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| MIT 6.01SC

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Engineering and Computer Science I, Spring 2011

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Vibration 2.
Airplane*

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~~Aerodynamics~~ 10

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Control of

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Processes, S08

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~~Interview~~ *This is engineering at MIT* How To Solve An MIT Entrance Exam Problem, Algebra 1869

MIT graduates cannot power a light bulb with a battery.

1.

Thermodynamics
Part 1 EEVblog

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Engineering
Problem-Solving
in the Age of AI*
~~Jose Silva~~
~~\u0026 Robert B
Stone What We
Know About The~~
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~~Mind And
Creating A
Genius Currents
020: Barbara
Oakley on
Teaching Fluency
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Thanh Nguyen is in the habit of breaking down barriers. Take languages, for instance:

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Nguyen, a third-year doctoral candidate in nuclear science and engineering (NSE), wanted “to connect with other people and cultures” for his work and social life, he says, so he learned Vietnamese,

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~~Courses~~ French, German,
and Russian, and
is now taking an
MIT [...]

~~MIT School of
Engineering~~
Department of
Civil and
Environmental
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Bachelor of
Science in
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Institute
Requirements
(GIRs) The
General
Institute
Requirements
include a
Communication
Requirement that
is integrated
into both the
HASS Requirement
and the

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Requirements of
each major; see
details below.

~~Engineering~~
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Engineering
(Course 6-1)
Computation and
Cognition
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and Engineering
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Computer Science
and Molecular
Biology (Course
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Chemical-
Biological
Engineering

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(Course 10- B)

Chemical

Engineering

(Course 10- C)

Engineering

(Course 10- ENG)

Civil and

Environmental

Engineering.

Toggle Civil and

Environmental

Engineering.

Engineering

(Course 1- ENG)

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Electrical

Engineering and
Computer
Science. Toggle
Electrical
Engineering and
Computer
Science.

~~Engineering~~

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founding courses

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motto “mens et
manus” – mind
and hand.

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depth and
breadth,
together with
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discovery and
physical

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Academic degrees
and, by
extension, to
the departments
or programs
offering those
degrees. For
example, Course
6 refers to the
Department of
Electrical
Engineering and
Computer
Science.

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~~Subjects~~ ← MIT
Computer Science
and Engineering
(Course 6- 3)
Computer Science
and Molecular
Biology (Course
6- 7) Urban
Science and
Planning with
Computer Science
(Course 11- 6)
Electrical

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~~Engineering~~ and
Computer Science
(Course 6- P)
Computer Science
and Molecular
Biology (Course
6- 7P) Health
Sciences and
Technology.

~~Mechanical
Engineering
(Course 2) < MIT~~

Roughly 70

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Courses of
undergraduates
declare an
engineering
discipline as
their major. But
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The master's

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Commitment by
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level of study.
In the School of
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engineer's
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~~+ MIT Graduate~~
~~Admissions~~

Course 10:

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~~Engineering~~

Introduction to
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(Course 2-A) As
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~~Course 2-A | MIT~~

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