

Coursework at the University of Pennsylvania:

*denotes currently enrolled

Freshman Fall:

- CHEM 101 – General Chemistry I
- MATH 104 – Calculus I
- MEAM 110 – Introduction to Mechanics
- MEAM 147 – Introduction to Mechanics Lab
- WRIT 002 – Craft of Prose

Freshman Spring:

- CIS 110 – Intro to Comp Programming
- DSGN 264 – Art, Design & Digital Culture
- MATH 114 – Calculus II
- MEAM 101 – Intro to Mechanical Design
- PHYS 151 – Principles II

Sophomore Fall:

- MEAM 2010 – Machine Design and Manufacturing
- MEAM 4150 – Product Design
- MEAM 2100 – Statics and Strengths of Materials
- MEAM 2470 – Mechanical Engineering Laboratory I
- MEAM 2020 – Introduction to Thermal Fluids

Sophomore Spring:

- MEAM 2030 – Thermodynamics I
- MEAM 2110 – Engineering Mechanics: Dynamics
- ENM 2510 – Analytical Methods for Engineering
- EAS 2030 – Engineering Ethics
- MEAM 2480 – Mechanical Engineering Laboratory II

Junior Fall:

- MEAM 3540 – Mechanics of Solids
- MEAM 3020 – Fluid Mechanics
- MEAM 4110 – How to Make Things: Production Prototyping Studio
- COMM 2820 – Sick and Satired: The Insanity of Humor and How it Keeps Us Sane
- MEAM 3470 – Mechanical Engineering Laboratory III

Junior Spring:

- MEAM 3330 – Heat and Mass Transfer*

- IPD 5010 – Integrated Computer-Aided Design, Manufacturing and Analysis*
- ENM 3750 – Biological Data Science I – Fundamentals of Biostatistics*
- MEAM 3480 – Mechanical Engineering Laboratory IIII*
- NURS 3130 – Obesity and Society*