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Department (BEE) is one of the largest of its kind in the country with a very diverse faculty, staff and student population.

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Engineering (BEE
MEng) is a one year,
specialized master's
degree program.

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University. From our beginnings as one of the first departments of agricultural engineering in the country, and through our transition to a premier biological and environmental engineering department, our tradition of excellence has centered on training graduate students for leadership

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Treatment Processes,
Water Engineering,
Resources and Energy
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Mechanics at
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Gu will likely be teaching: Microbiology for Environmental Engineering, Biological Processes, Special Topics in Environmental Engineering.

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Cornell systems engineers examined data from a busy New York state food bank

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and, using a new algorithm, found ways to better allocate food and elevate nutrition in the process. ... Egypt
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applications and design
courses, and liberal
studies.

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is intended to develop students' backgrounds in engineering design as well as to improve their fundamental engineering knowledge.

Biological and Environmental Engineering - Graduate school

Engineering Processes
for Environmental
Sustainability This
course introduces
students to the

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biology, geology, ethics

and environmental
legislation relevant to
addressing

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problems as an
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Engineering we will help you to develop into an outstanding engineering researcher and ethical scholar in our field. We will work together so that you can further your strengths that brought you here and expand your abilities beyond.

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(Ithaca)**

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environmental problems through the integration of the physical, chemical and biological sciences with tools in mathematics, planning, analysis and design. Environmental Engineering is a joint program between the College of Agriculture and Life Sciences and the College of Engineering at Cornell.

**Environmental
Engineering Major -**

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The Department of
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the College of

Agriculture and Life
Sciences (CALS) and

the School of Civil and
Environmental

Engineering (CEE) in
the College of

Engineering (CoE)
jointly offer a B.S.

degree program in
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Treatment Processes,

Water Engineering,

Resources and Energy

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Processes, Special

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