Common MIT tags (as of September 26, 2025)

New or updated

SCHOOL-COLLEGE TAGS

School of Architecture and Planning [Don't use "+"]

School of Science

School of Engineering

School of Humanities Arts and Social Sciences [No commas]

MIT Sloan School of Management

MIT Schwarzman College of Computing

EVERYTHING ELSE (Excludes many internal DLC names; please be sure to include those when relevant.)

3-D

3-D printing

Abdul Latif Jameel Poverty Action Lab (J-PAL)

Abdul Latif Jameel Water and Food Systems Lab (J-WAFS) [Don't use "J-WAFS."]

Administration [Don't use "MIT Administration."]

Admissions

Aeronautical and astronautical engineering [Don't use "Aeronautics and

Astronautics."

Africa

AgeLab

Aging

Agriculture

Aircraft

Algorithms

Alumni/ae

Alzheimer's

Analytics

Anthropology

Antibiotics

Apps

Architecture

Art, Culture and Technology

Artificial intelligence

Arts [Don't use "Art" or "Visual arts."]

Asia

Assistive technology

Astronomy and astrophysics [Don't use them individually.]

Augmented and virtual reality

Autism

Automation

Automobiles

Autonomous vehicles

Awards, honors and fellowships

Bacteria

Batteries

Behavior

Bioengineering and biotechnology [Don't use "Biotechnology" or "Bioengineering."]

Biological engineering

Biology

Biomechanics

Biotechnology

Black holes

Books and authors

Brain and cognitive sciences

Broad Institute

Business and management [Don't use "Business" or "Management."]

Cambridge, Boston and region

Campus buildings and architecture

Campus dining

Campus services

Cancer [Don't use tags for any specific type of cancer.]

Carbon dioxide

Carbon materials [Use for carbon nanotubes, graphene, graphite, etc.]

Cells

Center for Bits and Atoms

Center for Brains Minds and Machines

Center for International Studies

Center for Sustainability Science and Strategy [Replaces "Joint Program on the Science and Policy Global Change" and "Center for Global Change Science"]

Center for Transportation and Logistics

Chancellor

Chemical engineering [Don't use "Chemistry and chemical engineering."]

Chemistry [Don't use "Chemistry and chemical engineering."]

China

Cities

Civil and environmental engineering

Classes and programs

Climate [Use for climate science that doesn't discuss our changing environment.]

Climate change [Don't use "Global warming"]

Clubs and activities

Collaboration

Commencement

Community

Comparative Media Studies/Writing

Computer chips [Don't use "microchips."]

Computer modeling

Computer Science and Artificial Intelligence Laboratory (CSAIL)

Computer science and technology [Don't use "computer science."]

Computer vision

Concrete [Don't use "cement."]

Concrete Sustainability Hub

Contests and academic competitions

Covid-19

CRISPR

Crowdsourcing

Cryptography

Cybersecurity

D-Lab

Data [Don't use "Big Data."]

Defense Advanced Research Projects Agency (DARPA)

Democracy

Department of Athletics, Physical Education and Recreation (DAPER)

Department of Defense (DoD)

Department of Energy (DoE)

Desalination

Deshpande Center

Design

Developing countries

Development

Diagnostics [Do not use "Diagnostic devices"]

Digital technology

Disaster response

Disease

DMSE [Use to denote the Dept. of Materials Science and Engineering.]

DNA

Drones

Drug delivery

Drug development

EAPS [Don't write out full department name.]

Earth and atmospheric sciences

Ecology

Economics

Edgerton

Education, teaching, academics [Don't use the "and" version.]

EdX

Electrical engineering and computer science (EECS)

Electric vehicles

Electronics

Emissions [Don't use "Carbon emissions" or "greenhouse gases"]

Energy [Don't use "Environment and energy."]

Energy efficiency

Energy storage Engineering systems [NB: The department is now "IDSS."] Environment [Don't use "Environment and energy"] Equity and Inclusion [Do not use "Diversity" or "Diversity and inclusion"] ESI **Ethics** Europe **Evolution Exhibits** Exoplanets [Don't use "TESS"] **Facilities** Faculty [Limit use to profiles, awards, and community faculty news.] Featured video Film and Television Finance Fluid dynamics Food Fossil fuels Funding [Don't use "Grants."] Fusion Games [Don't use "Gaming," "Game design," or "Video games."] Genetics [Don't use "Genome."] Genetic engineering [Don't use "genome editing."] Geology Giving Global Government Graduate, postdoctoral [Limit use to profiles, awards, and grad/postdoc news.] Hackathon Haiti Harvard-MIT Health Sciences and Technology [Don't use "Program in" version] Haystack Observatory Health Health care Health sciences and technology History History of MIT History of science Housing Human-computer interaction Humanities **Human Resources**

Hurricanes

Imaging Immigration

IDSS [Use for the Institute of Data, Science, and Society.]

