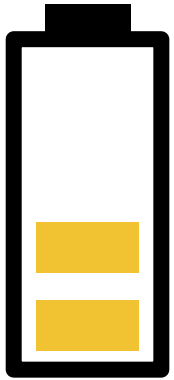
Optimizing the Organization of a Moodle Course

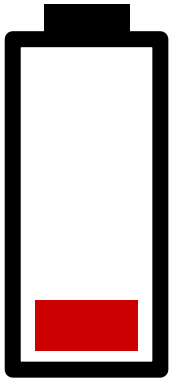
How are you feeling today?

Great, I am energized!
(4)

Good, but a bit tired
(3)



Not bad, fairly tired
(2)

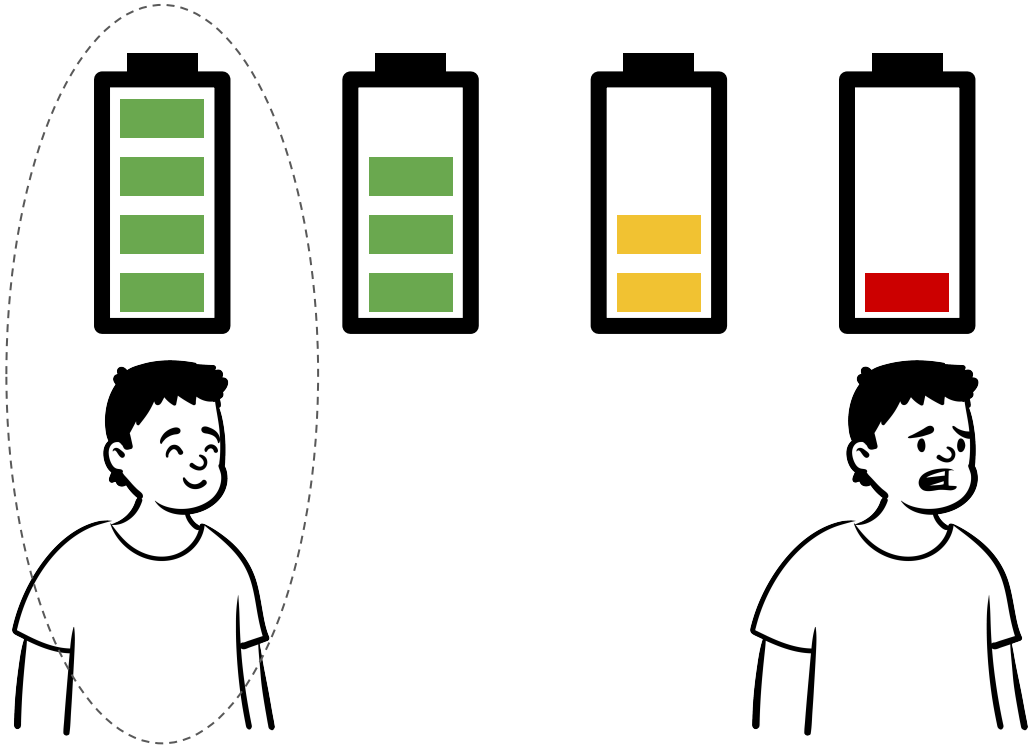


Okay, very tired
(1)

THOMPSON RIVERS UNIVERSITY
Dashboard
My courses
Site administration
My Media
Inclusive Digital Design Course (Oct 2023)
General
Announcements
Course
Participants
Grades
Course Ove
Module 1: Formatting ...
Module 3: Formatting ...

