
TECHNOLOGY LICENSING OFFICE

A BRIEF OVERVIEW

Robyn Bunch, Communications & Marketing Manager

MISSION



Help you transfer your idea from the lab to the marketplace for the benefit of the public and to amplify MIT's global impact.

INVENTIONS AND PROPRIETARY INFORMATION AGREEMENT



Federal regulations and MIT's sponsored research contracts require MIT to control and manage intellectual property developed with federal or other sponsored funds or with significant use of MIT facilities.

INVENTIONS AND PROPRIETARY INFORMATION AGREEMENT



Caroline Basque

IPIA and IP Agreement

Administrator

MIT requires you to sign an IPIA in
your **ATLAS dashboard**.

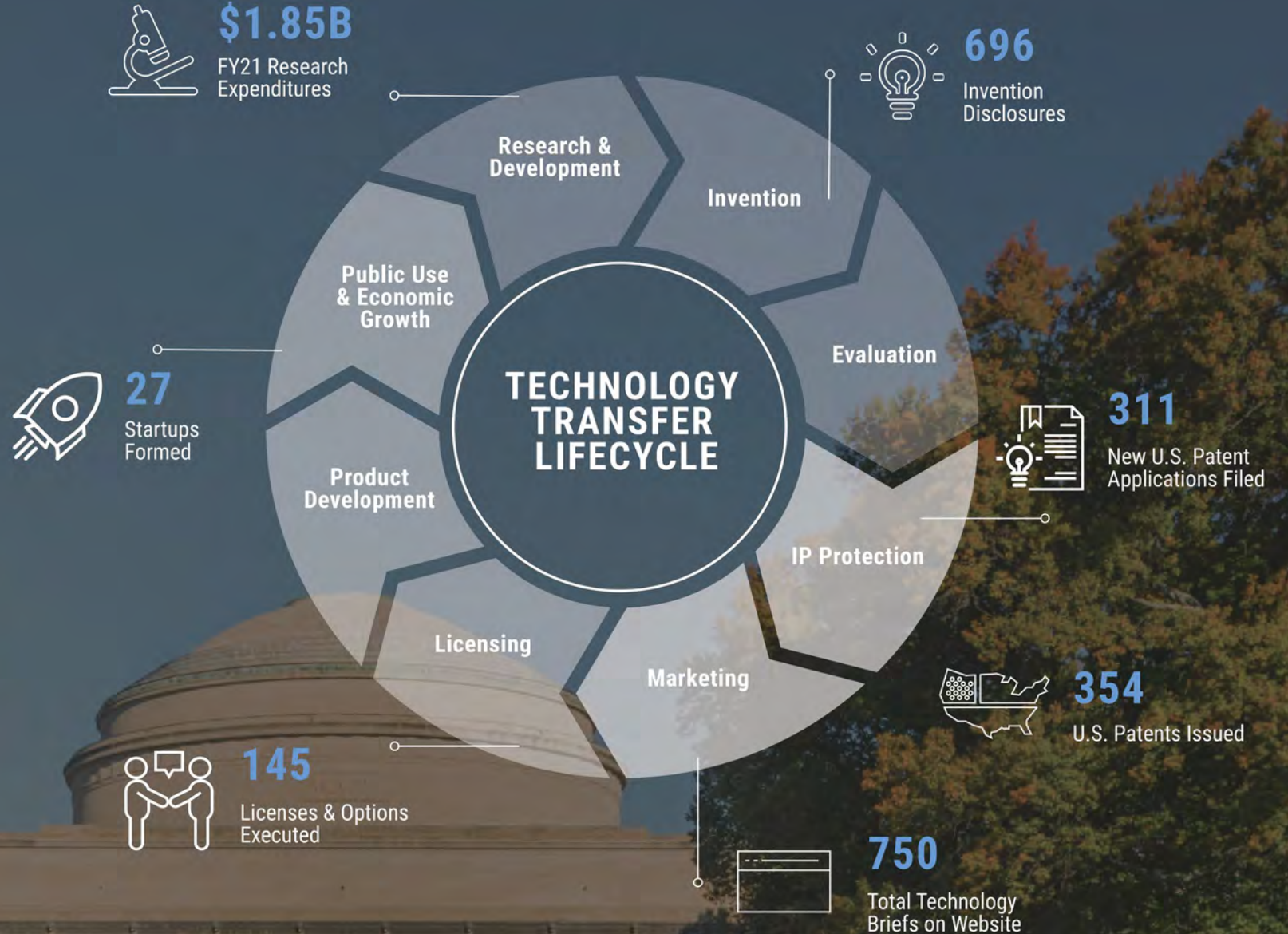
Questions? Contact tlo-ipia@mit.edu

FY2022 TECHNOLOGY TRANSFER LIFECYCLE



Benefiting Society and the Economy.

