



# MIT Medical Device Design Sponsorship Invitation

Join us in inspiring the next generation of healthcare innovators!

Since 2003, MIT's Medical Device Design course has provided students with a hands-on, industry modelled design experience.

Graduate students and Seniors from mechanical engineering, electrical engineering, HST and other majors learn the nuts and bolts of designing hardware for healthcare. Students work in small teams to develop new technologies that address real challenges, identified by clinical and industry mentors. Featured guest speakers and case studies on industry specific business, regulatory and reimbursement considerations complement the technical lectures and project work.

Projects span surgical instruments, diagnostic devices and research tools and frequently launch ongoing collaborations. Most importantly, alumni regularly become leaders in industry!

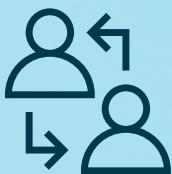
Learn more: [meddevdesign.mit.edu](http://meddevdesign.mit.edu)

We rely on your support to provide an incomparable teaching experience, during the course and beyond, and invite you to join our community of innovators, build long-term relationships with MIT and collaborate with young professionals and our team!

All support of engineering education is tax deductible.

Thank you for your consideration! Contact - [2.75-admin@mit.edu](mailto:2.75-admin@mit.edu)

We provide our INDUSTRY SPONSORS opportunities to:



## ENGAGE

Meet students, faculty researchers and clinicians



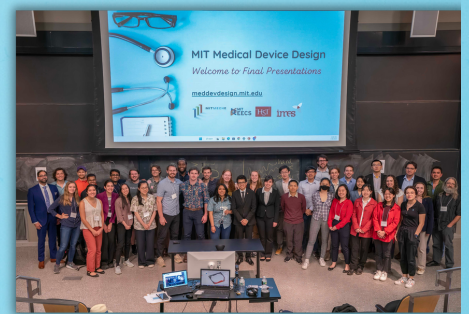
## MENTOR

Share professional experience and wisdom  
Suggest team projects



## RECRUIT

Identify top talent for internships and full-time positions, now and in the future



Teaching Team: Alex Slocum, Gio Traverso, Ellen Roche, Nevan Hanumara, Anthony Pennes, Dave Custer



# Medical Device Design Sponsorship Options

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<p>Platinum Partner</p>  <p>\$100K</p>	<p>For our top tier Partners, support includes sponsorship of the MIT Sandbox Innovation Program. Sandbox is our collaborator in students' journeys after the course in becoming healthcare innovators and entrepreneurs.</p> <p>We will custom develop an engagement between our course, your company and Sandbox.</p>
<p>Gold Giver</p>  <p>\$50K</p>	<p>Givers propose a class project and work hands-on to mentor a team. Ideal projects will open the opportunity for internships and deeper research engagements.</p> <p>We will offer a branded Med Tech Mentoring event, in partnership with your company's team that will engage graduate and undergraduate students at MIT outside of the course and interested in careers in health technology.</p> <p>Your support will be recognized in course materials, papers and publicity and we welcome your visits.</p>
<p>Silver Supporter</p>  <p>\$25K</p>	<p>General support empowers us to deliver an incomparable educational experience by funding prototyping costs and non-faculty personnel.</p>

We welcome the opportunity to work with your company to develop a customized sponsorship and engagement program. Contact us at [2.75-admin@mit.edu](mailto:2.75-admin@mit.edu).

The MIT Sandbox program is based in the School of Engineering and provides seed funding, mentorship, and tailored entrepreneurship education to student innovators from across MIT. Typically, teams spend 12-18 months in the Sandbox, receive up to \$25K in non-dilutive funding and leverage expert guidance to develop their ideas into startups. Sandbox has supported numerous healthcare companies, in fields as diverse as precision diagnostics, sports, digital wellness, equity and mental health. [sandbox.mit.edu](http://sandbox.mit.edu)

All support of the MIT Medical Device course is tax deductible.