Session Objective

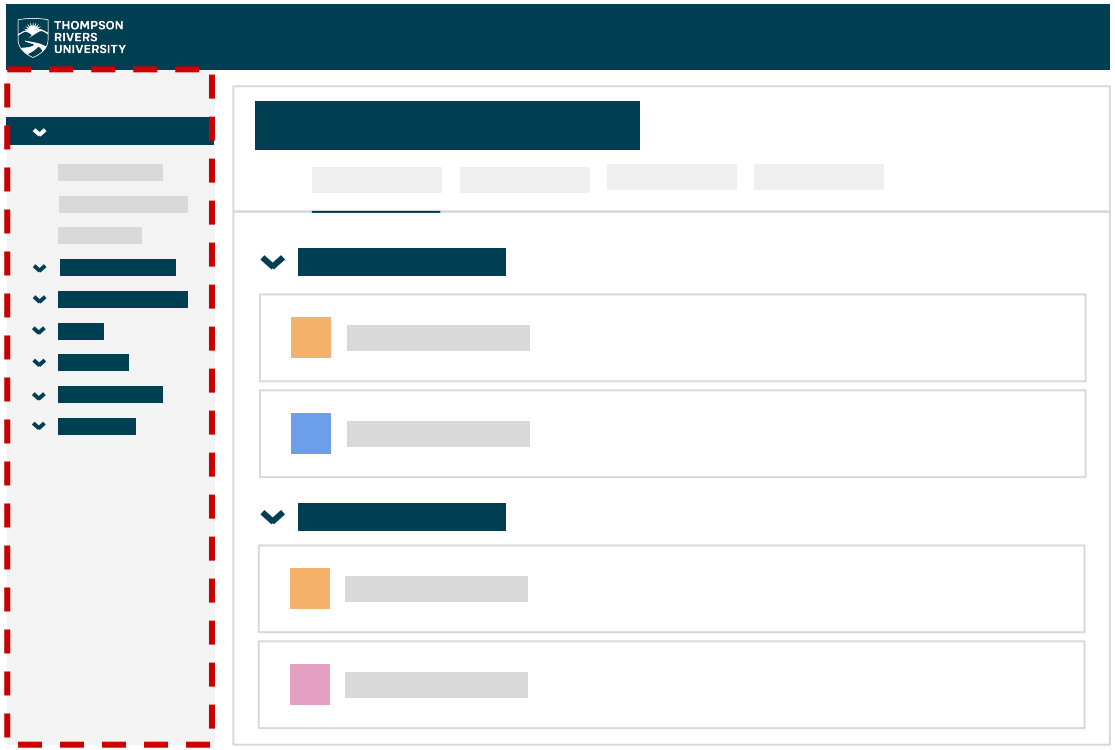
Describe organizational strategies that help students efficiently navigate Moodle courses

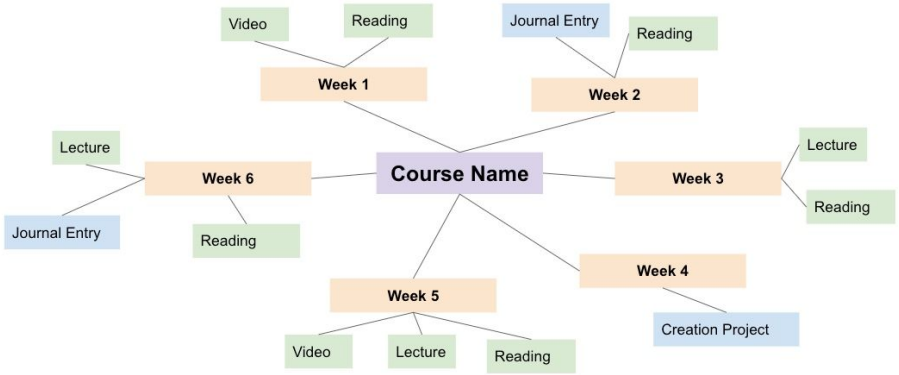


Agenda

Parts of a Moodle Course

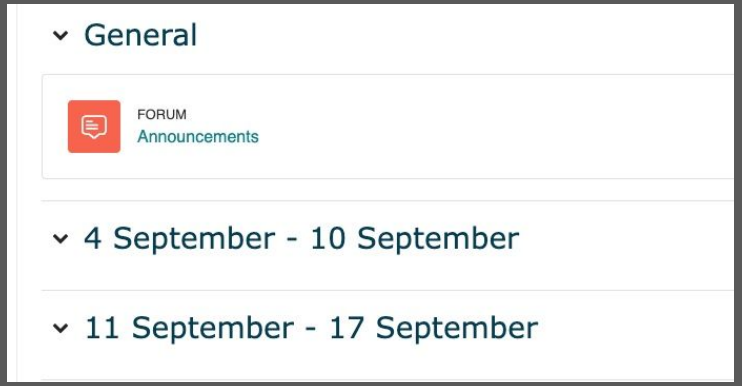
1. Course Menu
2. Home Page
3. Course Content
4. Assessments

