

17 JUNE 2020



AteneoBlueCloud

# Online education the Ateneo way



WEDNESDAY WEBINAR ON  
**ADL STUDY CIRCLE: QUESTIONS + TIPS**

Attendees are now viewing questions 468 of 642 (72%) voted

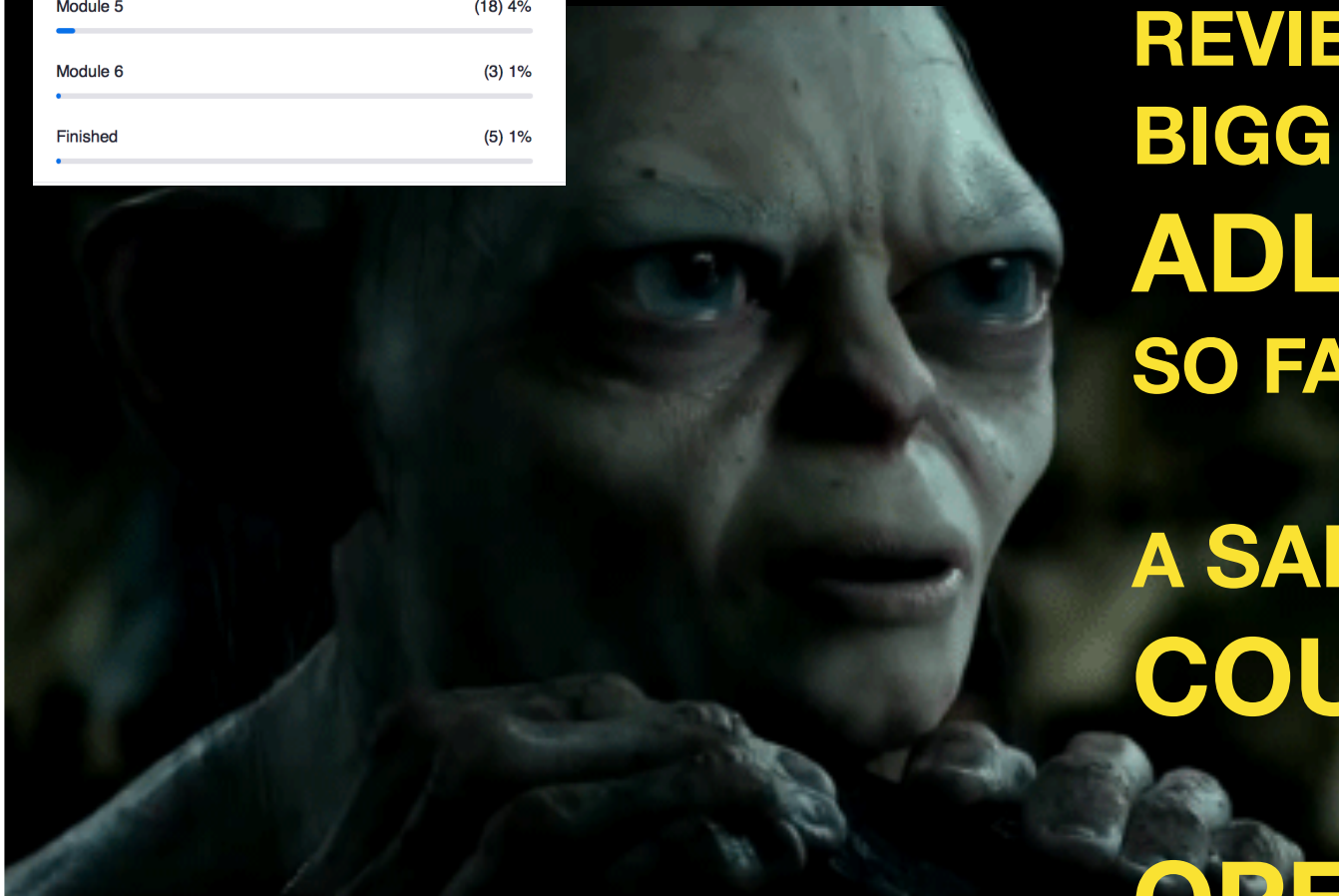
|                 |           |
|-----------------|-----------|
| Not started yet | (28) 6%   |
| Module 0        | (11) 2%   |
| Module 1        | (23) 5%   |
| Module 2        | (107) 23% |
| Module 3        | (209) 45% |
| Module 4        | (64) 14%  |
| Module 5        | (18) 4%   |
| Module 6        | (3) 1%    |
| Finished        | (5) 1%    |

