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Connor Coley joined
the Department of
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as an assistant
professor in August
2020. He received his

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B.S. in Chemical Engineering from the California Institute of Technology in 2014, his M.S. in Chemical Engineering Practice, Massachusetts Institute of Technology, 2016, and his Ph.D. from the Massachusetts Institute of Technology in 2019, where he was co-advised by Klavs Jensen ...

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Professor, Department of Chemical Engineering, MIT

Bernhardt L. Trout is a Professor of Chemical Engineering at MIT. In addition to his role in the Benjamin Franklin Project, he is Director of the Novartis-MIT Center for Continuous Manufacturing and the Co-Chair of the Singapore-MIT Alliance

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medicine. The search is

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Massachusetts Institute of Technology — Tenured or Tenure

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Engineering faculty are also involved in the Center for Biomedical Engineering, created to enhance interdisciplinary research and education at the intersection of engineering, molecular and cell biology, and medicine.

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Rob Professor of the
Practice. Benjamin,
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Bischofberger, Irmgard
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Engineering

Chemical engineering is a multi-disciplinary and versatile branch of engineering that combines natural and experimental sciences (such as chemistry and physics), along with life sciences (such as biology, microbiology and biochemistry) plus mathematics and economics At MIT-WPU, we inculcate problem-solving skills, team spirit, professional

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David H. Koch
Professor of
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Dean of Innovation for
the School of
Engineering; Co-
Director of the MIT
Innovation Initiative;
Faculty Director,
Lemelson-MIT Program
Room 76-653G

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Professors Will Tisdale
and Chris Love teach
10.213 Chemical
Engineering

Thermodynamics, a
sophomore-level
course for primarily
Course 10 majors. Prior
to the campus-wide
migration online,
10.213 lectures were
already being live
streamed and recorded
for later viewing.

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Supplemental content was being posted to MITx, such as content on mathematical concepts for students used in the course.

Remote Teaching: Chemical Engineering ... - MIT Open Learning

MIT chemical engineers and neuroscientists have developed a new way to classify neurons by labeling and imaging the proteins

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found in each cell. Four
MIT faculty win
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Chemical engineering - MIT Brain and Cognitive Sciences

Teaching Development
Fellowship, MIT, 2018.
Inorganic Materials
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Place Team Award,
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Harvard Medical
School, 2018.

Outstanding Graduate
Teaching Assistant
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Phenomena), MIT,
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Albert Liu - Chemical Engineering

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