Project Ares Scenario

Teaching Template

Use this weekly teaching template to prep and plan your Project Ares cybersecurity topics for teaching success this semester and beyond.

Project Ares®

How To Use This Template

1 In the top right fields, fill in your course name and number, followed by your, the instructor's, name, date, and semester.

Course Name & No.: Digital Forensics

Instructor: Name here

Date: December 27, 2021   Semester: 3rd

2 To adjust which week you're planning, choose from the drop-down menu next to *Week 1*.

Week 15

	01
	02
NG GAMES	BATTLE ROOMS	MISSI	03
	04
	BR 13 - Capture The Flag 1	02 - Stop Terroist Fina	**05**
	BR 01 - System Integrator	01 - Disable Bot	06
	BR 01 - System Integrator	1 - Disable Bot	07
	BR 06 - Linux Basics	03 - Intercept Attack F	08
	-	03 - Intercept Attack F	09
	-	03 - Intercept Attack F	10
	-		11
	-		12
			13

How To Use This Template

3

Next, choose the day your classes are held each week.

There's also an option for *No Class* should you meet only one or two days a week rather than three.

4

Now, fill out the class day's row according to what you plan to teach that day.

How To Use This Template

- As the week progresses, you can checkmark the learning activity to show its completion.

- At the end of the week, note your observations so that you can look back on them and revise your lesson plan for next semester.

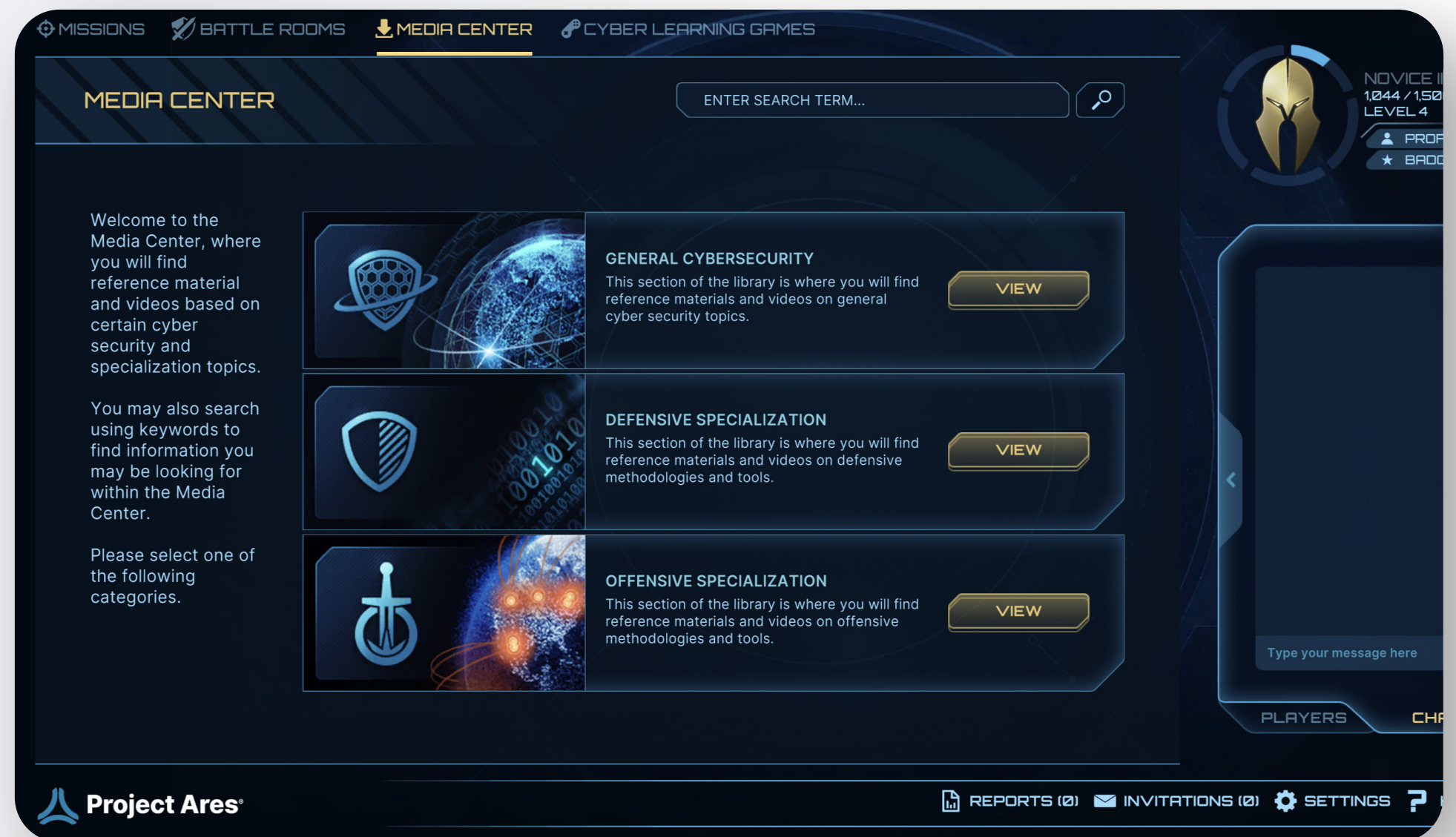**MEDIA CENTER**

Aramco Hack	▼	✓ Tr
Avoiding Social Engineering and Ph...	▼	✓ Cy
Buffer Overflow Attack	▼	✓ Cy
Botnet, What It Is?	▼	Cy
	▼	P