# WEDNESDAY WEBINAR ON ADAPTIVE DESIGN FOR LEARNING

**REVIEW OF THE  
BIGGEST  
ADL IDEAS  
SO FAR**

**A SAMPLE  
COURSE DESIGN**

**OPEN FORUM**



**#1**

**COURSE LEARNING OUTCOMES**

**CONTENT + STUDENT TASKS**

**ASSESSMENT**

**BACKWARD DESIGN PROCESS**

**#1**

## **COURSE LEARNING OUTCOMES**

Module 2

**CLARIFIES WHAT  
THE LEARNING OUTCOMES  
LOOK LIKE IN TERMS OF  
WHAT STUDENTS CAN DO**

**FOCUSES THE TEACHING:  
PRIORITIZES THE CONTENT &  
GUIDES THE DESIGN OF  
LEARNING EXPERIENCES**

**ASSESSMENT**  
Module 3

*EVIDENCES  
of LEARNING  
or FORMATION*

**CONTENT + STUDENT TASKS**

Modules 4 & 5

**BACKWARD DESIGN PROCESS**

# EXAMPLE

Physical Education

ATTITUDE as Learning Outcome:  
**EXEMPLIFY A COMMITMENT TO  
COLLABORATION, TEAMWORK,  
AND SPORTSMANSHIP**

|                                 |   |   |
|---------------------------------|---|---|
| <b>ASSESS-<br/>MENT</b>         | ESSAY ON A PERSONAL EXPERIENCE OF COLLABORATION, TEAMWORK, & SPORTSMANSHIP. | A COMPETITIVE GAME WHERE STUDENTS ARE ASSESSED BY TEAMMATES & OPPONENTS ON COLLABORATION, TEAMWORK, & SPORTSMANSHIP |
| <b>LEARNING<br/>OUTCOME</b>     | REFLECTION ON THE IMPORTANCE OF THE 3 VALUES IN SPORTS                      | APPLICATION OF THE 3 VALUES IN AN ACTUAL GAME   |
| <b>LEARNING<br/>EXPERIENCES</b> | READINGS, LECTURES, VIDEOS ON THE 3 VALUES                                  | PRACTICE GAMES WITH FEEDBACK ON SKILLS AS WELL AS 3 VALUES  |

# COMPETENCE

A “higher-level” learning outcome

An application of the key KNOWLEDGE,  
SKILLS, and/or ATTITUDES

vs. **COMPETENCY**, which is a SKILL

is not the **ASSESSMENT**

Is considered essential & central  
to your discipline or profession

*Would look good on your resume*

**#2**

An application of the key **KNOWLEDGE, SKILLS, and/or ATTITUDES**

What kind of **APPLICATION**?

- Entails key **KNOWLEDGE, SKILLS, &/or ATTITUDES** of the course—as well as KSAs from the discipline/profession and other life skills (e.g., collaboration, critical thinking, creativity).
- The application is **COMPETENT**: Can you describe what competent application looks like?
- The application is **REAL-WORLD** (or **AUTHENTIC**): The application is suited beyond the classroom. It resembles what we do in a **game** more than in **drills**.

# EXAMPLE

## Basic Chinese Language

**KNOWLEDGE  
SKILLS  
ATTITUDES**

- 1 - CAN READ BASIC CHINESE CHARACTERS WITH CORRECT PRONUNCIATION & TONE.
- 2 - CAN INTRODUCE THE SELF & DESCRIBE A PLACE.
- 3 - CAN UNDERSTAND SIMPLE INSTRUCTIONS.
- 4 - APPRECIATES CHINESE CULTURE.

