

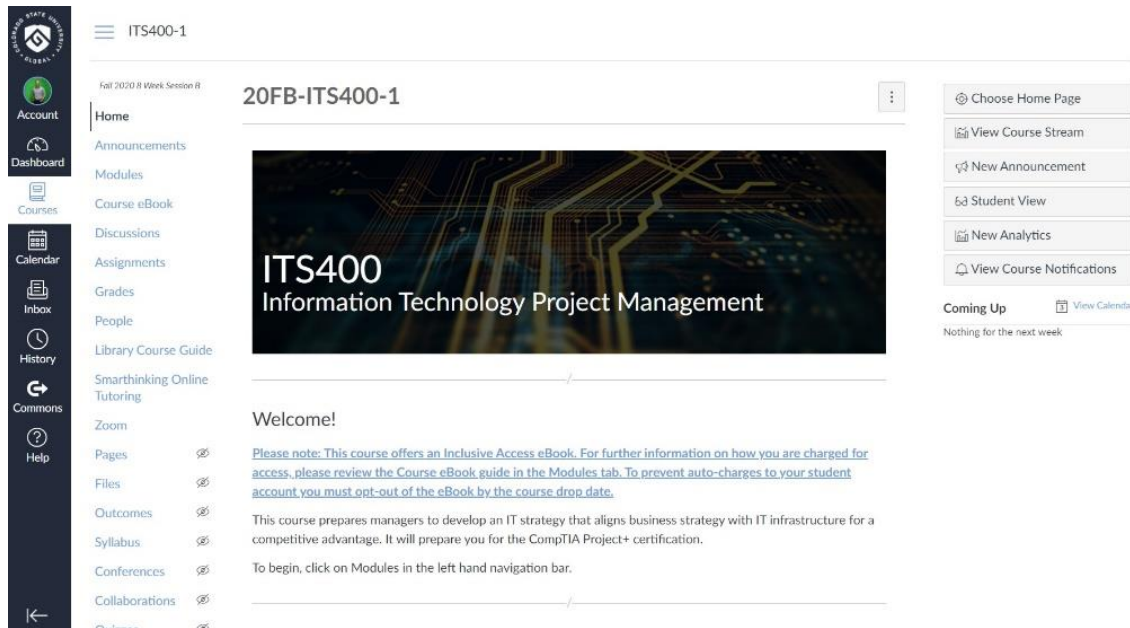
Digital Curriculum Building and Managing Online Courses

BY ADIY TWEISSI

We will cover:

- ▶ Principles of beautiful design for MOOCs content
- ▶ Managing CLOs and KLOs
- ▶ QM Standards
- ▶ Maintaining interactivity on Synchronous and Asynchronous levels: Criteria of following-up

Samples from different LMS



ITS400-1

Fall 2020 8 Week Session B

20FB-ITS400-1

ITS400 Information Technology Project Management

Welcome!

[Please note: This course offers an Inclusive Access eBook. For further information on how you are charged for access, please review the Course eBook guide in the Modules tab. To prevent auto-charges to your student account you must opt-out of the eBook by the course drop date.](#)

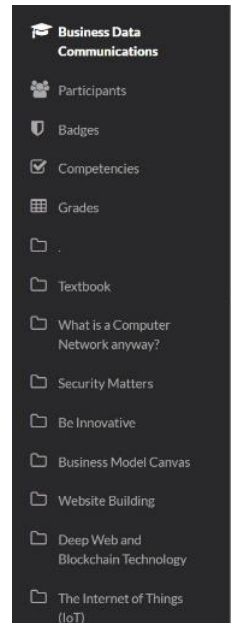
This course prepares managers to develop an IT strategy that aligns business strategy with IT infrastructure for a competitive advantage. It will prepare you for the CompTIA Project+ certification.

To begin, click on Modules in the left hand navigation bar.

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Coming Up [View Calendar](#)
Nothing for the next week.



Business Data Communications

- Participants
- Badges
- Competencies
- Grades
- Textbook
- What is a Computer Network anyway?
- Security Matters
- Be Innovative
- Business Model Canvas
- Website Building
- Deep Web and Blockchain Technology
- The Internet of Things (IoT)

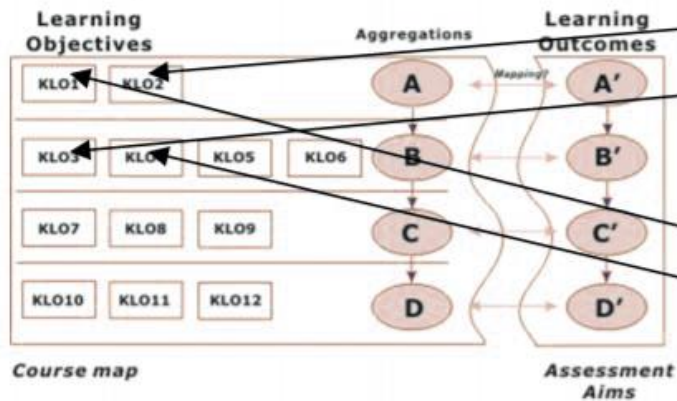
Business Data Communications

Dashboard / My courses / كلية الملكة طلال للتكنولوجيا الأصل / تكنولوجيا الأصل / 2020 - 1 / Business Data Communications



- Announcements
- Syllabus
- Today's Lecture
- Lecture Recordings

Revisiting: Mapping CLOs and PLOs



Course map

Question 2

Not yet answered

Marked out of 1.00

Flag question

Edit question

Which of the following actions might help to prevent the legs sinking when trying to float on the back?

