



Intro to MIT G-Lab 2026-2027:

Welcome to MIT Global Entrepreneurship Lab

We're glad you're here.

If you're new to us:

- MIT G-Lab matches teams of 4 second-year MIT MBA students with emerging market scaleups and startups.
- Teams work virtually, part-time, from late September to early December and then travel to your HQ in January to work full-time, in-person, onsite for 3 weeks.
- You define the challenges, scope and deliverables.
- There is no fee or stipend; host companies are responsible only for reimbursing coach airfare and providing simple, safe January accommodation.

And while the world is indeed a pretty volatile place right now, MIT G-Lab remains as committed as ever to the power of in-person collaboration.

In a time of significant geopolitical turmoil, MIT G-Lab's focus is unchanged: we facilitate impactful--sometimes transformational--cross-border learning and collaboration between great companies and brilliant young business minds.

As a G-Lab host company, you'll drive the bus determining how your team will work remotely and in person with you (we'll provide guidance!) but the range is broad and unlimited by geography or sector.

Sounds good. How do we get started?

Step 1: *Get to know us.* Review the website, particularly our [Logistics](#) and [FAQ](#) pages.

Here's a quick summary:

Features	G-Lab 2026-2027	
Calendar	Now thru Aug 26: Matching process: Teamwork with you:	Projects scoped, Questionnaires submitted Mid September Late Sept thru Jan 29: ~18 wks
Teamwork Input	Virtual, part-time phase: Late Sept – Early Dec In-person, full-time phase: Onsite at your offices January 2027 Full project arc:	 <u>~20 hrs/week/team</u> X ~9 weeks = <u>~180 hrs virtual phase</u> <u>~160 hrs/week/team</u> X 3 weeks = <u>~480 hrs January onsite</u> ~180 hrs (virtual) + ~480 hrs (onsite) <u>~660 hrs total G-Lab team time</u>
Scope	Open-ended (Your pick! See the Use Case and Logistics pages too)	

Possible Outputs	• Frameworks & toolkits • AI assessments & strategies • Growth strategies & roadmaps • Pilots, wireframing, testing • Execution strategies • Financial analysis, pricing models
Travel	Roundtrip: Boston -- your HQ for January onsite phase
Team Profile	4 second-year MIT MBA students, ~27-31 years old
Cost	• Reimbursement of coach airfare Boston-HQ & simple lodging • Time & engagement of your project owner & staff • January in-person office commitment

Step 2: *Let's chat.* Each company needs a due diligence call with Shari Loessberg, friendly G-Lab faculty, to talk through scope and deliverables. You need to have the [call](#) before you finalize your Questionnaire, please-- You can also ping [her](#).

Step 3: *Write it up.* Complete your G-Lab project [Questionnaire](#), including project video. See the [Logistics](#) tab for detailed guidance for completing your Questionnaire.

Step 4: *Beat the deadline.* Your project Questionnaire must be submitted no later than **8:00pm EDT Wednesday, August 26, 2026.**

Welcome to MIT G-Lab! Our teams can't wait to work with you 😊