POST WORKOUT OBSERVATIONS

OBSERVATIONS GO HERE

Media Center

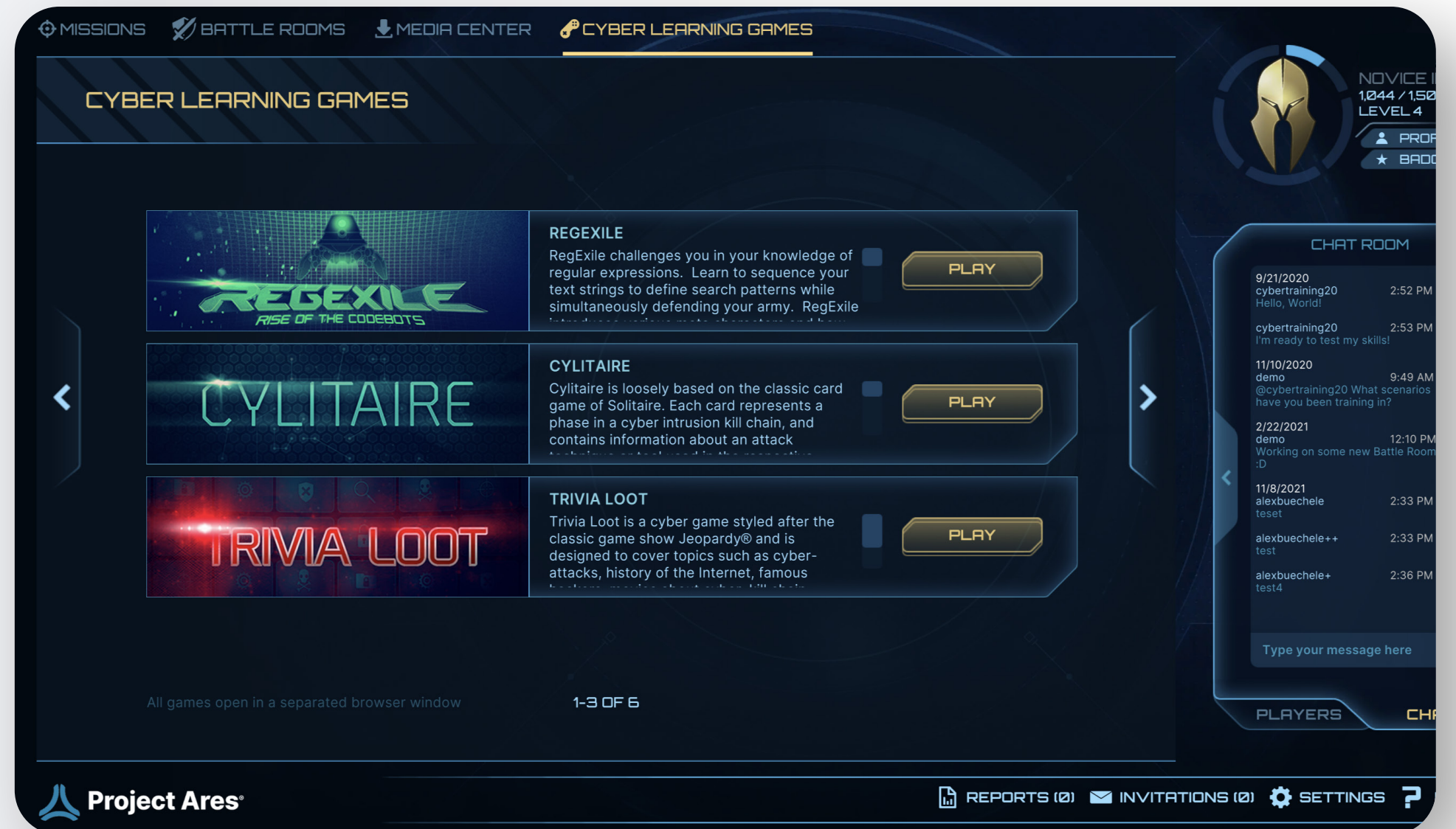We suggest your students warmup their cyber skills in the Project Ares Media Center.

Here, they'll find our refence library of materials and videos covering general cybersecurity topics, as well as defensive and offensive methodologies and tools.