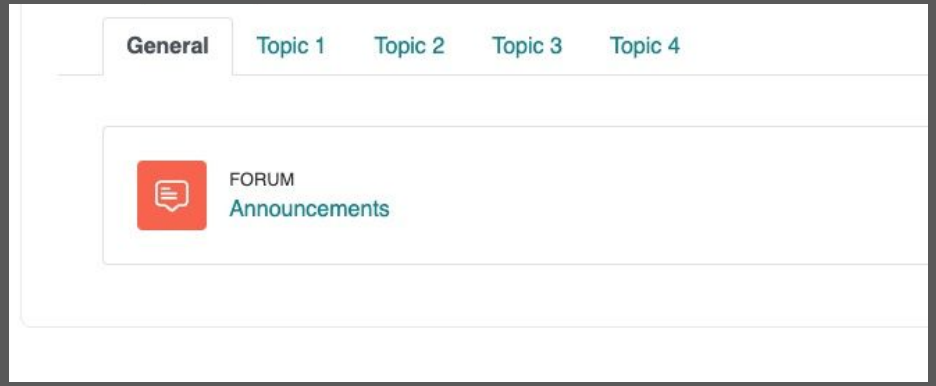

THOMPSON
RIVERS
UNIVERSITY

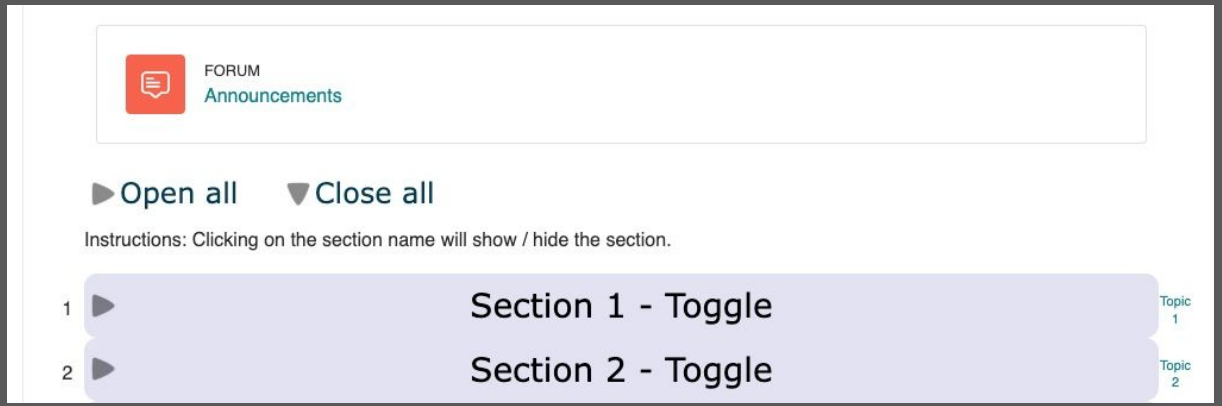


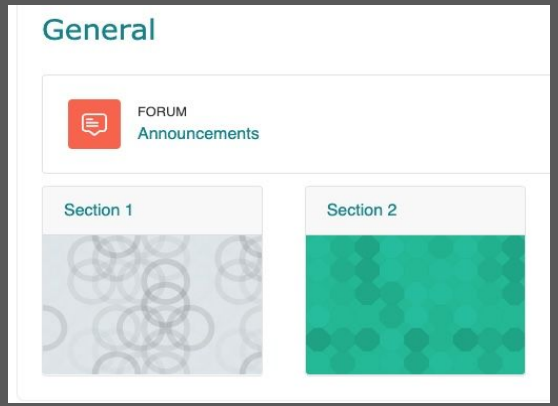
Learning Outcomes			
1. 2. 3.			
Week/ Topic/ Module	**Topics/ Subtopics**	**Course Materials**	**Assessments**
Week 1		Video Reading	
Week 2		Reading	Journal Entry
Week 3		Lecture Reading	
Week 4			Creation Project
Week 5		Lecture Video Reading	
Week 6		Lecture Reading	Journal Entry