Every year university research yields discoveries with commercial potential. Technology transfer professionals manage the complex process of shepherding ideas from the lab to the marketplace—from evaluating and protecting discoveries to commercializing the inventions through new and existing companies.



FY2022 FACT SHEET



Moving innovations and discoveries from the lab to the marketplace for the benefit of the public and to amplify MIT's global impact.

311

New U.S.
Patents Filed



354

U.S. Patents
Issued

474

International
Patents Issued



\$237K

Trademark Licensing



3,718

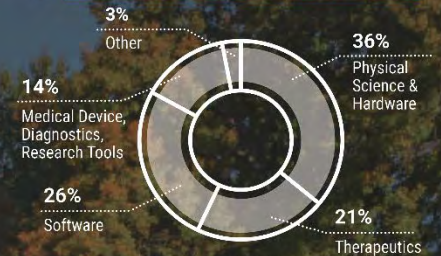
Active
U.S. Patents



\$82.7
MILLION

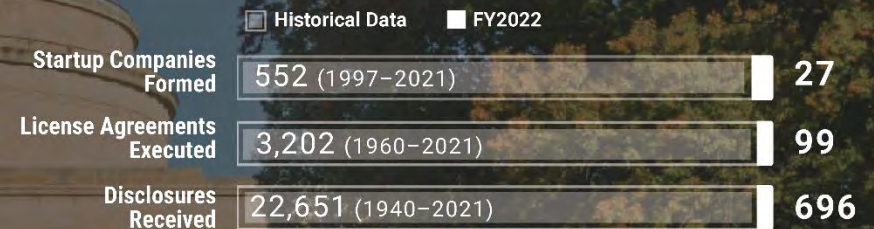
Total Licensing Revenue

Sector of MIT Startup Companies*



*Sourced from Usage University Partners Database

GROWTH THROUGH FY2022



LICENSING OFFICERS



Lauren Foster
ASSOCIATE DIRECTOR

lfoster@mit.edu

Manages Life Sciences Technology Licensing Team
Director of IP and Strategic Alliances at Koch Institute

Protein Engineering, RNAi, Research Tools, Medicine, Medical Devices, Cell Biology, Biotechnology, Diagnostics



Deirdre Zammit
ASSOCIATE DIRECTOR

zammit@mit.edu

Manages the Physical Sciences, Software, & Copyright Licensing Team

Aerospace, Communications, Devices, Electronics, Energy Technology, Instruments, Lincoln Laboratory, Material Engineering, Mechanical Devices, Physical Sciences, Robotics, Semiconductors, Sensors

LIFE SCIENCES TECHNOLOGY LICENSING OFFICERS



Ben Rockney
TECHNOLOGY LICENSING OFFICER

brockney@mit.edu

Medical Devices, Cell Biology, Analytical Instrumentation, Digital Imaging, Photonics



Christina Hedberg
TECHNOLOGY LICENSING OFFICER

chedberg@mit.edu

Biological Science, Biologics, Biomaterials, BioPharmaceuticals, Biotechnology, Economics, Drug Delivery, Synthetic Biology, Therapeutics, Tissue Engineering, Vaccines



Jim Roberts
TECHNOLOGY LICENSING OFFICER

jimrob@mit.edu

Biologics, BioPharmaceuticals, Biotechnology, Cell Biology, Diagnostics, Digital Imaging, Drug Delivery, Immunotherapy, Lincoln Laboratory, Material Transfer Agreements (MTA), Media Laboratory, Mouse Models, Optics, Protein Engineering, Research Tools, RNAi, Sensors, SMART, Therapeutics, Vaccines



Lorraine Laham
TECHNOLOGY LICENSING OFFICER

llaham@mit.edu

Biologics, Biomaterials, BioPharmaceuticals, Biotechnology, Cell Biology, Drug Delivery, Medical Devices, Therapeutics, Tissue Engineering

