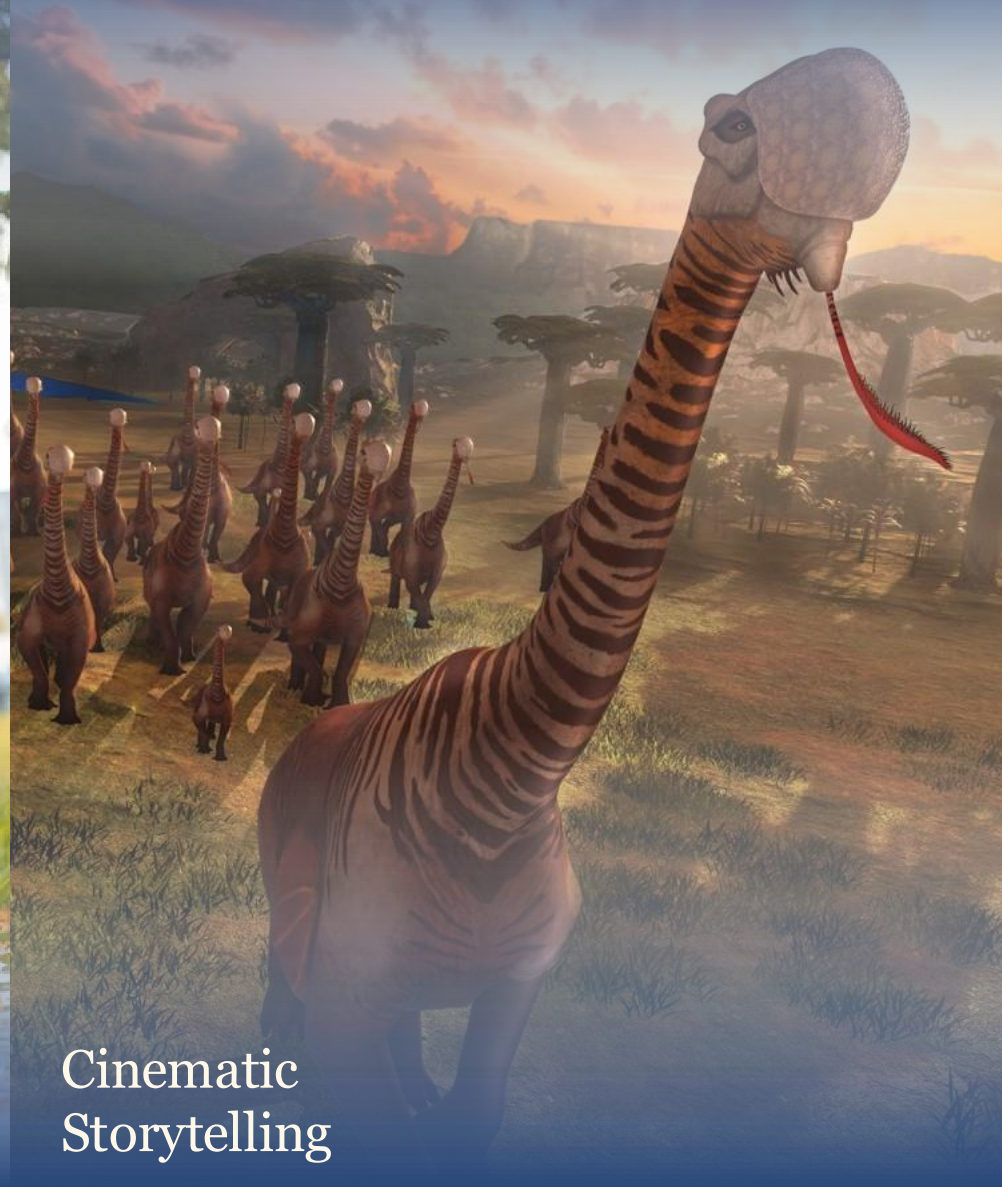




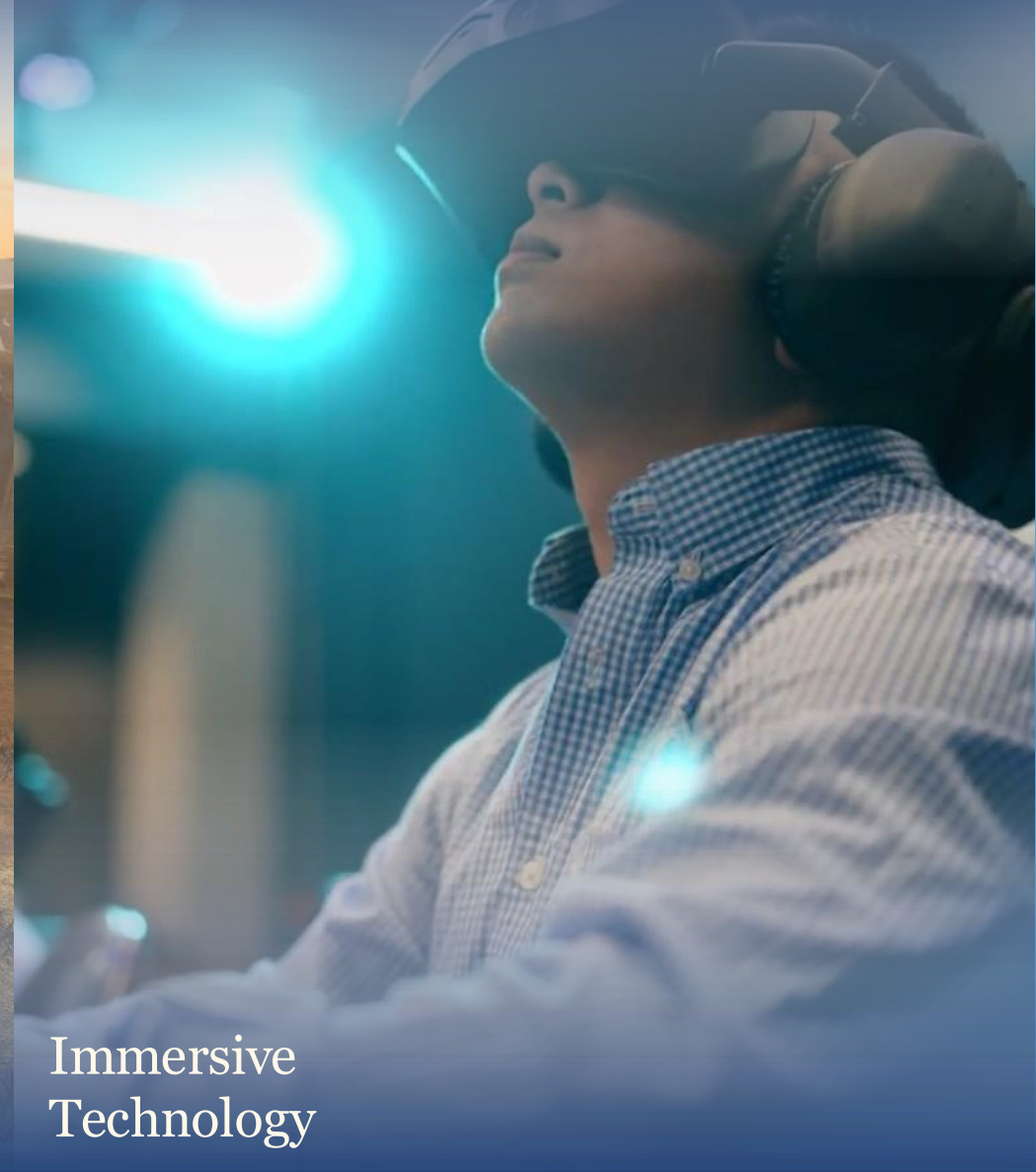
■■■■■ | “BINGE-WORTHY” LEARNING EXPERIENCES



