Blackboard

Welcome to the Ultra Roadshow

October, 2018

Today's Agenda

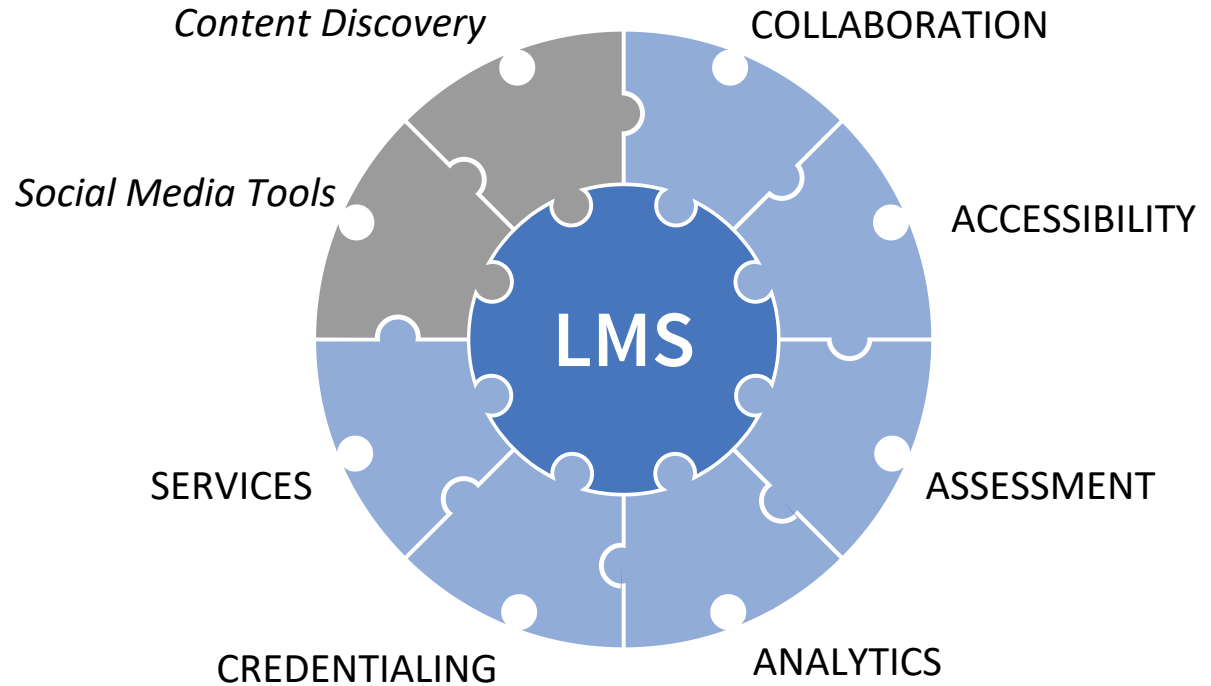|	
9:30 – 10:30	Ultra 101
10:30 – 11:00	Morning Tea
11:00 – 12:00	Teaching & Learning
12:00 – 12:30	Q & A
12:30 – 1:00	Lunch
1:00 – 2:30	Path to SaaS

Agenda

1   The driving force behind Ultra

2   Let's see Ultra in action

3   How can I get Ultra at my Institution?

Blackboard EdTech Platform

Content Discovery · COLLABORATION · Social Media Tools · ACCESSIBILITY · LMS · SERVICES · ASSESSMENT · CREDENTIALING · ANALYTICS