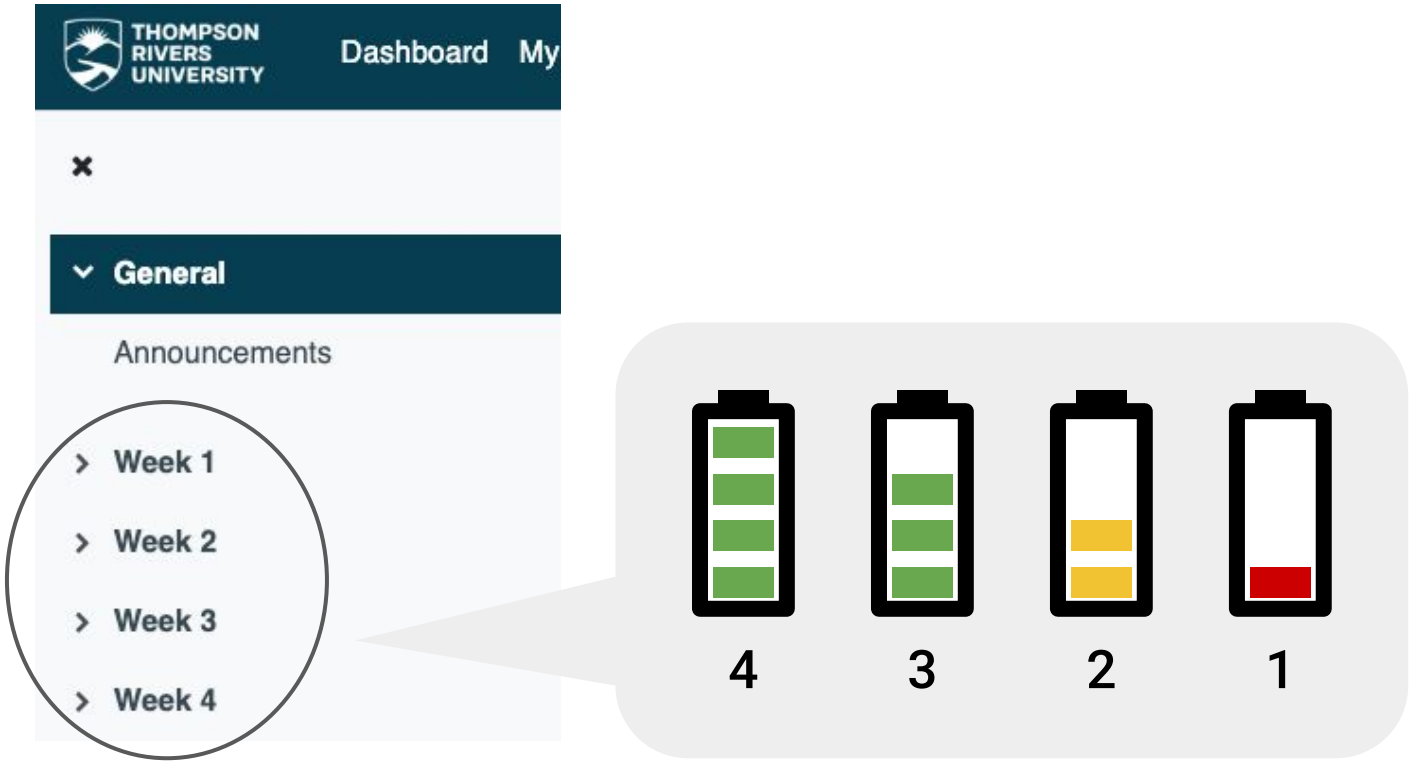
Course Menu	Home Page	Course Content	Assessments










THOMPSON RIVERS UNIVERSITY
Dashboard
My
General
Announcements
Week 1
Week 2
Week 3
Week 4
4
3
2
1