**APPLICATION**

TO COMMUNICATE  
(READ, LISTEN, SPEAK, WRITE)  
USING BASIC CHINESE

**COMPETENT +  
REAL-WORLD  
APPLICATION**

ABLE TO COMMUNICATE  
(CAN UNDERSTAND & BE UNDERSTOOD)  
IN ORDINARY EVERYDAY SITUATIONS



**#3**

**LEARNING TIME**

**> CONTACT WITH TEACHERS**

**(Synchronous + Asynchronous)**

**= ALL ASSIGNMENTS + ASSESSMENTS**

**(Lectures, Reading, Discussion, Self-Study, Assessments)**

**vs. CLASS HOURS or CONTACT TIME**

54 HOURS for 18 WEEKS  
(SEMESTER)

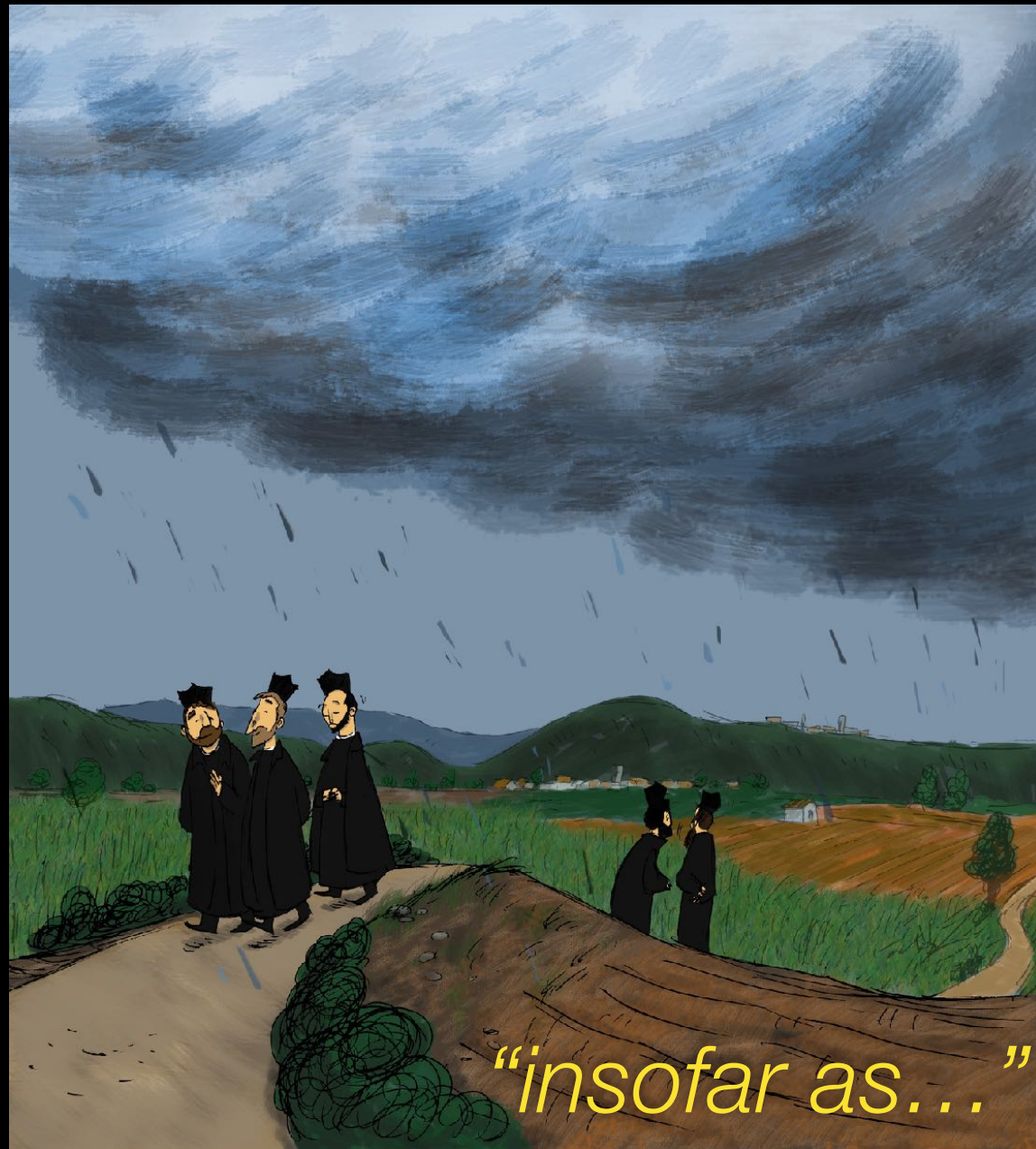
48 to 60 HOURS for 9 WEEKS  
(QUARTER)

3 HOURS per WEEK

8 to 10 HOURS per MODULE

**Why only 48 to 60 hours?**

# TANTUM QUANTUM



#4

USE WHAT HELPS.  
WHAT DOESN'T...  
FEEL FREE  
TO TOSS OUT  
THE WINDOW.

**ADL** IS YOUR CONVENIENCE STORE.

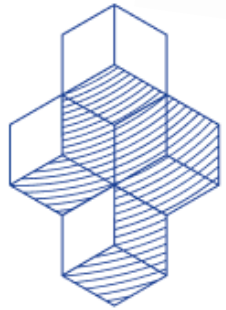


**#4**



## FAQs

- **What do I do with the approved course design and course learning outcomes?**
- **Should we insist on six modules?**
- **If I'm designing more than one course, how do I submit them?**
- **How deadly are the deadlines?**
- **Peer review or self-assessment?**



# ADAPTIVE DESIGN FOR LEARNING

**Q+A**

