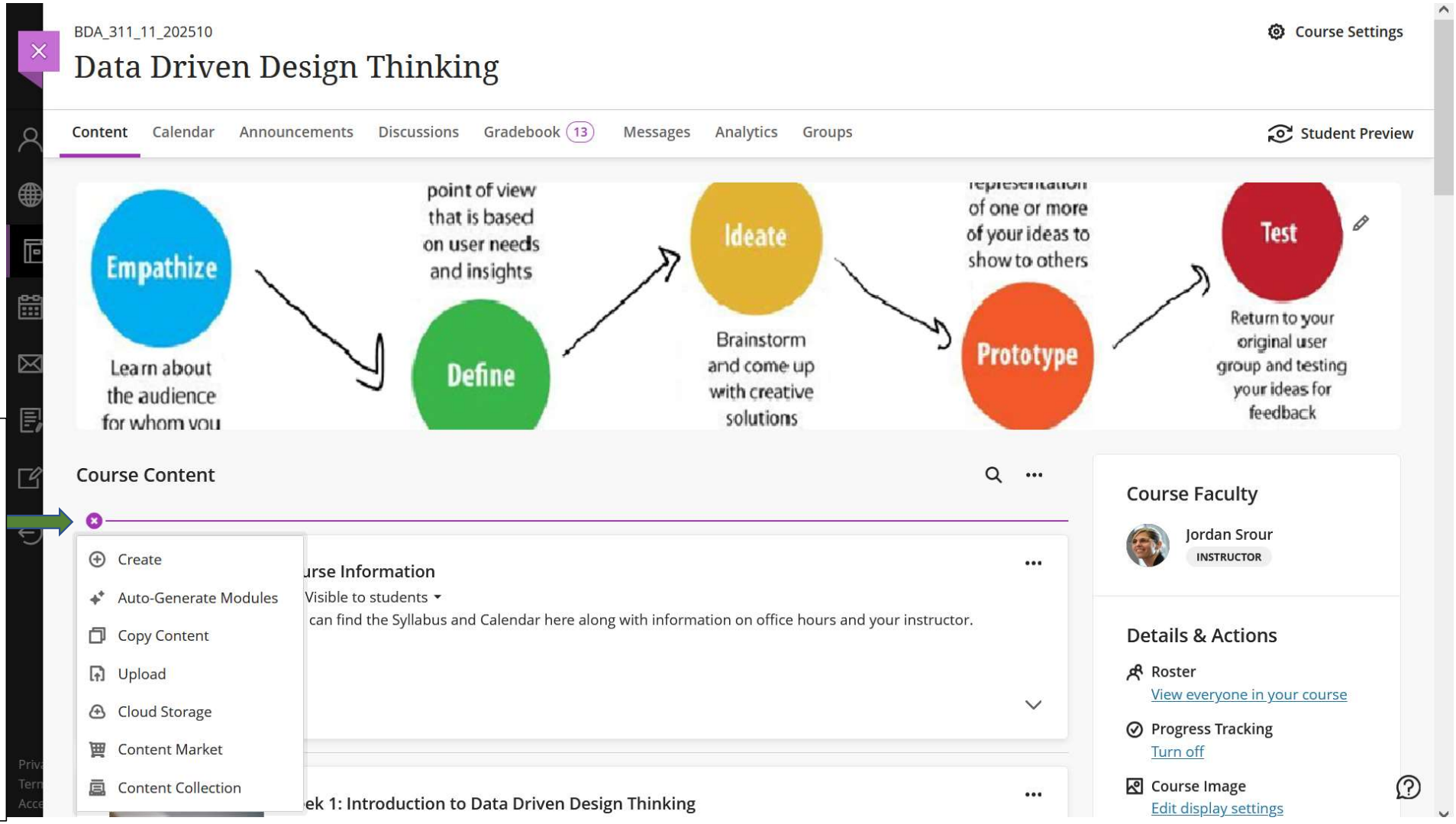
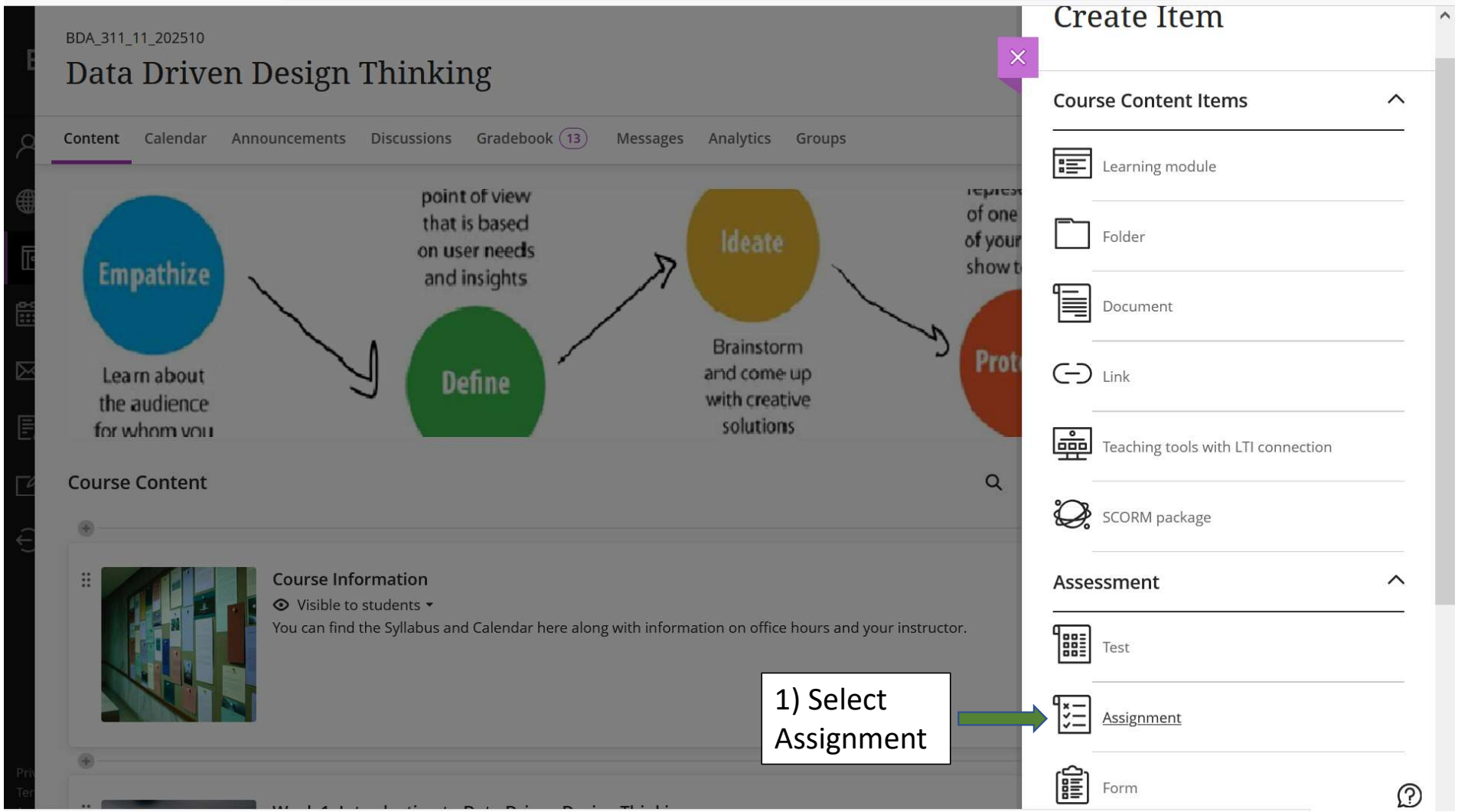
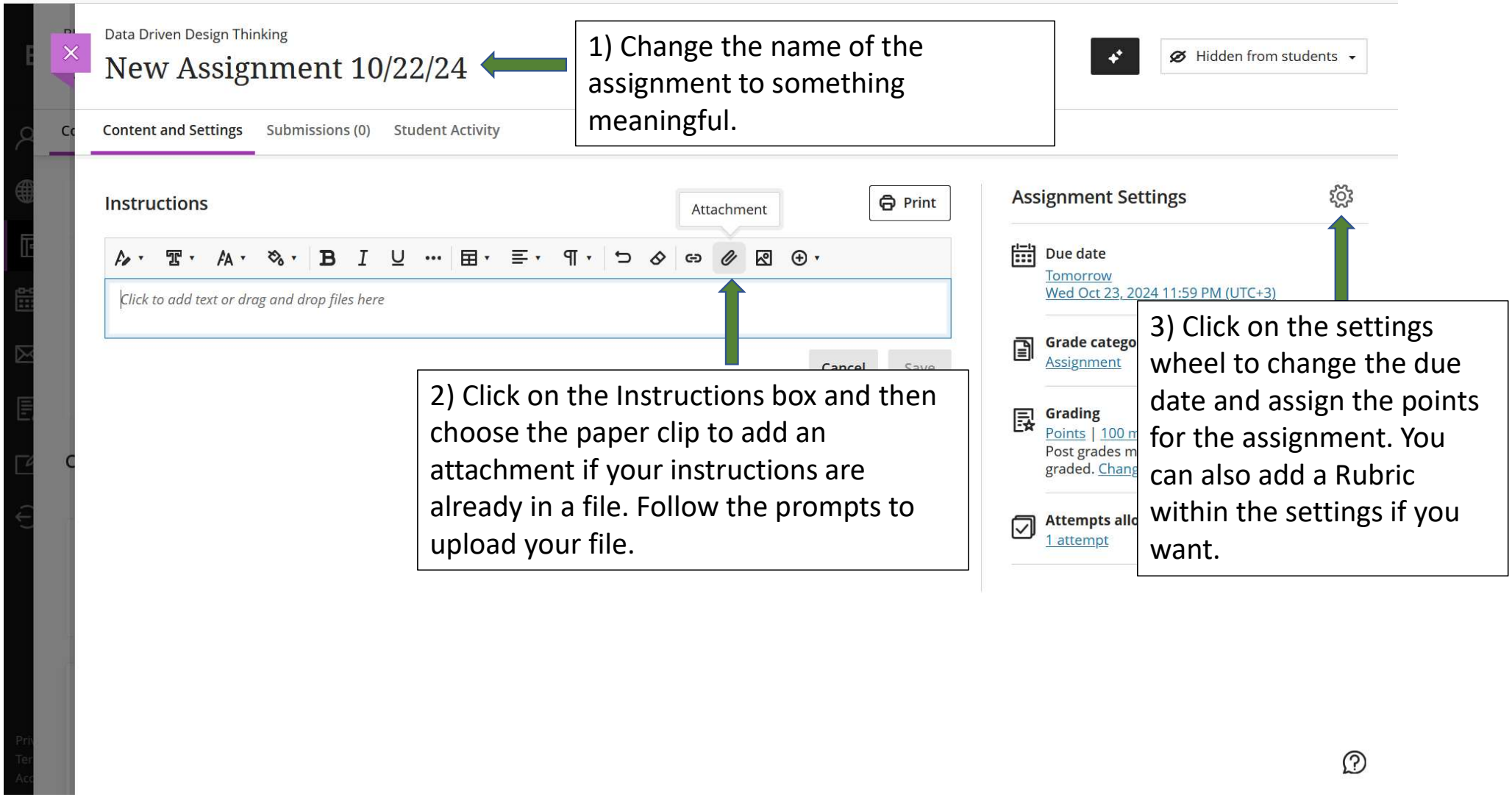
Posting an Assignment

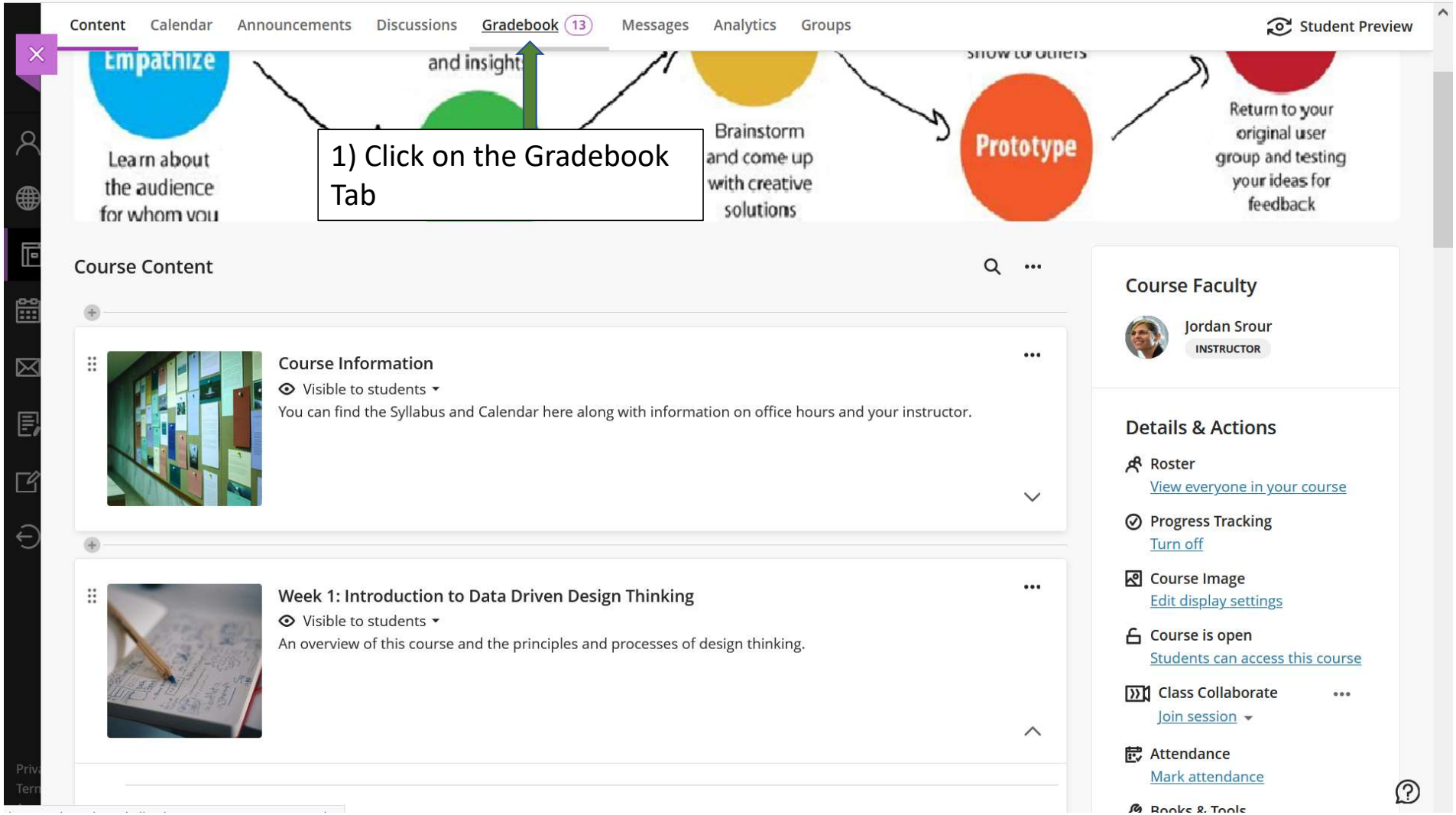
1) Go into your course page and click on a (+) where you want the assignment, Select “Create”

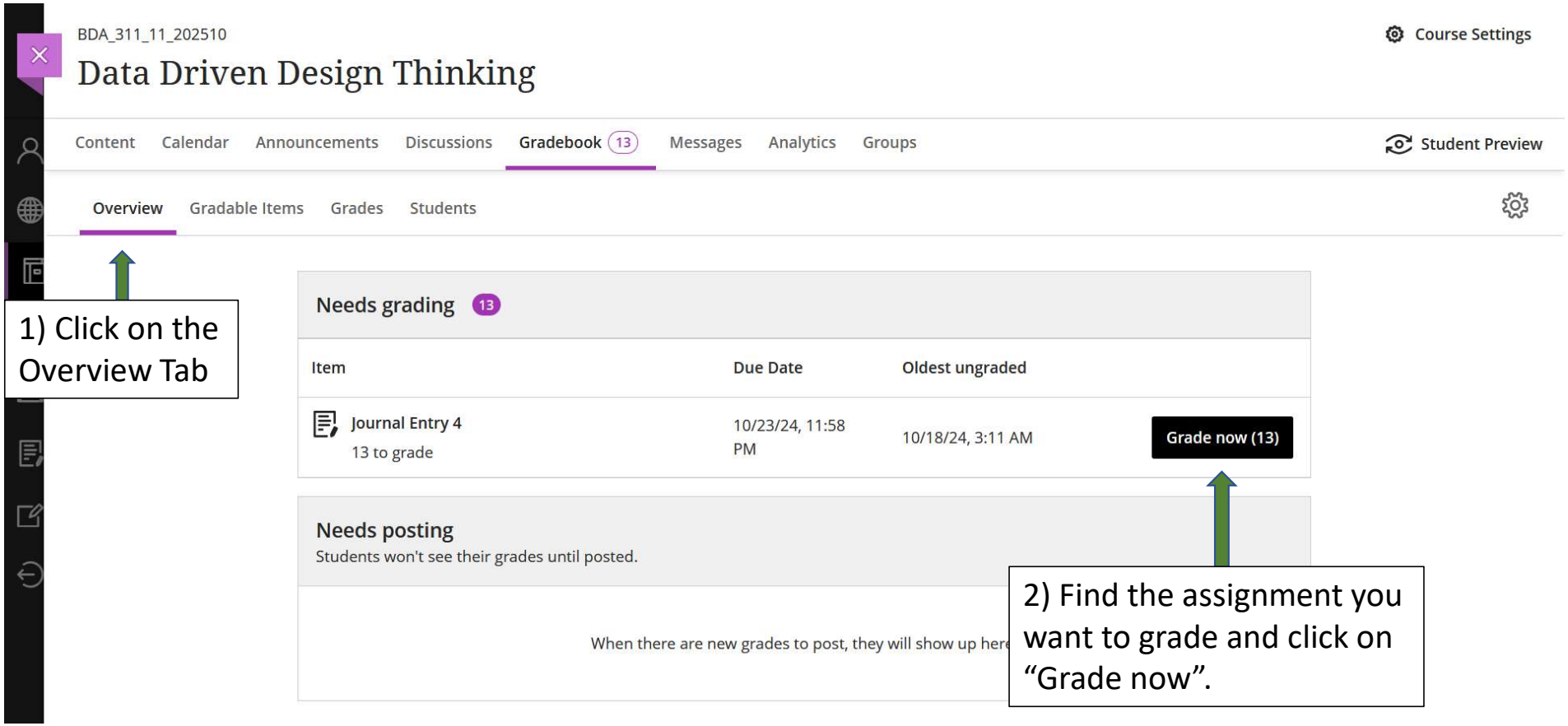



BDA_311_11_202510
Data Driven Design Thinking
Content
Calendar
Announcements
Discussions
Gradebook 13
Messages
Analytics
Groups
Empathize
Learn about the audience for whom you
point of view that is based on user needs and insights
Define
Ideate