Week 1

Week 2

Week 3

Sequence

Week 1: The Solar System

Week 2: The Sun

Week 3: Mercury & Venus

Sequence

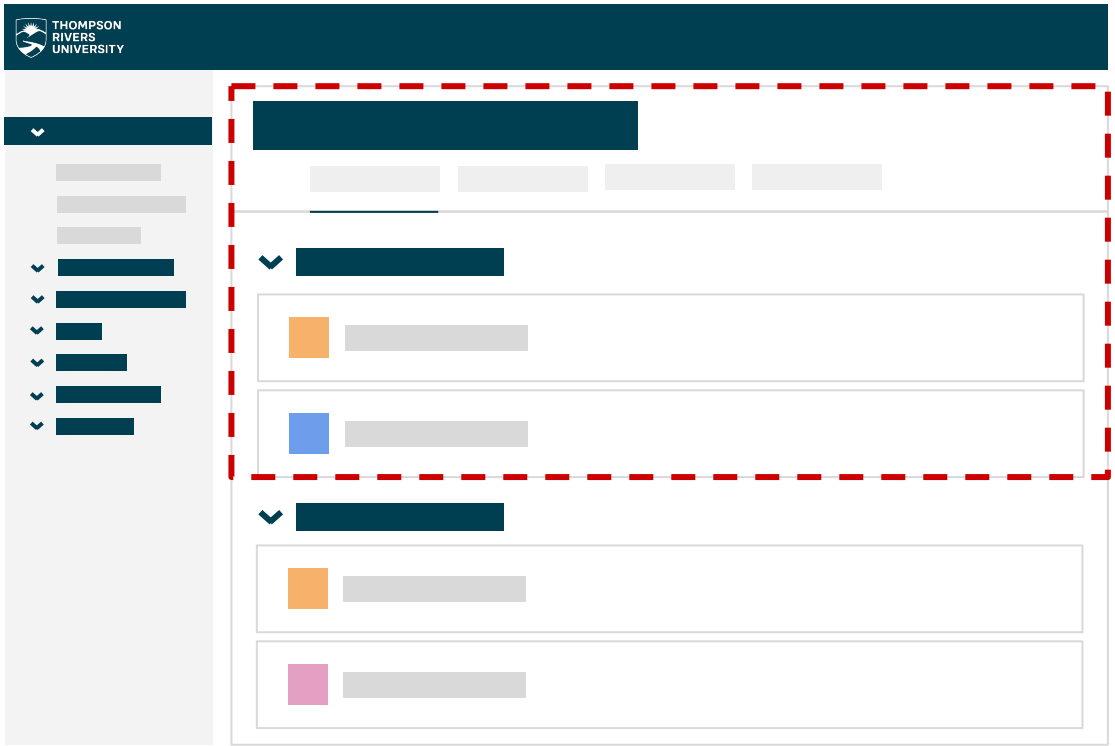
Topic

Week 1: The Solar System (Feb 1-7)

Week 2: The Sun (Feb 8-14)

Week 3: Mercury & Venus (Feb 15-21)

Sequence Topic Time Frame


THOMPSON
RIVERS
UNIVERSITY

Welcome

Collapse all

Welcome to this course!

Welcome to Course XYZ!

My name is...

My background is....

I'm excited to explore...

Classroom Details

- **Room**: OM 1360
- **Days/times**: Tuesdays and Thursdays from 10:00am - 11:30am

Course Outline (PDF)

All course details can be found in the course outline and are included throughout the course content, where applicable.

