Blended Learning

March 19th, 2018

Dr. Mohammed Rayyan Tasnim Naimi

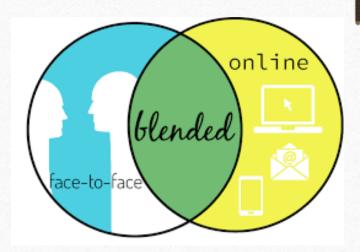
Agenda

- Blended Learning Principles
- Establishing a Blended Learning Course
- Potential Learning Management Systems (LMSs)
- Q&A session

Is blended learning the solution?

Face-to-face vs. Online meetings

(Do not exceed 35%)



Autonomous learning/ Student-centred approach

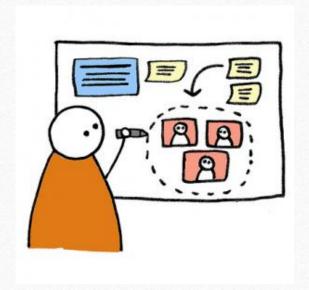


"Less Us. More Them"

"Technology alone won't make the learning any better."

Little technology, but a lot of human thinking.





Complete Redesign

Course Curriculum

A very clear picture of the structure of the course

- Course Schedule
- Materials (textbook)
- Course Description
- Learning Outcomes
- Assignments or tasks

Course Syllabus Components

- Course Description
- Learning Outcomes
- Course Schedule (Timetable + tasks will be required for blended learning days)
- Assessment Breakdown

Course Description

• (5-6) sentences: What **the course** will provide them and what they are **expected** to **do** in the course

Course Description for CALL

In our course, you will learn about_the effect technology has on language teaching methodologies as well as learn practical, innovative technological tools through readings, class discussions, student-led presentations and projects.

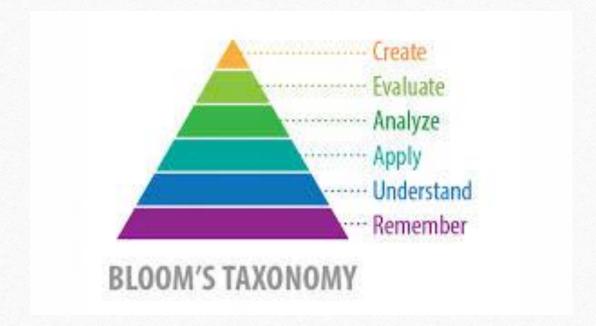
This class will be a Blended Learning course, which means we'll meet twice a week. Every Thursday will be your 'Blended Learning' day, in which you'll be assigned specific tasks to complete online. We will also be using a Flipped Classroom design, which means that you will be responsible for reading our class readings **BEFORE** the class so that we can use our class time for practical tasks and thoughtful discussions.

Course Outcomes

Write no more than eight (8) learning outcomes

- with an action verb
- both achievable and clear to students

Bloom's Taxonomy of Educational Objectives



Bloom's Taxonomy of Educational Objectives

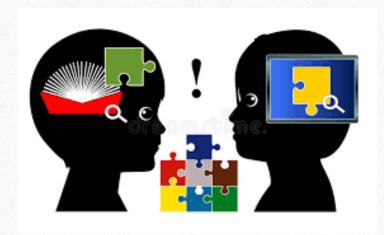
Course Outcomes

By the end of this course, you will be able to...

- O Define CALL, describe its history and specific terminology
- O **Explain** the role of information technology in the teaching/learning process
- o Evaluate the effectiveness of CALL applications in teaching
- o Practice using specific tech tools and giving short demo-presentations to the class
- O Design English Language activities that incorporate tech tools.
- o **Create** a personal electronic portfolio (website) of class work & other assignments

Course Timetable & Tasks

• Traditional in-class meetings to be replaced with enriching interactive activities



Assessment Breakdown

Midterm Examination	30 points
• Final Examination	40 points
• Blended Learning & In- Class Work	30 points

Assessment Breakdown

Blended Learning & In-Class Work

- Homework Assignments (on BL days)
- Quizzes
- In-Class Participation/ Professionalism

Participation - Online & In-Class (15 points)	 -5 points will be allocated for your weekly online discussion posts (Moodle's Discussion Forum) - 5 points will be allocated for your active participation in-class; -5 points in-class teaching demo of a tech tool
Assignments (15 points)	 Each week, you'll be given two assignments to complete. Those assignments will include: A Blended Learning Day task A Language Learning log Each assignment will be worth 5pts. Missed, incomplete or late assignments receive 0 points. Average
Midterm Exam (30 points)	-A 1000-word CALL Research Paper
Final Exam (40 points)	- Written Exam

Potential LMS

- Moodle
- Canvas

References

- A Guide for Establishing a Blended Learning Course (English)
- A Guide for Establishing a Blended Learning Course (Arabic)
- Blended Learning Checklist