissions
Aaron Ames. Bren Professor of 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 ...

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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 x 2 = 20 (a) Show that the differential equation y dx ± 2x dy = 0 represents a family of parabolas. ...

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MATH 240 Calculus, Part III; CHEM 241 Organic Chemistry I; SSH Elective Free Elective; CBE 231 Thermodynamics of Fluids; MATH 241 Calculus, Part IV; CHEM 242 Organic Chemistry II or CHEM 251 Principles of Biological Chem; ENGR 105 Engineering Computer Elective; SSH Elective (EAS 203 recommended)

Curriculum - Chemical and Biomolecular Engineering
9665 EAS 4960 DIS 203 Meeting Pattern. TBA Instructors. Ault, T. ... Project with significant engineering content that is required for the M.Eng. program. view course details. ... Prerequisite: EAS 2250, MATH 1110 or MATH 1910, and one course in chemistry (high school or college). ...

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 nanotechnology devices, encode and manipulate information in circuits and networks, and mathematically understand and reason with large amounts of data in real time.