Announcements

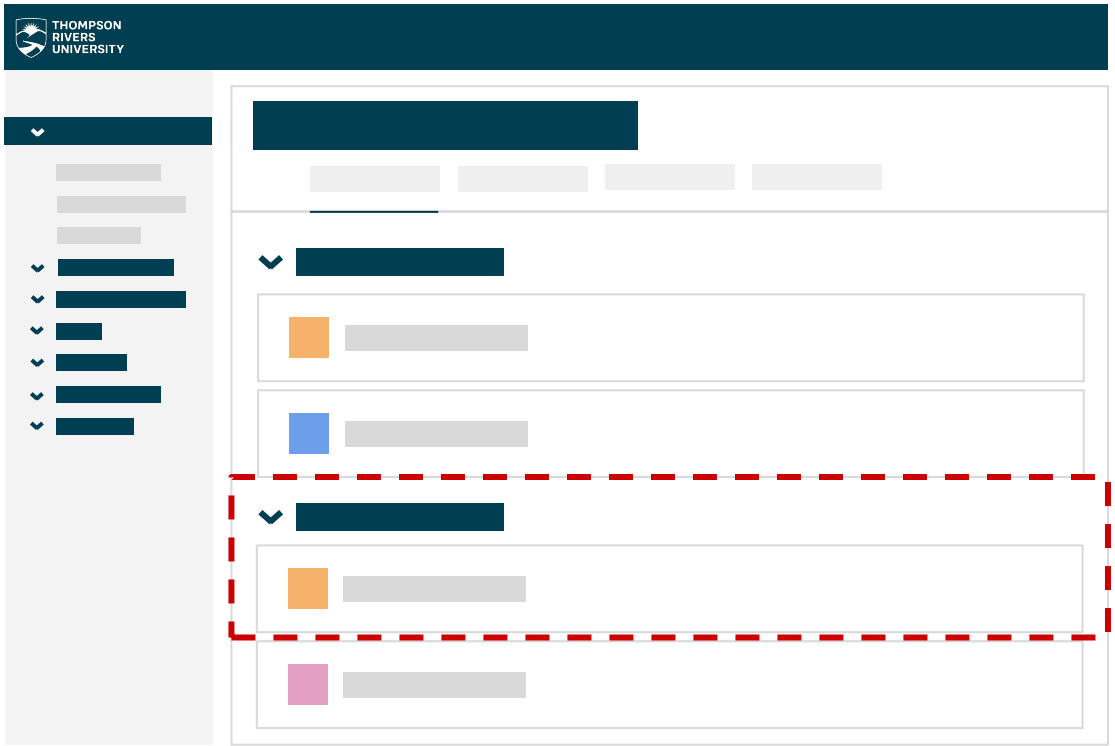
Important class messages and reminders that are shared in class will be shared here as well. You will receive a copy to your email but all messages can be viewed in this forum as well.

Virtual Classroom (only when needed)

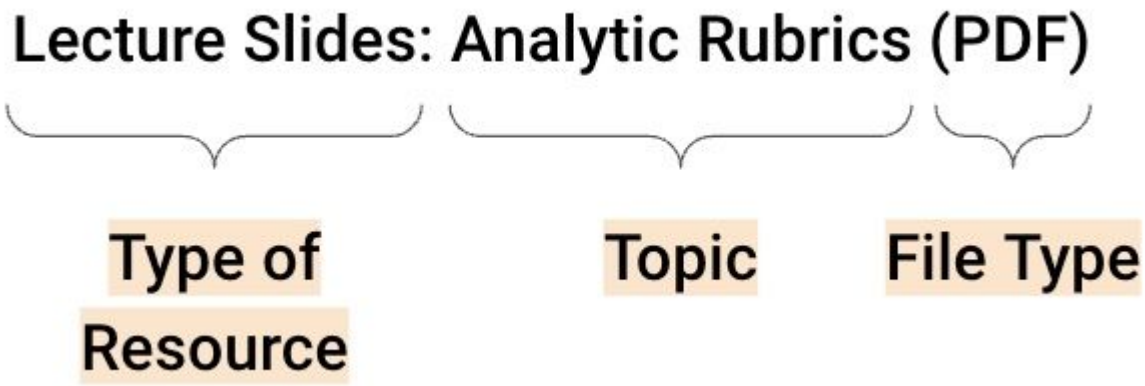
If I am ill or we need to meet online this term, we will use BigBlueButton (see the link below). Meeting dates and times would be communicated through the Announcement board which also gets sent to your email.

Student Supports

In this page, you will find a list of student supports that are available to you across campus. These are excellent services that can support your success and well-being.


THOMPSON
RIVERS
UNIVERSITY

1. Analytic Rubrics
2. CBC News Video
3. Holistic rubric vs. analytic rubric for measuring clinical performance levels in medical students
4. UDL Guidelines


Lecture Slides: Analytic Rubrics (PDF)
Type of Resource
Topic
File Type

1

Lecture Slides: Analytic Rubrics (PDF)

2

Video: CBC News- Student Evaluation (4:31) (weblink)