Select one or more:

- a. Extending the arms back behind the head.
- b. Extending the legs.
- c. With hands behind the head and arms in the water, raising the hands above the water slightly.
- d. Flexing the knees to bring the feet close to the buttocks.
- e. Trying to lift the feet by tensing the quadriceps.

40% -> LO2

60% -> LO3

Question 3

Not yet answered

Marked out of 4.00

Flag question

Edit question

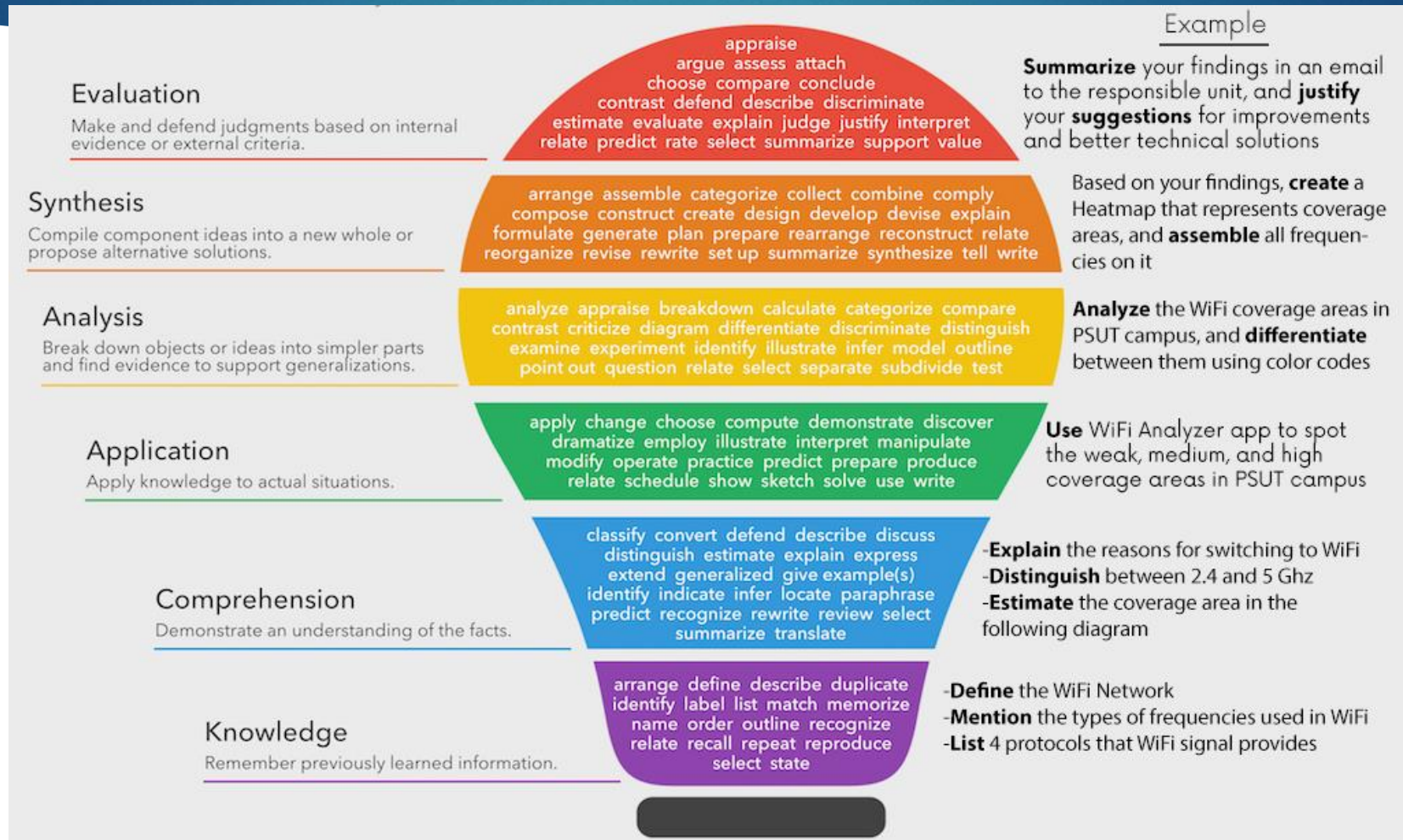
Fill in the missing words for the following.

Two external forces are always acting on a body that is in the water. These are the force of and . When a swimmer is motionless and not in contact with the sides or floor of the pool or a swimming instructor these forces are the only external forces acting. The weight force depends on the of the swimmer and the acceleration due to gravity. It acts downwards towards the centre of the earth. If the weight force is greater than the buoyancy force then the swimmer will .

50% -> LO1

50% -> LO4

Revisiting: Bloom's Taxonomy



QM Standards

- ▶ Check it out here:
- ▶ <https://www.qualitymatters.org/index.php/>

Maintaining Interactivity

- ▶ On Synchronous and Asynchronous levels:
Criteria of following-up
- ▶ Weekly presence and discussion forums

Work to do:

- ▶ Let's build a course together:
elearning.psut.edu.jo

And access: [KM Sandbox](#)