Immunology

Independent Activities Period

India

Industry

Influenza

Infrastructure

Information Systems and Technology

Innovation and Entrepreneurship (I&E) [Don't use "Entrepreneurship."]

Innovation Initiative

Institute for Medical Engineering and Science (IMES)

International development

International initiatives

International relations

Internet

Internet of things

Invention [Don't use "inventions and innovations."]

Interview [replaces the former 3 Questions tag]

Japan

K-12 education

Kavli Institute

Kendall Square

Koch Institute

KSJ at MIT [Don't use "Knight fellowship."]

Labor and jobs [Don't use "Employment," "Labor market," "Employee relations,"

"Work-life balance," or "Income inequality."]

Laboratory for Information and Decision Systems (LIDS)

Laboratory for Nuclear Science

Language

Latin America

Law

Leadership

Learning

Lemelson-MIT

Letters to the Community

Libraries

Light

LIGO

Lincoln Laboratory

Linguistics

List Visual Arts Center

Literature, languages and writing

Logistics

Machine learning

Magnets

Maker movement

Manufacturing

Martin Trust Center for MIT Entrepreneurship

Massive open online courses (MOOCs)

Materials Research Laboratory

Materials science and engineering [Use DMSE for the department.]

Mathematics

McGovern Institute

Mechanical engineering

Media

Media Lab

Medical devices

Medicine

Memory

Mental health

Mentoring

Microbes [Don't use "Microbiology."]

Microfluidics

Microsystems Technology Laboratories

Middle East

MindHandHeart

MISTI [Don't spell out.]

MIT Corporation

MIT Energy Initiative [Don't use "(MITEI)" at the end.]

MIT Health [Don't use "MIT Medical."]

MIT Libraries [Don't use "Libraries."]

MIT Museum

MIT presidency [Use "President Sally Kornbluth" unless referring to office/position.]

MIT Press

MIT.nano

MITx

Mobile devices [Do not use "iPhone, Android, smartphones."]

Music

Music and theater arts

Music technology

Nanoscience and nanotechnology

NASA

National Institutes of Health (NIH)

National relations and service

National Science Foundation (NSF)

Natural disasters

Networks

Neuroscience [Don't use "Neurons" or "Neurology."]

Nobel Prizes

Nuclear power and reactors

Nuclear science and engineering

Nuclear security and policy

Obituaries [Don't use "Obituary."]

Ocean science Oceanography and ocean engineering [Don't use "Ocean science."] Office of Open Learning [Don't use "Office of Digital Learning."] Online learning Open access OpenCourseWare **Optogenetics** Pandemic [Use for any and all pandemics] Parkinson's Pharmaceuticals Philosophy Photography **Photonics** Photovoltaics **Physics** Picower Institute [Don't use "Picower Institute for Learning and Memory."] Planetary science and exploration [Don't use any planet or moon tags] **Plants** Plasma Science and Fusion Center Police **Policy** Political science **Politics** Pollution **Poverty** President Sally Kornbluth Privacy Profile Program in STS [Don't use full name of program.] **Programming Proteins** Provost Public health Quantum computing Quest for Intelligence Rankings Real estate Religion Renewable energy Research Research Laboratory of Electronics ["of," not "for"] Residential life **RNA** Robotics [Do not use "Robots."] Russia Satellites

Science communications [Don't use "Science journalism" or "Science writing."]

Security studies and military [Don't use "Security"]

Self-assembly

Semiconductors

Sensors

Singapore-MIT Alliance for Research and Technology (SMART)

Social justice

Social media [Don't use tags of individual companies, like Twitter, Facebook, etc.]

Social networks

Social sciences

Soft robotics

Software

Solar

Space [Don't use "Space, astronomy, and planetary science" or "Space exploration"]

Spaceflight [Don't use "Astronauts" or "International Space Station."]

Special events and guest speakers

Sports and fitness [Don't use "Sports" or "Athletics."]

Staff

Startups

STEM education

Student life

Students [Limit use to profiles, awards, and student news.]

Superconductors

Supply chains

Sustainability

Synthetic biology

Systems design

Tata Center

Technology and society

Theater

Transportation

Undergraduate [Limit use to profiles, awards, and undergrad news.]

Undergraduate Research Opportunities Program (UROP)

Urban studies and planning

Vaccines

Video

Visual arts

Volunteering, outreach, public service [Don't use "Public service" or "Volunteering."]

Water

Weather

Wearable sensors

Whitehead Institute

Wind

Wireless

Women [Used only if the subject of women is directly mentioned in the story]

Women in STEM [Used only if the subject of women in STEM is directly mentioned in the story. Don't use "Women in engineering" or "Women in science."]