Experiential
Pedagogy



Cinematic
Storytelling

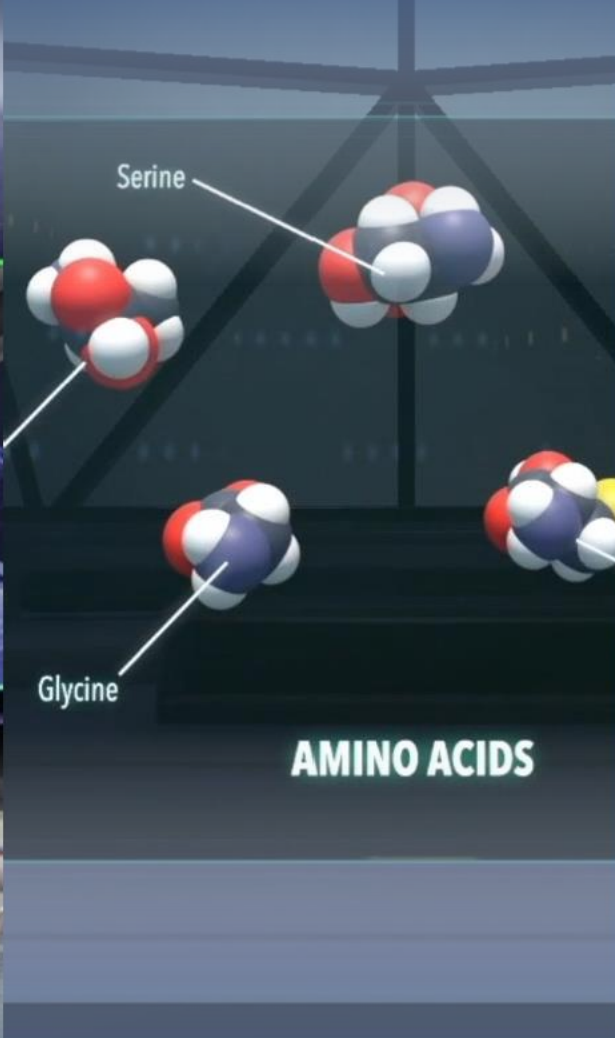


Immersive
Technology

■■■■■ DREAMSCAPE LEARN COURSEWARE



Biology



Chemistry



Art History



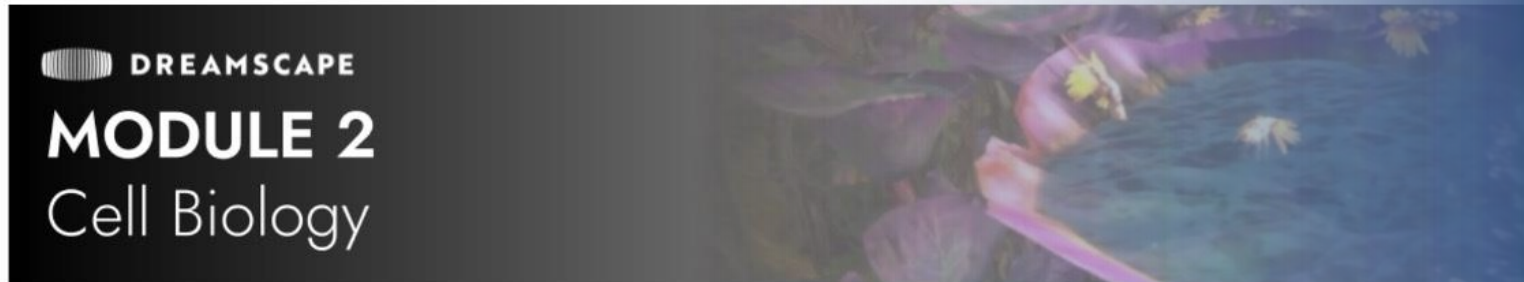
Astronomy



Instructor-Led
Experiences

EASILY INTEGRATES INTO EXISTING COURSES

👋 Overview: Module 2 - Cell Biology: Act I



The Allurian Forest within the Intergalactic Wildlife Sanctuary is experiencing a mysterious disease among the gliders. You are getting reports that the issue is critical and must be addressed quickly. While you are in the sanctuary, gather as much information as possible about the gliders and their disease so we can explore what is causing the sickness, and hopefully, find a cure.

Mission for Cell Biology Act I: Discovery

Step 1: Experience Dreamscape Learn Act 1

Step 2: Complete Module 2: Mission Memo 1

Step 3: Complete Module 2: Exit Ticket 1

Step 4: Submit via Canvas Mission Memo 1 and Exit Ticket 1

In this mission, you will...

- Describe how cells normally replicate through mitosis and interphase.
- Analyze and interpret a cell-signaling pathway that regulates cell replication.
- Construct an explanation of how DNA determines protein function and how mutations can disrupt signaling and lead to uncontrolled cell growth.
- Interpret and create graphical models of frequency distributions.

- Immersive Missions
- Student Mission Memos
- Mission Leader Guides
- Curriculum Overview
- Canvas Course
- LMS Integration



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Quizzes

BigBlueButton

Collaborations

Lucid (Whiteboard)