Brainstorm and come up with creative solutions
Course Content
Course Information
Visible to students
You can find the Syllabus and Calendar here along with information on office hours and your instructor.
1) Select Assignment
Create Item
Course Content Items
Learning module
Folder
Document
Link
Teaching tools with LTI connection
SCORM package
Assessment
Test
Assignment
Form


Data Driven Design Thinking
New Assignment 10/22/24
1) Change the name of the assignment to something meaningful.
Hidden from students
Content and Settings
Submissions (0)
Student Activity
Instructions
Attachment
Print
Click to add text or drag and drop files here
Cancel
Save
2) Click on the Instructions box and then choose the paper clip to add an attachment if your instructions are already in a file. Follow the prompts to upload your file.
Assignment Settings
Due date
Tomorrow
Wed Oct 23, 2024 11:59 PM (UTC+3)
Grade catego
Assignment
Grading
Points | 100 m
Post grades m
graded. Chang
Attempts allo
1 attempt
3) Click on the settings wheel to change the due date and assign the points for the assignment. You can also add a Rubric within the settings if you want.

Grading an Assignment


Content
Calendar
Announcements
Discussions
Gradebook 13
Messages
Analytics
Groups
Student Preview
Empathize
Learn about the audience for whom you
and insight
Brainstorm and come up with creative solutions
Prototype
Return to your original user group and testing your ideas for feedback
1) Click on the Gradebook Tab
Course Content
Course Information
Visible to students
You can find the Syllabus and Calendar here along with information on office hours and your instructor.
Week 1: Introduction to Data Driven Design Thinking
Visible to students
An overview of this course and the principles and processes of design thinking.
Course Faculty
Jordan Srour
INSTRUCTOR
Details & Actions
Roster
View everyone in your course
Progress Tracking
Turn off
Course Image
Edit display settings
Course is open
Students can access this course
Class Collaborate
Join session
Attendance
Mark attendance



Note: The grading interface will vary slightly depending on the assignment type and rubric options you've selected, for details visit:
https://help.blackboard.com/Learn/Instructor/Ultra/Assignments/Grade_Assignments/Assignment_Inline_Grading#ultra_feedback