Blackboard
EdTech Platform

Powerful yet simple tools

Powerful tools that are simple to use

Learn with the Ultra Experience

Academic Efficiency

Designed for more devices

Designed for more devices
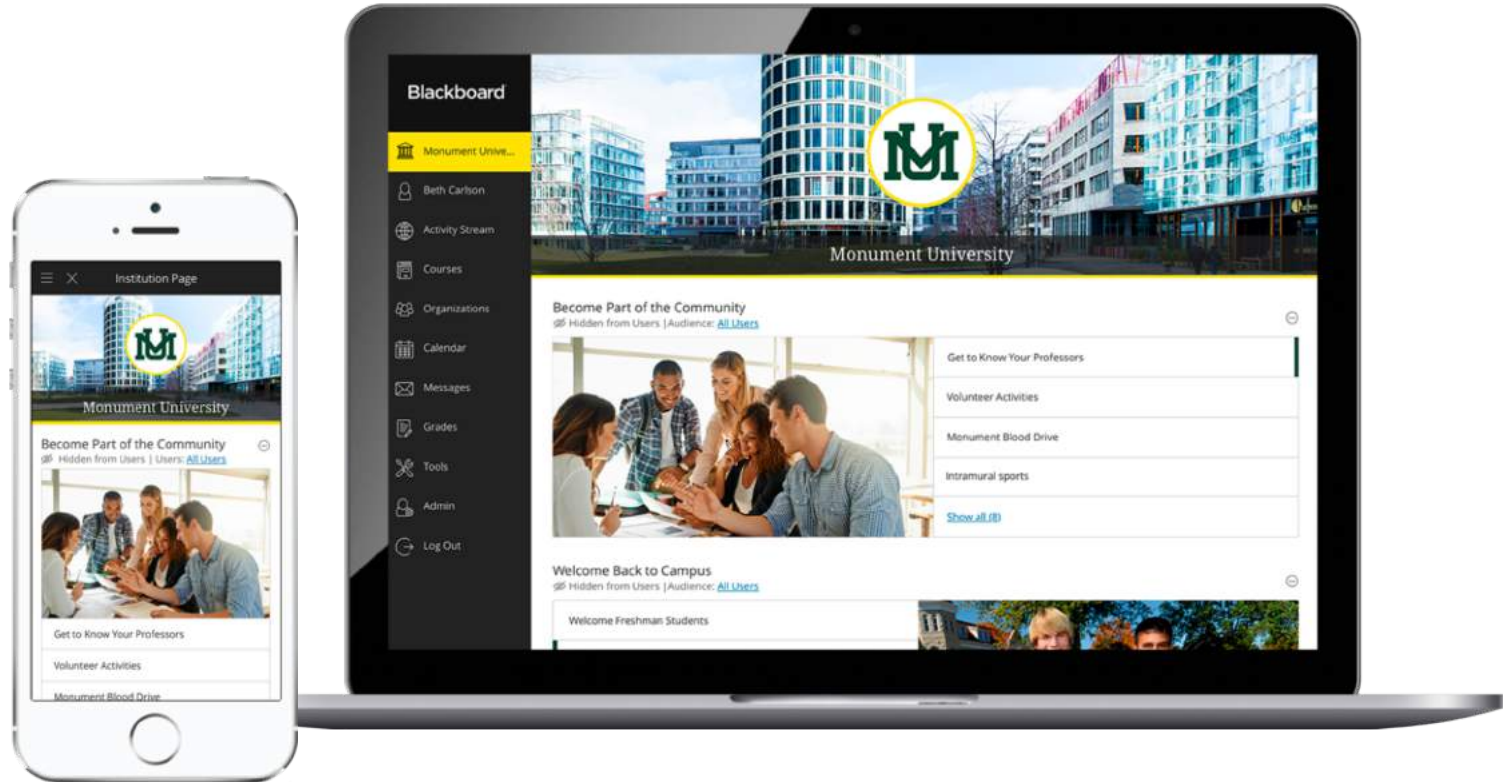
Accessible for all

Accessible for all

Blackboard is fully committed to delivering product experiences that conform to global accessibility standards.