PHYSICAL SCIENCES, SOFTWARE, & COPYRIGHT TECHNOLOGY LICENSING OFFICERS



Linda Chao
TECHNOLOGY LICENSING OFFICER

chaol@mit.edu

Aerospace, Cleantech, Electronics, Mechanical Devices, Nanotechnology, Electronics, Lincoln Laboratory



Nestor Franco
TECHNOLOGY LICENSING OFFICER

nefranco@mit.edu

Chemistry, Chemical Engineering, Materials, Nanotechnology, Batteries, Cleantech, Lincoln Laboratory



Kennedy Nyairo
TECHNOLOGY LICENSING OFFICER

knairo@mit.edu

Material Engineering, Photonics, Sensors, Optical Networking, Optical Components, Nanotechnology, Lincoln Laboratory



Cordellia Sita
TECHNOLOGY LICENSING OFFICER

csita@mit.edu

Chemistry, Materials, Cleantech, Mechanical Systems



Paul Sorkin
INTELLECTUAL PROPERTY PORTFOLIO ASSOCIATE

psorkin@mit.edu



Kevin Hogan
TECHNOLOGY LICENSING OFFICER

SOFTWARE/COMPUTING

kevhogan@mit.edu

Software, Communications, Algorithms, Cybersecurity, Information and Data Technology

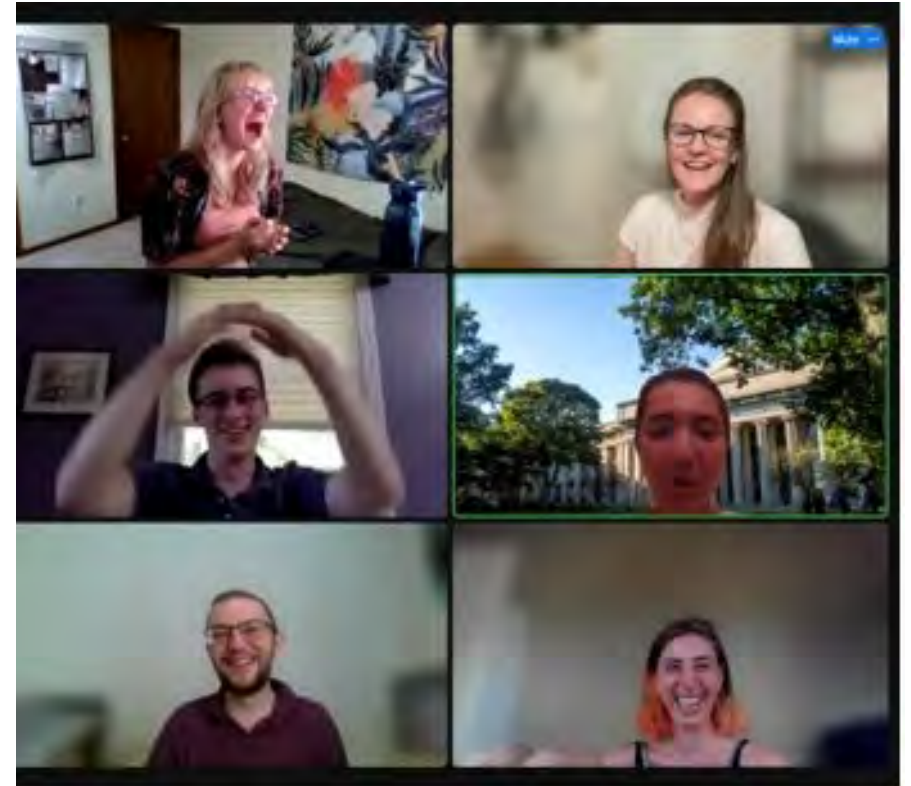
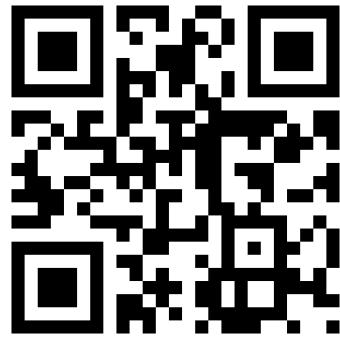
Q&A WITH THE TLO

AT INNOVATION HEADQUARTERS
OR MARTIN TRUST CENTER



INTERESTED IN TECHNOLOGY TRANSFER?

APPLY FOR OUR INTERNSHIP!



QUESTIONS?

Disclosure Submissions: tlo-newcase@mit.edu

IPIA: tlo-ipia@mit.edu

tlo.mit.edu