

{ all in }

Thank you!



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Goals

ACCESS	COMMUNITY	EQUITY	DATA
<i>People</i>	<i>Badging</i>	<i>Financial</i>	<i>Short-term success</i>
<ul style="list-style-type: none"> • Students • Military Vets • Career Changers • Retirees • Formerly/Currently Incarcerated 	<ul style="list-style-type: none"> • Maintainers Pipeline • Maintainers • Communities • Projects 	Corporate Sponsors <ul style="list-style-type: none"> • Participants from Underrepresented Groups • Contributions from companies as part of their DEI goals 	<ul style="list-style-type: none"> • Surveys • Measurements • Success Metrics
<i>Infrastructure</i>	<i>Events</i>	<i>Amplification</i>	<i>Long Term Impact</i>
<ul style="list-style-type: none"> • Curriculum in Minority Serving Institutions (MSIs) • Technology Improvements in MSIs 	All In Conference Open Source Days/Tracks <ul style="list-style-type: none"> • MSIs (at schools) • MS events (in a box, campus experts) • Diversity tech events - Half day before the event 	Speakers Bureau Placement (Events, Podcasts, Projects)	Longitudinal Studies

Open Source Education - Fall Semester

Complete by **October 15**

	Online Curriculum	Required	Optional	Course Description
01	A Beginner's Guide to Open Source Development	✓		Introduces developers to the key concepts in developing open source software.
02	Introduction to Cloud Infrastructure Technologies		✓	Reference course to familiarize with terminology used in Open Source.
03	Introduction to DevOps and Site Reliability Engineering		✓	Reference course to familiarize with terminology used in Open Source
04	Course Forum	This forum should be used if you have any questions about the course content or want to chat with the on-call instructor or each other about the course. You can also schedule 1:1 office hours with the instructor to explain concepts as well.		
05	Academic Credit + Stipend	Each individual school is responsible for ensuring academic credit for the fall/spring semesters. Fall stipend of 2K will be paid out during the month of October/November '21. Spring stipend process will be communicated by MLH.		

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Professional Development Experiences - In person option

Career Development

- Working with ERGS
- Dealing with microaggressions/being the only one
- Ensuring great feedback/performance management
- Careers in tech
- Developing and Owning your personal story
- Power of collaboration
- Networking before and after the job

Tangible Perks

- Resume writing and updates
- Updated LinkedIn profile
- Professional headshots
- Interviewing 101 and Mock Interviews
- Personal Finance

Other Cool Stuff

- All Things Open
- Hackergames
- Corporate Visits
- Hackathon

** IMPORTANT REMINDERS:

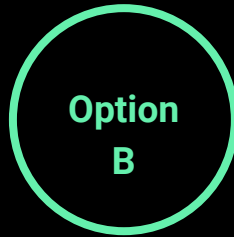
- Dates shortened by request
- Vaccinations **REQUIRED**

Professional Development Experience - TBD

Decision made by *Friday, September 17*



In Person



In Person with a Twist



Virtual

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Practical Experience - Process

Spring Semester MLH Project

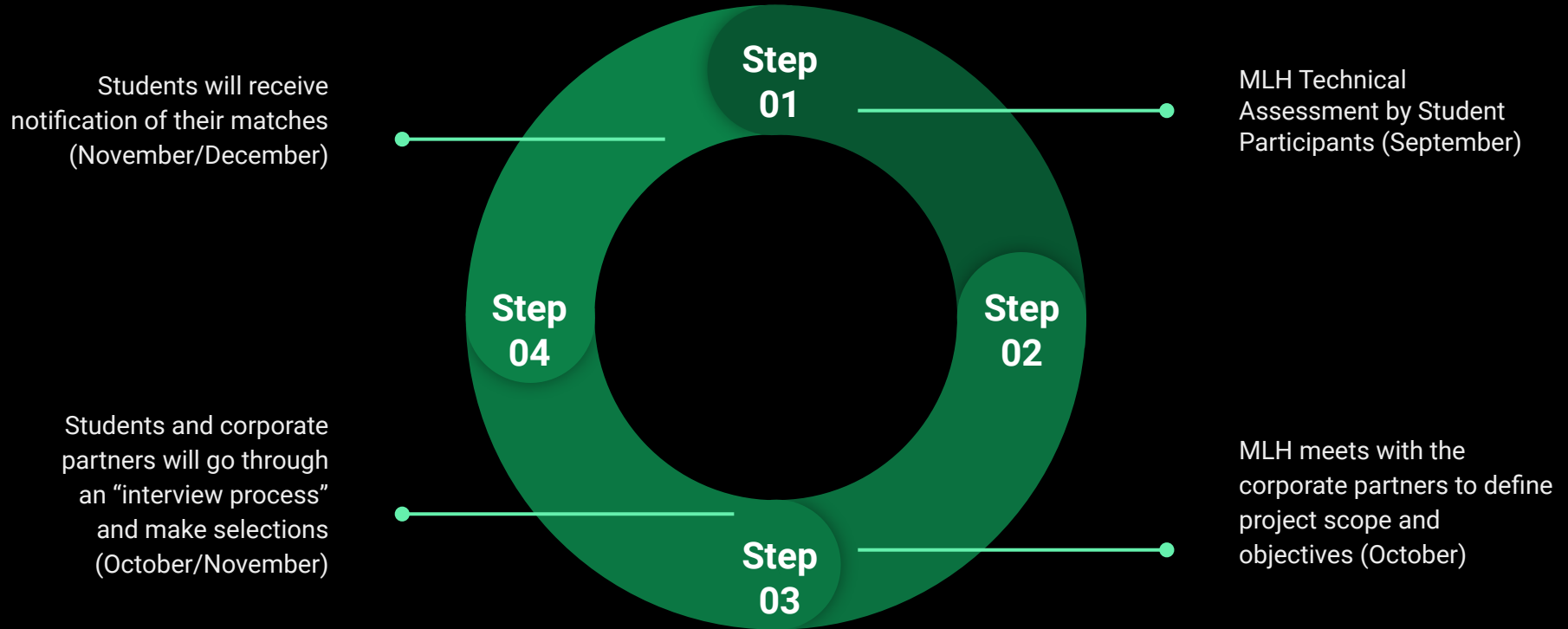
- 12 week project at a corporate partner
- 10 hours per week



Summer Experience

- Experience determined by the corporate partner

Practical Experience - Process



Monthly Meet Ups

Next Steps

Due Now

Sept 17

(requests will be sent via email)

- Fill out [expectations form](#)
- Start your Open Source Education Curriculum
- Schedule your technical assessment with MLH
- Register for All Things Open via [this link](#).
 - Click on the green “Tickets” button. The \$99 fee will be reduced to \$0.

- Decision on Professional Development experience (letter for your professors if necessary and travel instructions)
- Opportunity to schedule your Introduction to GitHub session
- Link to complete Open Source DEI survey
- Request for a photo