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Engineering

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Cornell University Environmental Engineering

Learn about our programs and about our cutting edge research, which are focused on three main concentrations of study: Civil Infrastructure,

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Environmental
Engineering Systems &
Management. Cornell
Civil and
Environmental
Engineering | Civil and
Environmental
Engineering

**Cornell Civil and
Environmental
Engineering | Civil
and ...**

AguaClara is a multi-
disciplinary program at
Cornell University that
designs sustainable

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water treatment
Engineering
systems committed to
long-term
environmental, social,
and economic
sustainability. Our
gravity-powered,
electricity-free
technology is scalable
to fit the needs of any
community and
currently provides
clean water to over
30,000 people.

**Environmental
Engineering Major -**

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Environmental
Cornell University

The Department of Biological and Environmental Engineering offers a bachelor degree program in Environmental Engineering (EnvE). It is a joint program between the the College of Agriculture and Life Sciences and the College of Engineering at Cornell. The Environmental Engineering major is

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structured to provide students with appropriate background in the physical, chemical and biological sciences together with the mathematical, planning, analysis and design tools necessary to address complex ...

**Environmental
Engineering
Program |
Department of ...
Environmental**

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Environmental
Engineering Major The
School of Civil and
Environmental
Engineering offers a
bachelor degree
program in
Environmental
Engineering (EnvE),
which is jointly offered
by the College of
Engineering and the
College of Agriculture
and Life Sciences at
Cornell University.
Associate Professor
Ruth Richardson

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Environmental
Cornell CEE

**Environmental
Engineering**

Cornell is the Land Grant University of the State of New York and one of the Ivy League schools. The Biological and Environmental Engineering 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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Environmental
Engineering

**Department of
Biological and
Environmental
Engineering**

Environmental
Engineering is a joint
program between the
College of Agriculture
and Life Sciences and
the College of
Engineering at Cornell.
The collaborative
program is supported
by excellent teaching
and research facilities
including: laboratories
for the analysis of

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Environmental
Engineering
water chemistry, physical/chemical/biological processes, biochemistry and microbiology.

**Environmental
Engineering Major -
Cornell CALS**

The Department of Biological and Environmental Engineering (BEE) in the College of Agriculture and Life Sciences (CALS) and the School of Civil and

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Environmental Engineering (CEE) in the College of Engineering (CoE) jointly offer a B.S. degree program in Environmental Engineering. The Cornell B.S. in Environmental Engineering degree is accredited by the Engineering Accreditation Commission of ABET, <http://www.abet.org>. The program is

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Environmental
Engineering
administered by the
EnvE Program
Committee made up of
...

About | Environmental Engineering Major - Cornell University

The Environment & Sustainability major spans perspectives needed to build a world with more sustainable environmental conditions. As a cross-college major in CALS

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and Arts & Sciences,
we bring together
students and faculty
with diverse skills and
common purpose.

Environment & Sustainability - Cornell CALS

Cornell Engineering is
the highest-rated
engineering school in
the Ivy League. We
offer 14 undergraduate
majors and 15
graduate majors Our
engineers have been

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Environmental
Engineering
making the world a

better place for more
than 150 years.

Cornell University - Cornell Engineering

The professional degree of Master of Engineering (Biological and Environmental) is intended primarily for students who plan to enter engineering practice. This program is intended to develop students' backgrounds in engineering design

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as well as to improve their fundamental engineering knowledge. Cornell's catalog has additional information.

Graduate - Environmental Engineering

The Biological and Environmental Engineering Department (BEE) is one of the largest of its kind in the country with a very diverse faculty,

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staff and student population. The department serves three integrated functions: teaching of undergraduate and graduate students; research on problems in biology and the environment; and public outreach to help society implement new knowledge.

**Biological and
Environmental
Engineering - Cornell**

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University

Environmental
Engineering The Soil
and Water Lab is a
dynamic and
innovative research
group in Cornell
University's
Department of
Biological and
Environmental
Engineering.

**Environmental
Engineering |
Department of
Biological and ...**

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Visit the CEE site At the
School of Civil and
Environmental
Engineering, we are
constantly exploring
new ways of advancing
engineering science for
the betterment of
humanity. Our faculty
is comprised of experts
in their fields, who
through their
excellence in teaching
and innovative
research, inspire us to
push the limits of
imagination.

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**Civil and
Environmental
Engineering | Cornell
Engineering**

Environmental and
Water Resources
Systems Engineering.
Research and
instruction in this area
address the
development and
application of scientific
principles, economic
theory, and
mathematical
techniques to the

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management and
planning of public
infrastructure and
environmental and
water resource
systems.

Civil and Environmental Engineering M.S. (Ithaca)

Cornell University The
School of Civil and
Environmental
Engineering at Cornell
University seeks two
postdoctoral research

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associates. These positions will be located at Cornell University in Ithaca, New York, USA. Each position is initially available for one year with a potential renewal for a total of two years.

**Cornell University,
School of Civil &
Environmental ...**

MPA Fellows
concentrating in
Environmental Policy

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tailor their courses to gain an understanding of current economic, social, political, technical and legal issues regarding the restoration and management of our natural environment, as well as engineering, economic and legal perspectives for analyzing and formulating policy at the national, sub-national and international levels.

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**Environmental
Policy | Cornell
Institute for Public**

...

Environmental and
Water Resources
Systems Engineering.
Research and
instruction in this area
address the
development and
application of scientific
principles, economic
theory, and
mathematical
techniques to the

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Environmental
management and
planning of public
infrastructure and
environmental and
water resource
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