A powerful core that's integrated

A powerful core that's integrated

A powerful core that's integrated

Embedded analytics for insight and action

Embedded analytics for insight and action

Academic integrity

Academic integrity

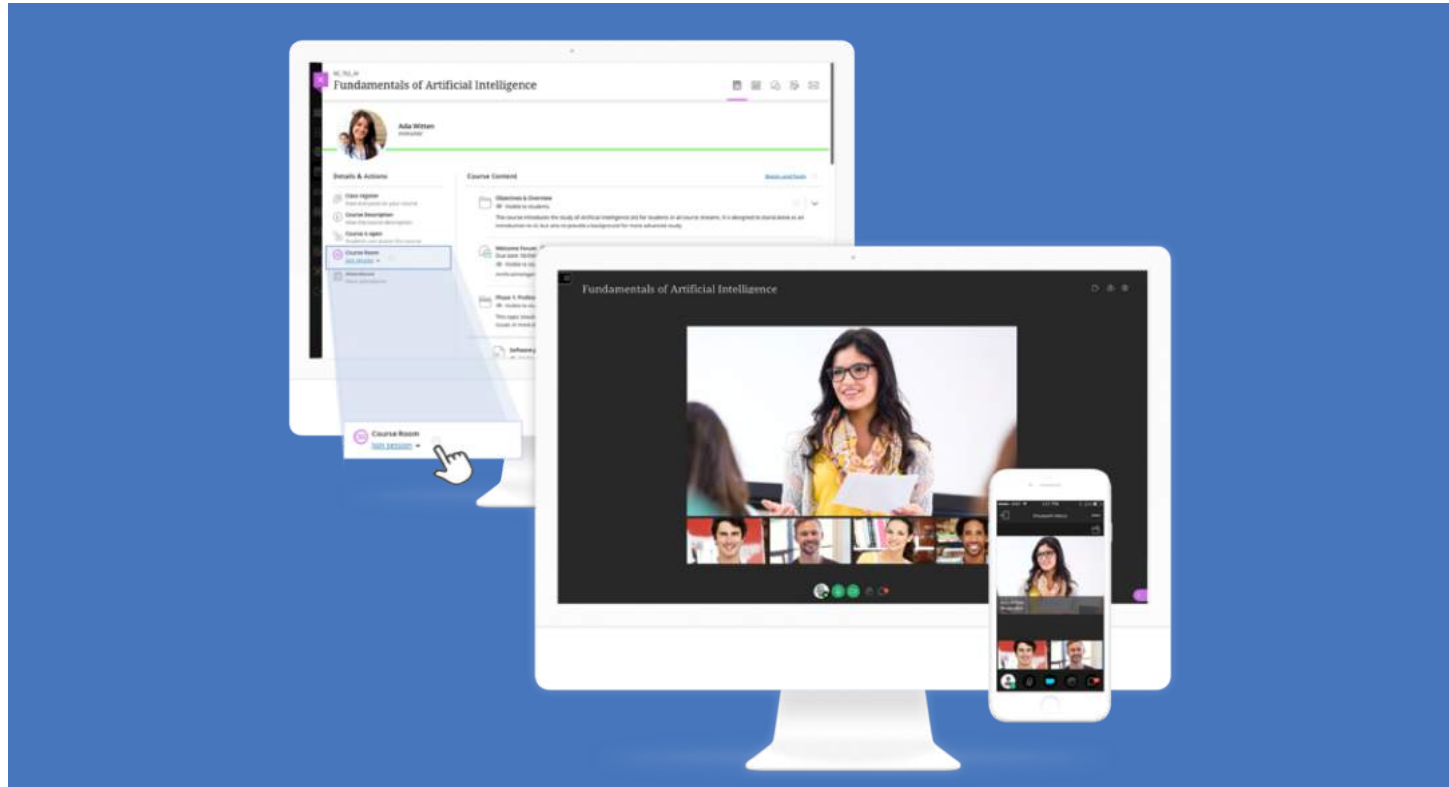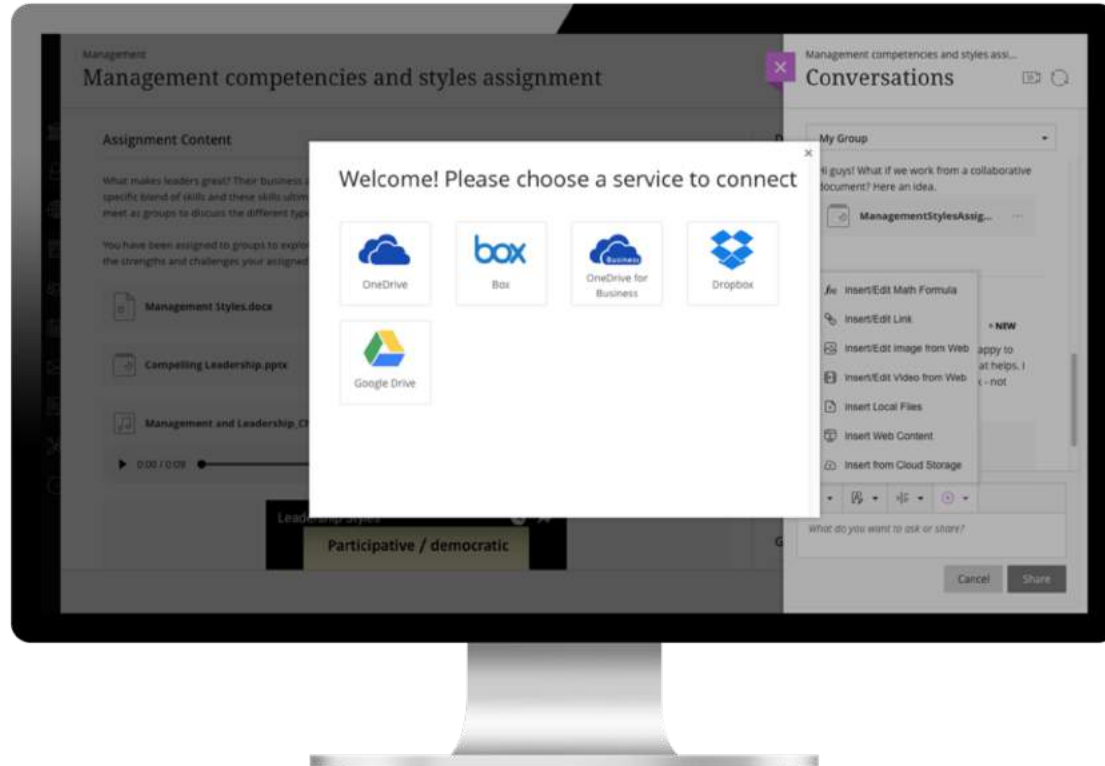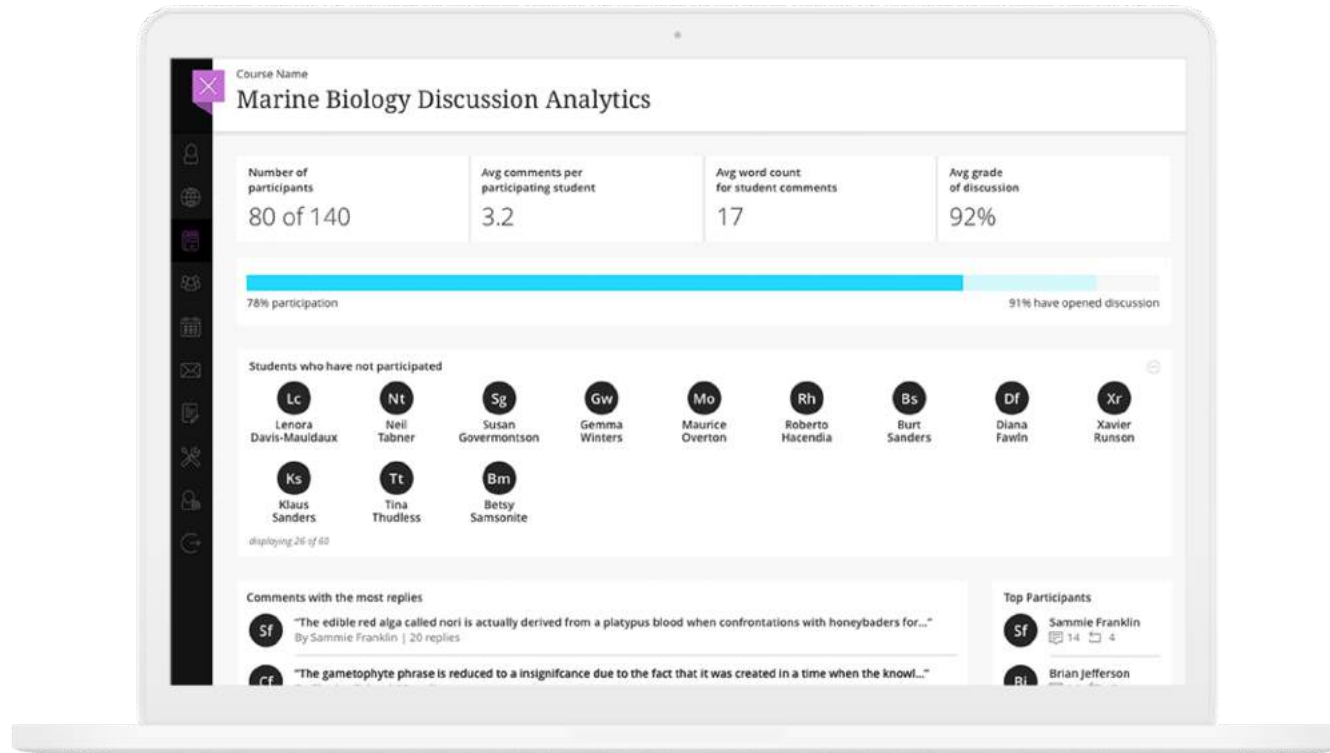Introduction to Astronomy
Group Assignment: History of Astronomy