3

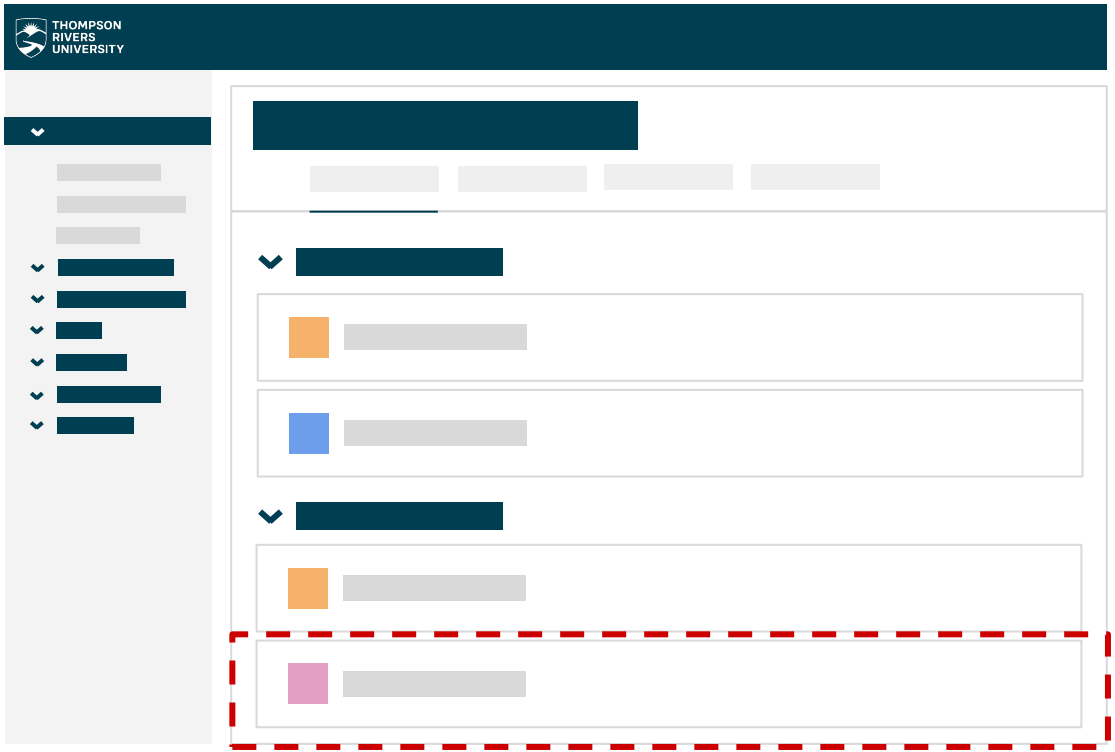
Article: Holistic rubric vs. analytic rubric for measuring clinical performance levels in medical students (PDF)

Specifically, focus on the section on analytic rubrics (p. 3-5)

4

Optional Additional Resource: UDL Guidelines Website (weblink)

This link takes you to CAST's Universal Design for Learning (UDL) Guidelines. Explore each category to learn more.


THOMPSON
RIVERS
UNIVERSITY

The grading details are in the course outline on page 3

I present in person but submit the PPT in Moodle

The grading details are in the course outline on page 3

I present in person but submit the PPT in Moodle

The full description is in the course outline on page 5

The grading details are in the course outline on page 3

I present in person but submit the PPT in Moodle

The full description is in the course outline on page 5

The grading details are in the course outline on page 3

The rubric is in Moodle in Week 6

Assignment: Creating Your Own Rubric

Opened: Saturday, 16 September 2023, 12:00 AM
Due: Monday, 11 November 2023, 3:26 PM

Description

In this assignment, you will create your own rubric to be used in your particular setting.

Instructions

1. Read the attached file "Test PDF"
2. Decide if you want to create an analytic, holistic, or single point rubric
3. Create your rubric

Submission Details

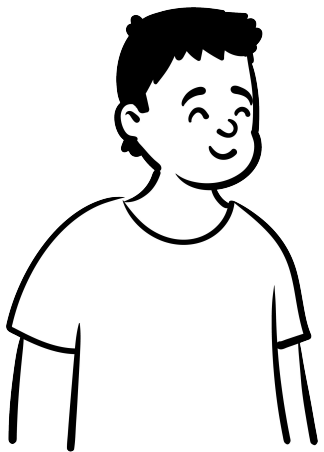
Submit your rubric to this assignment dropbox in a PDF file format, please.

