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The rise of 5G, or fifth generation, mobile technologies is refashioning the wireless communications and networking industry. The School of Engineering recently asked Muriel Médard, the Cecil H. Green Professor in the Electrical Engineering and Computer Science Department at MIT, to explain what that means and why it matters.

MIT School of Engineering

MIT is the best place in the world to be an engineering student — just ask the people studying here.. Want to make something? Go to the Maker Lodge and get trained to use the best equipment available anywhere, or take your idea to MIT.nano and build it one atom at a time.. Want to build new machines? New Engineering Education Transformation (NEET) provides students with unprecedented ...

MIT School of Engineering | » Undergraduate

Summer 2020 Update. With new MIT guidance on K-12 events, the OEOP will not offer the MITES program this summer, and will expand the MOSTEC program.

Home | MIT Office of Engineering Outreach Programs

Program details A six-week science and engineering program at MIT for rising high school seniors from across the country.

MITES | MIT Office of Engineering Outreach Programs

MIT Edgerton Center > This MIT center hosts hands-on science and engineering opportunities for kindergarten through 12th grade students. MIT Educational Studies Program > An MIT group that organizes classes taught by college students for middle- and high-school students. MIT Lincoln Laboratory Radar Introduction for Student Engineers >

Other K-12 science and engineering opportunities at MIT ...

Depending on your interests, in Course 16-ENG you can develop a deeper level of understanding and skill in a field of engineering comprising multiple disciplinary areas (e.g., autonomous systems, computational engineering, engineering management), or a greater understanding and skill in an interdisciplinary area (e.g., energy, environment and ...

Undergraduate Degrees | MIT AeroAstro

The master's degree generally requires a 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 degree.

Master's Degrees | MIT Graduate Admissions

The MIT Graduate Certificate in Logistics and Supply Chain Management (GCLC) is an elite academic program from the MIT Global Supply Chain And Logistics Excellence (SCALE) network, geared towards outstanding graduate students from Latin America.

Certificate & Online Programs | MIT Graduate Admissions

MIT created the contemporary model of engineering education grounded in a dynamic, changing base of science. It pioneered the modern model of the research university, with externally sponsored research programs and a matrix of academic departments and research laboratories working across various disciplines.

School of Engineering < MIT

Programs MIT offers a wide range of degrees and programs. All graduate students, whether or not they are participating in an interdepartmental program, must have a primary affiliation with and be registered in a single department. Every applicant accepted by MIT is admitted through one of the graduate departments.

Programs | MIT Graduate Admissions

Traditionally a leader in engineering graduate education, MIT has also attained national prominence for its doctoral programs in mathematics and the physical and life sciences.

MIT Curriculum Guide | MIT OpenCourseWare | Free Online ...

Roughly half of all MIT students are enrolled in an engineering degree program. About a third of the Institute's faculty are in the School, and their research accounts for 54 percent of MIT's total annual sponsored projects.

MIT School of Engineering | » Facts and Figures

MIT CEE equips you with the fundamental skills to succeed as an engineer in today's complex world through our general engineering ABET accredited undergraduate program. Grounded in science and engineering, we understand the world, invent and lead with creative design. Our students pursue education in classrooms, laboratories, design subjects, as well as field subjects. Many of our students pursue opportunities such as UROPs, experiences abroad through MISTI, or participate in many of MIT ...

Undergraduate - MIT CEE

This national program stresses the value and reward of pursuing advanced technical degrees and careers while developing the skills necessary to achieve success in science and engineering. In light of current public health guidance, MIT will not host any in-person K-12 student programming during the summer of 2020 , and is encouraging all summer programs to be delivered in an online format.

Program details | MIT Office of Engineering Outreach Programs

MIT-China's Team Internship Initiative. Since 1996, the MIT China Educational Technology Initiative (CETI) has worked with students and faculty in China on science and engineering course content through online platforms such as OpenCourseWare, iLabs (Internet labs), and D-Lab (development labs). These full summer workshops or “camps” now extend to 15 universities and high schools spanning ...

MIT-CETI | MISTI

Office of Engineering Outreach Programs Massachusetts Institute of Technology 77 Massachusetts Avenue, Room E17-139 Cambridge, MA 02139

Online science and engineering resources | MIT Office of ...

Master of Science in Aeronautics and Astronautics (SM) Doctor of Philosophy (PhD) Doctor of Science (ScD) Interdisciplinary Programs: Computational Science and Engineering (CSE) Computation for Design and Optimization (CDO) Joint Program in Oceanography/Applied Ocean Science and Engineering (WHOI) ... Massachusetts Institute of Technology ...

Aeronautics and Astronautics | MIT Graduate Admissions

The predecessor of XJTU was Nanyang College, which was founded in 1896 in Shanghai and renamed Jiaotong University in 1921.It is a comprehensive research university with scientific focus.composed of 10 branches of learning, namely: science, engineering, medicine, economics, management, literature, law, philosophy, education and art.

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