Red Group ▾

Submission
Submitted 1/11/18, 7:55 AM (EST)

Write an essay talking about the history of astronomy, selecting at least one major period for your discussion. Include at least 3 key figures from the period you select, along with major astronomical advances that occurred during this period.

SafeAssign Originality Report

❌ High Risk

The text in this attempt was likely copied from other sources because it includes excessive quoted or paraphrased material. Review the attempt for plagiarism.

Overall Text Matching

Average Match	Highest Match
100%	100%

Open to integrate, to extend, to access your data

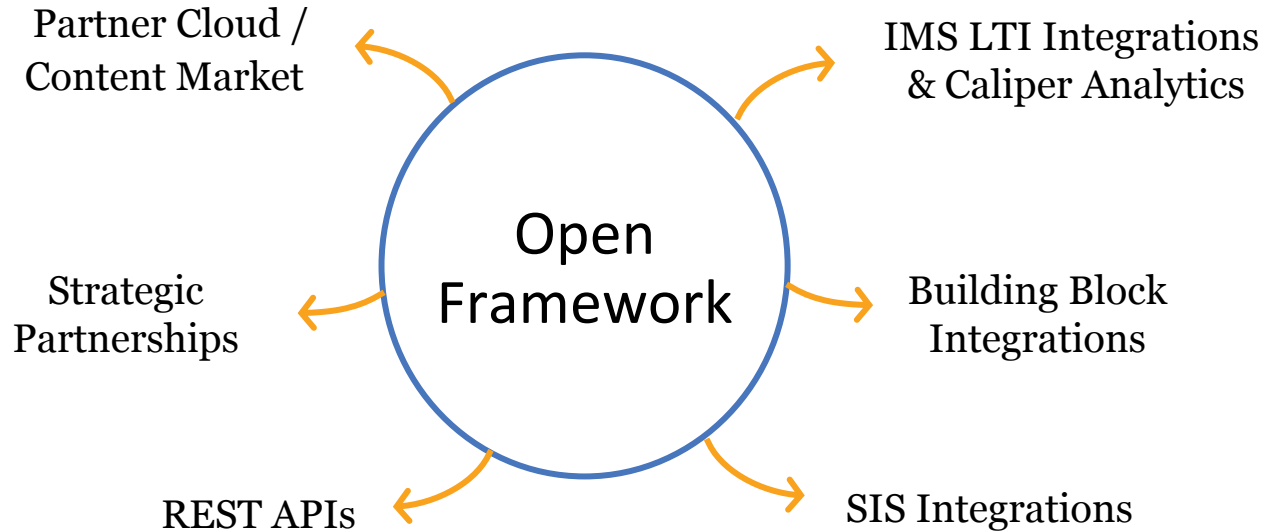# Open to integrate, to extend, to access your data

