



## INSTRUCTOR TRAINING SERVICES

Using Project Ares to deliver a purposeful learning experience to students takes preparation. For cyber instructors who already have a course syllabus or program outline developed and are adding Project Ares labs to it, the Instructor Training services are designed to help mitigate the time and effort of that preparation.

**Project Ares** is a cybersecurity education learning platform that delivers hands-on immersive labs. The lab exercises can be integrated into an existing syllabus or outline of a cyber security course or training program.

### Project Ares Labs

- Deliver learning through virtual machines with open-source cyber tools.
- Create an immersive, true-to-life learning environment.
- Are available to learners and instructors anywhere and at any time through a browser interface.

	Instructor Training	Instructor Training Plus
	<p>This training module is a deep dive into the Project Ares platform and one lab scenario.</p> <p>Through this training session, attendees will understand how to:</p> <ul style="list-style-type: none"> <li>• Enable their students to use the Project Ares platform.</li> <li>• Integrate the lab tasks with their cyber course syllabus.</li> <li>• Use the selected Project Ares lab exercise to purposefully augment their teaching.</li> </ul>	<p>This training module is a deep dive into one additional lab scenario that can be incorporated into the Instructor Training session or covered in a separate session.</p> <p>Through this training session, attendees will understand how to:</p> <ul style="list-style-type: none"> <li>• Integrate the lab tasks with their cyber course syllabus.</li> <li>• Use the selected Project Ares lab exercise to purposefully augment their teaching.</li> </ul>
<b>Agenda</b>	<ul style="list-style-type: none"> <li>• In-depth walkthrough of the Project Ares platform covering user interface, navigation, and best practices.</li> <li>• Deep dive into one initial lab exercise (your selection) covering user interface, navigation, and the necessary foundation skills your students should have to be successful.</li> <li>• Specific focus on features that aid instruction and grading: learning objectives, hints, scoring, and reports.</li> <li>• Consultation on aligning lab tasks to your course syllabus.</li> </ul>	<ul style="list-style-type: none"> <li>• Deep dive into one additional lab exercise (your selection) covering user interface, navigation, best practices, and the foundational skills your students should have to be successful.</li> <li>• Specific focus on features that aid instruction and grading: learning objectives, hints, scoring, and reports.</li> <li>• Consultation on aligning lab task to your course syllabus.</li> </ul>
<b>Format</b>	Online	Online
<b>Total Module Hours</b>	6 hours <ul style="list-style-type: none"> <li>• 4 hours online instruction</li> <li>• 2 hours email/phone follow up consultation</li> </ul>	4 hours <ul style="list-style-type: none"> <li>• 3 hours online instruction</li> <li>• 1 hour email/phone follow up consultation</li> </ul>
<b>Session Size</b>	Up to 5 attendees	Up to 5 attendees
<b>Prerequisites</b>	<ul style="list-style-type: none"> <li>• <b>Attendees:</b> Working knowledge skill level up to subject matter expertise in the select lab topic is recommended.</li> <li>• <b>System:</b> Project Ares subscriptions for all attendees.</li> </ul>	<ul style="list-style-type: none"> <li>• At least one session of the Instructor Training module.</li> <li>• <b>Attendees:</b> Working knowledge skill level up to subject matter expertise in the select lab topic is recommended.</li> <li>• <b>System:</b> Project Ares subscriptions for all attendees.</li> </ul>
<b>Materials</b>	Lab Guides plus a recording of the training session which will be provided after the session concludes.	Lab Guides plus a recording of the training session which will be provided after the session concludes.

### Save Time: Prep your next cyber course through Project Ares Instructor Training services

Additional services are available to teach pre-packaged cyber education courses with Project Ares labs.

Ask your Project Ares representative for more details.