■■■■■ INTRODUCTION BIOLOGY LAB

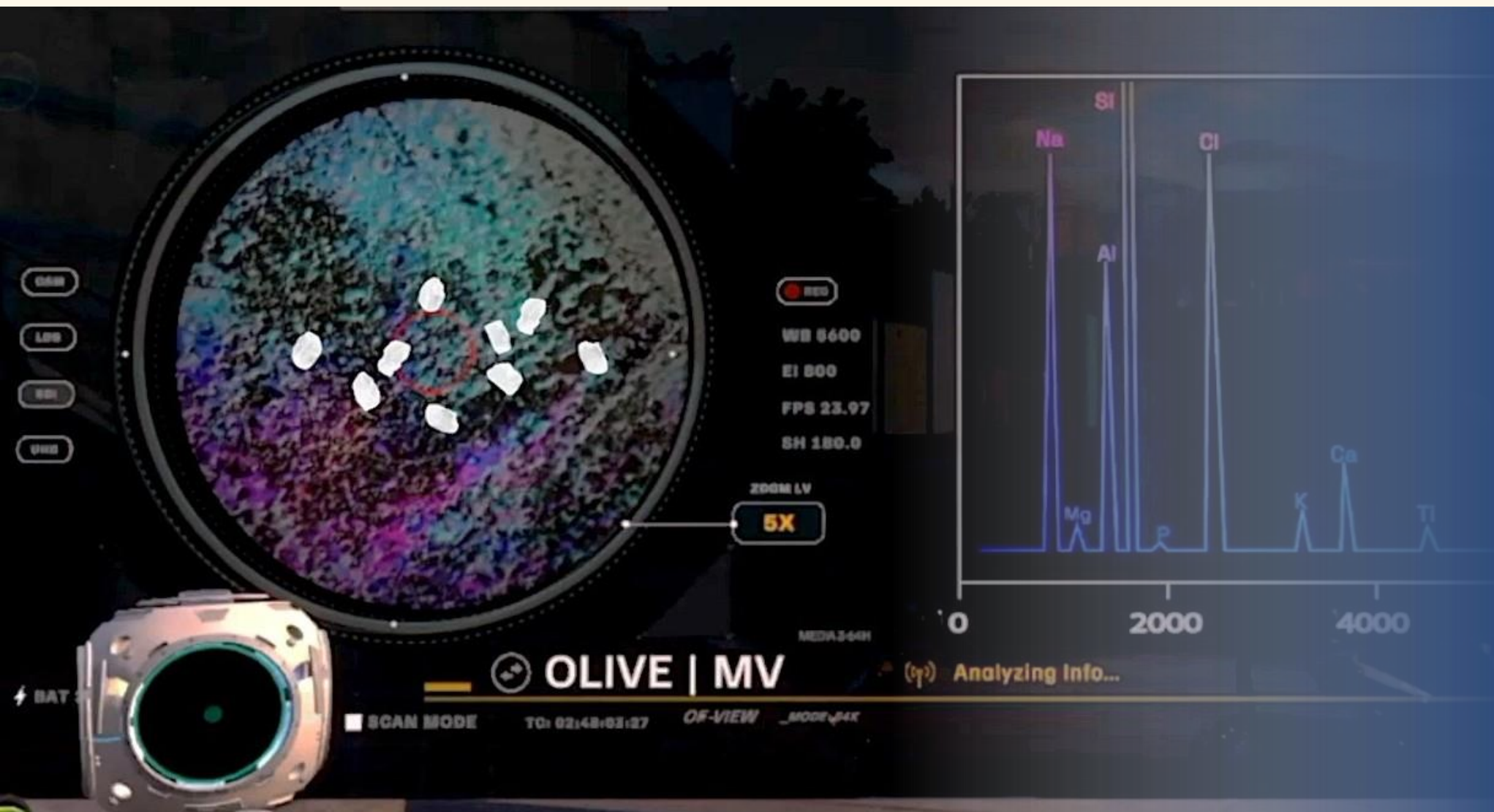


LAB MODULES

- Scientific Reasoning
- Cell Biology
- Physiology
- Genetics & Evolution
- Population Biology
- Community Ecology

THE BEST WAY TO LEARN BIOLOGY IS TO BECOME A BIOLOGIST

INTRODUCTORY CHEMISTRY LAB



LAB MODULES

- Atoms, Structure, and Bonding
- Aqueous Solutions
- Thermochemistry
- Thermodynamics and Entropy
- Redox Reactions
- Kinetics and Catalysis

SOLVING HIGH-STAKES GLOBAL CRISES - ONE MOLECULE AT A TIME

- A continuous six-act narrative arc with thirteen (13) integrated labs
- Investigations that connect ancient skywatching to modern astrophysics
- Tools and simulations for telescopes, spectroscopy, orbital dynamics, and impact modeling

SAVE HUMANITY WHILE UNLOCKING THE SECRETS OF OUR SOLAR SYSTEM



LAB MODULES

- Hagia Sophia, Byzantium
How can a building embody both divine and earthly power?
- Seti's Tomb, Egypt (2026)
How does art communicate across time?
- The Parthenon, Greece (2026)
How does culture shape the way we see the world?

**UNCOVERING THE CULTURES AND HISTORY HIDDEN WITHIN
THE WORLD'S GREATEST LANDMARKS**

■■■■■ CLASSROOMS TO REACH ALL STUDENTS



Dreamscape
Classroom



Dreamscape
Mobile Classroom



Dreamscape
Learn Cart (2026)



Free Roam
Classroom Pod



Dreamscape
Online

THE DREAMSCAPE CART



- 32 rechargeable wireless headsets
- Keypad-controlled cabinets
- Integrated tablet controller
- Access point/cellular connectivity
- Controller storage
- Content server and UPS battery
- Locking anti-static casters
- Specs: 29" x 51" x 45" ~375lbs

TURN ANY CLASSROOM INTO AN IMMERSIVE LEARNING LAB