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**Introduction to**

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**I, Spring 2011 16.**

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Months (Without  
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| MIT 2.830J Control of

Manufacturing

Processes, S08 Best

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*Student Should Read*

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*First Year Example*

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~~Interview~~ *This is*

*engineering at MIT*

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1. Thermodynamics Part  
1EEVblog #92 - Get  
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*Machine Learning,  
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Simulation: Engineering  
Problem-Solving in the  
Age of AI* ~~Jose Silva~~

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The Mind And Creating  
A Genius Currents 020:  
Barbara Oakley on  
Teaching Fluency Mit  
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habit of breaking down  
barriers. Take  
languages, for instance:  
Nguyen, a third-year  
doctoral candidate in  
nuclear science and  
engineering (NSE),

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wanted “to connect with other people and cultures” for his work and social life, he says, so he learned Vietnamese, French, German, and Russian, and is now taking an MIT [...]

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Department of Civil and

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Engineering General  
Institute Requirements  
(GIRs) The General  
Institute Requirements  
include a  
Communication  
Requirement that is  
integrated into both the  
HASS Requirement and  
the requirements of each  
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Cognition (Course 6-?9)  
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6-?3) Computer Science  
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Engineering. Toggle  
Civil and Environmental  
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ENG) Electrical  
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Computer Science.  
Toggle Electrical  
Engineering and  
Computer Science.

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Civil and Environmental

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Computer Science.

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Subjects ← MIT

Computer Science and  
Engineering (Course 6-  
3) Computer Science  
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(Course 6- 7) Urban  
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with Computer Science  
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Engineering and  
Computer Science  
(Course 6- P) Computer

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Health Sciences and  
Technology.

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(Course 2)~~ ← MIT

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programs in the arts, sciences, and humanities. So, don't be surprised if you take a class on the history of making books and end up building your own Gutenberg press.

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Engineering~~ | →  
~~Undergraduate~~

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minimum of one academic year of study, while the engineer's degree requires two years. Admission to MIT for the master's degree does not necessarily imply an automatic commitment by MIT beyond that level of study. In the School of Engineering, students may be awarded the engineer's

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degree. Engineering

Courses

~~Master's Degrees | MIT~~

~~Graduate Admissions~~

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education in the

application of chemical

engineering to a variety

of specific areas,

including energy and the



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nanotechnology,  
polymers and colloids,  
surface science,  
catalysis and reaction  
engineering, systems  
and process design, and  
biotechnology.

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~~Chemical Engineering~~

Introduction to

Engineering (Course

2-A) As is often the

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Department of  
Mechanical Engineering  
is leading the way. This  
time, it's in the area of  
undergraduate  
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in one of several  
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