Cyber Learning Games

Once your students have reviewed the Media Center and classroom material, have them test their knowledge with our cyber learning games.

These games will have them master entry-level cybersecurity concepts with fun, arcade style drills that teach the cybersecurity intrusion kill chain, ports and protocol, regular expression techniques, and more.
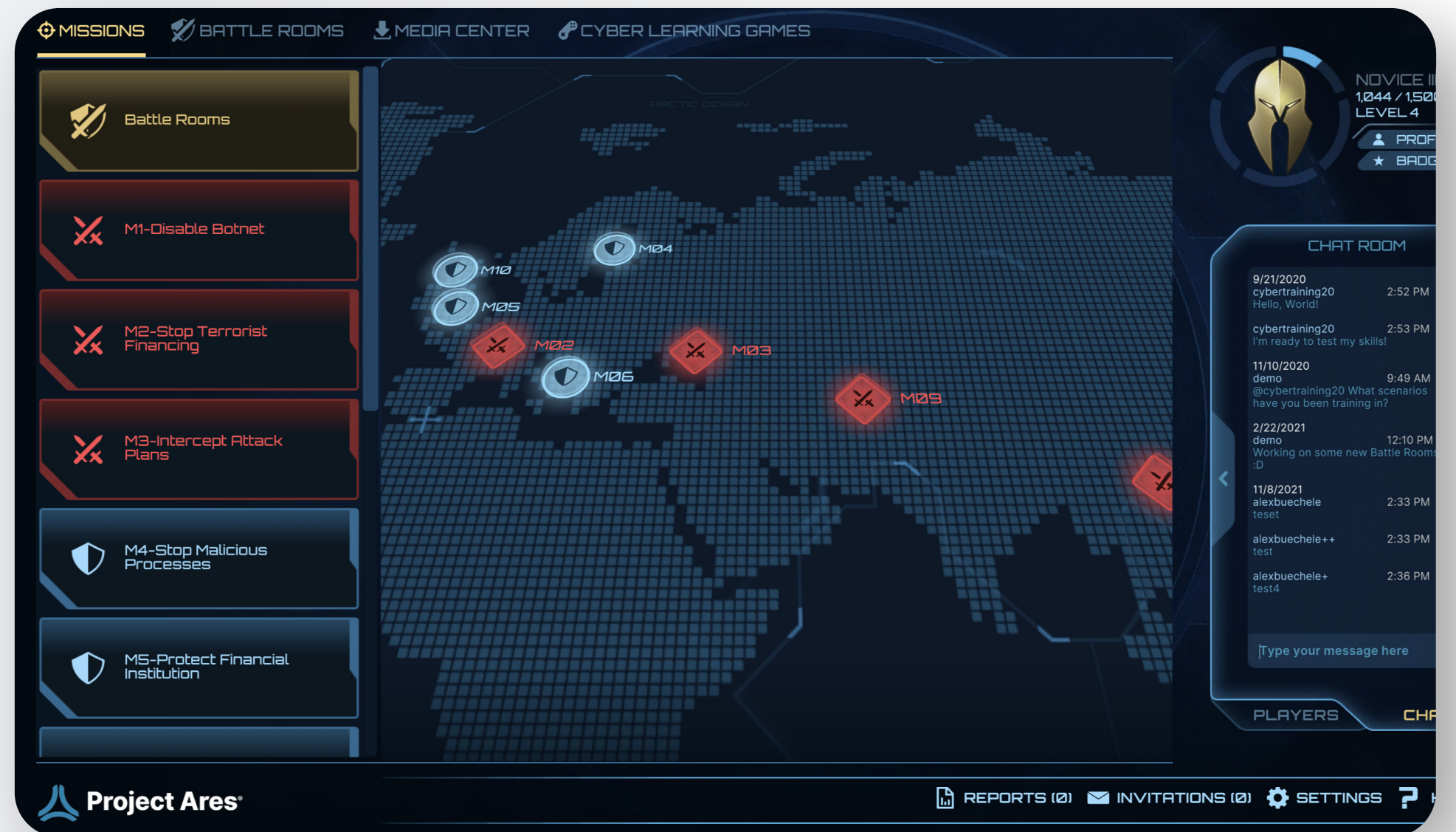
Battle Rooms

In this individual learning environment, students will build their skills in a series of multilevel learning challenges that reinforce foundational skills including Linux, scripting, and digital forensics.

Missions

For the more advanced courses, students have mastered cybersecurity foundational skills and are ready to use their critical thinking to defeat real-scenario threats in an individual or team-based environment.

Now that you know how to use this template, you can easily align the Project Ares' hands-on labs with your classroom topics for the week.

Happy Planning!

Scenario Planning
Teaching Template

Course Name & No.:

Instructor:

Date:

Semester:

			Week		
DAY	MEDIA CENTER	CYBER LEARNING GAMES	BATTLE ROOMS	MISSIONS	POST WORKOUT OBSERVATIONS