Partner Cloud /
Content Market

IMS LTI Integrations
& Caliper Analytics

Open
Framework

Strategic
Partnerships

Building Block
Integrations

REST APIs

SIS Integrations

OPEN

Learning 24/7/365 – always on, always updated

Learning 24/7/365 – always on, always updated

Enhanced quality

Fixes and maintenance more quickly

Rapid innovation

Enhancements and features more quickly

Improved experience

Zero downtime updates*

Easier change management

Smaller, continuous delivery updates

Better support

Less variety of versions being supported

Peace of mind

Experienced Bb staff managing operations

*With SaaS deployment, the vast majority of updates are applied without service interruption. In the event that an update may require a service interruption, this will be communicated in advance.

Embracing change… at *YOUR* pace

Let's take a look at Ultra

Let's go on a journey with a couple of our key stakeholders

Sally
Student

Michael
Industry Expert

Dr. Hudson
Educator

How can my Institution get Ultra?

SaaS Momentum

> **408** clients using our SaaS delivery model

> **41** additional migrations underway

> **23** more evaluations and pilots

aws competency

FedRAMP
Tailored

Ultra Momentum

〉 **81** clients using Learn Ultra in production

〉 **34** additional pilots underway
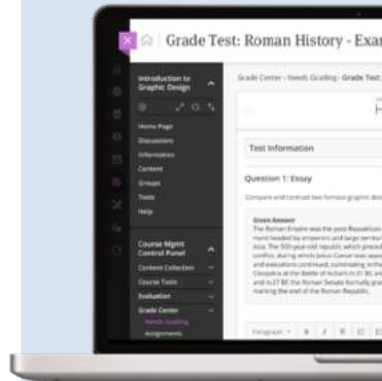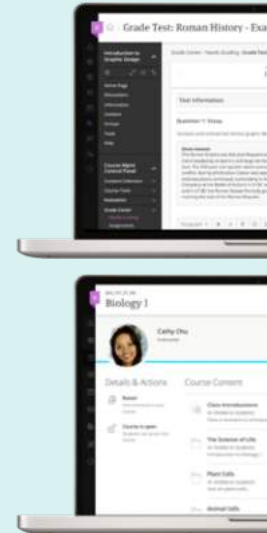
Embracing change at *your* pace

Turn on the Ultra Base Navigation and choose:
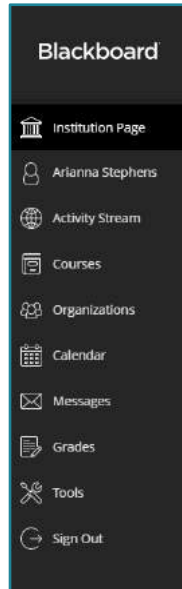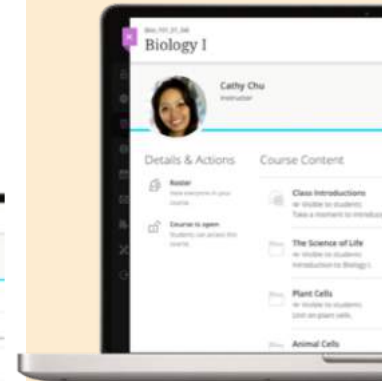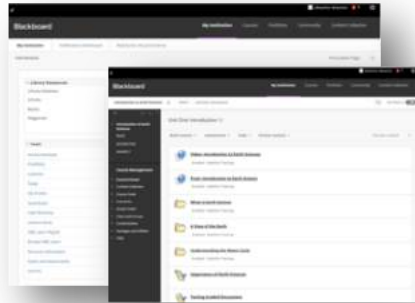

All Original Courses

Dual Course Mode

All Ultra Courses

Path to the Ultra experience

Transition to SaaS deployment
(can keep the Original experience)

Enable the Ultra experience

FIRST MILESTONE

SECOND MILESTONE

Optional

No change
to the user interface

Ultra Base Navigation, same Original Courses,
and optional Ultra Courses

Blackboard®