Grading Details

- This assignment is out of 50 marks and will be graded using the attached rubric.
- It is worth 10% of your overall grade.

Rubric modified from the Maverick Learning and Educational Applied Research Nexus

Test PDF.pdf 17 October 2023, 9:57 AM



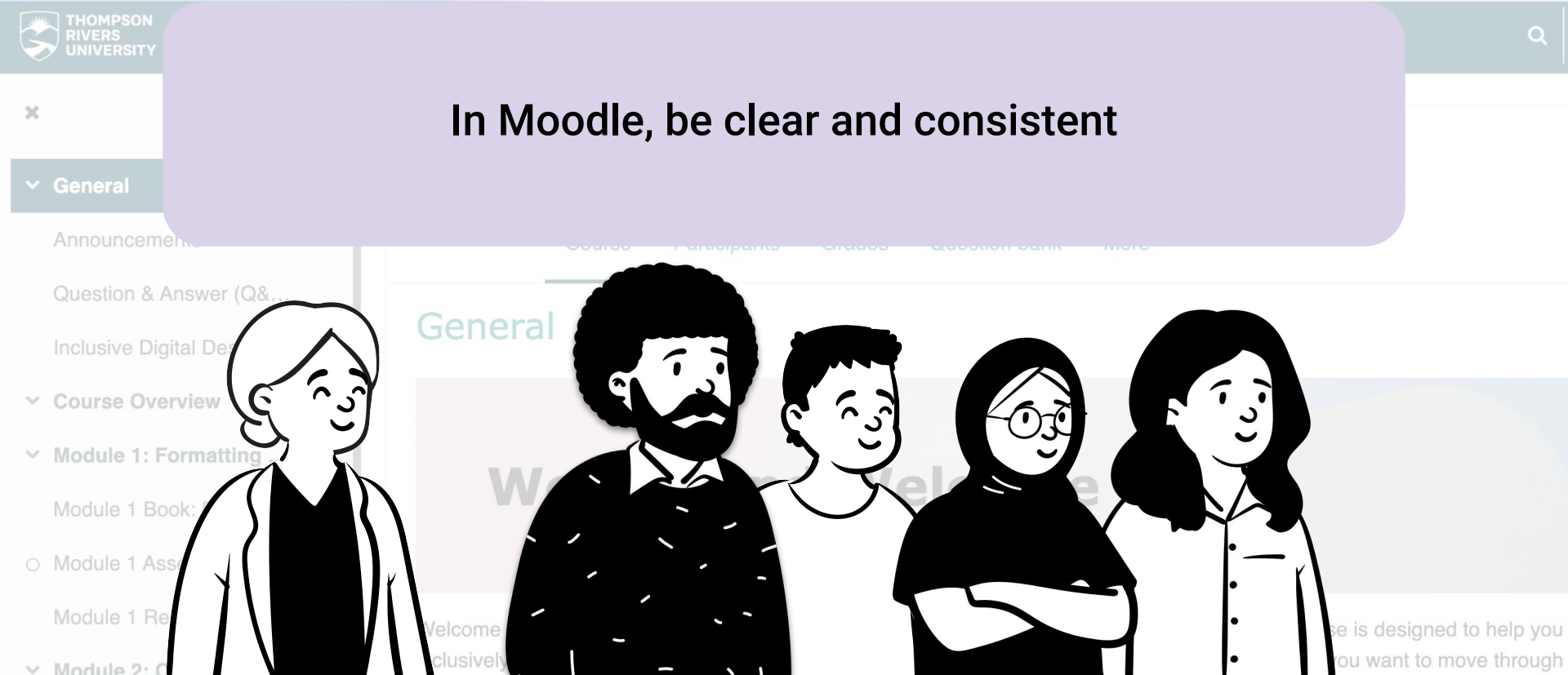
Quiz 2: Human cell structure

Assessment Type (+ sequence if applicable)

Name/ theme

Takeaway Message

In Moodle, be clear and consistent



Moodle Time!

In Moodle, please access the course:

PIDP 2023 - Moodle Organization & Design

Reminder

First self-evaluation is due (Oct. 18)

Teaching Philosophy is due today (Oct 25)

Next Week

Giving and receiving feedback (Slido, H5P, audio/video feedback)