Course Calendar (3 credits)

Week//Project	Discussion Topics / Readings Assigned	Tasks / Assignments	Assignment Due
Module 1	**Orientation & Introduction to Web-based Learning, Communities, and Instructional Design**		
5/17 - 5/23 5/24 - 5/30 **(F2F Class Meetings)** **Ch1 & 2**	**I. Orientation** - Explanation of Syllabus & Course Schedule - Get to Know You	- Read required readings & Instructions posted under Module 1 folder - Start Module learning tasks and project - Post Self-introduction & Feedback in DB: General Questions/ Get to Know You forum - Participate in DB: Topic 1	- Self-introduction due on **May 22nd (Fri)**, 11:59 pm & Reply due on **May 23rd (Sat)**, 11:59 pm - Discussion Topic 1 due on **May 23rd (Sat)**, 11:59 pm
	II. Intro to Web-based Learning - Overview of WBLS - Community of Practice - Review Web-based Learning Environments	- Post Module 1.1 report and post Module 1.2 peer review feedback in DB: Module 1 Peer Review forum - Post module 1.4 report to DB: Module 1 Submission forum - Provide Module 1.4 Feedback to other projects (*at 2 feedback in the submission DB*) - Participate in DB: Topic 2 - Complete Module 1 learning tasks and Project	- M1.1 Group Report due on **May 22nd (Fri)**, 11:59 pm - M1.2 Peer Review feedback due on **May 25th (Mon)**, 11:59 pm - M 1.4 Group Report due on **May 29th (Fri)**, 11:59 pm - Individual Feedback for others' projects due on **May 30th (Sat)**, 11:59 pm - Discussion Topic 2 due on **May 30th (Sat)**, 11:59 pm
Module 2	**WBID Model: Analysis of Outcomes, Context, and Learners**		
5/31 - 6/06 **Ch3 & 4**	**I. Intro to WBID Model** - Review of WBID Model **II. Analysis of Outcomes, Context, and Learners** - Need Assessments - Social Awareness in WBLS - Users and Requirements (build a task list for the practice problem)	- Read required readings & Instructions posted under Module 2 folder - Participate in DB: Topic 3 - Complete Module 2.1 Learning Tasks and Project - Complete Module 2.2 Learning Tasks and Project	- Discussion Topic 3 due on **June 6th (Sat)**, 11:59 pm - M2.1 Project due on **June 5th (Fri)**, 11:59 pm
6/7 - 6/13 **(F2F Class Meeting)** **Ch5**	**III. Planning the Evaluation of WBL System**	- Participate in DB: Topic 4 - Complete Module 2.3 Learning Tasks and Project - Provide individual feedback to others' projects (*at 2 feedback in the submission DB*)	- M2.2 Project due on **June 8th (Mon)**, 11:59 pm Discussion Topic 4 due on **June 13th (Sat)**, 11:59 pm - M2.3 Project due on **June 12th (Fri)**, 11:59 pm - Individual Feedback for others' projects due on **June 13th (Sat)**, 11:59 pm

Module 3	WBID Model: Design & Development		
6/14 - 6/20 **Ch6 & 7**	**I. Preplanning and Design Tasks of WBL System** - Interaction Design - Scenario Design - Requirement Tasks (build a requirement tasks list and functional requirements list for the practice problem)	- Read required readings & Instructions posted under Module 3 folder - Participate in DB: Topic 5 - Complete Module 3.1 Learning Tasks and Project	- Discussion Topic 5 due on **June 20th (Sat)**, 11:59 pm - M3.1 Project due on **June 19th (Fri)**, 11:59 pm
6/21 - 6/27 **(F2F Class Meeting)** **Ch8**	**II. Interface Design of WBL System** - Storyboard - Visual Prototypes	- Participate in DB: Topic 6 - Complete Module 3.2 Learning Tasks and Project - Provide individual feedback to others' projects (*at 2 feedback in the submission DB*)	- Discussion Topic 5 due on **June 27th (Sat)**, 11:59 pm - M3.2 Project due on **June 26th (Fri)**, 11:59 pm - Individual Feedback for others' projects due on **June 27th (Sat)**, 11:59 pm
Module 4	Implementation & Evaluation		
6/28 – 7/4 **Ch9 & 10**	**I. Formative Evaluation** - Overview of Formative Evaluation - Usability Test of Design & Prototype	- Read required readings & Instructions posted under Module 4 folder - Participate in DB: Topic 7 - Complete Module 4.1 Learning Tasks and Project - Complete Module 4.2 Learning Task s and Project - Participate in DB: Topic 8 - Complete Module 4.2 Learning Tasks and Project - Provide individual feedback to others' projects (*at 2	- Discussion Topic 7 due on **July 4th (Sat)**, 11:59 pm - M4.1 Project due on **July 3rd (Fri)**, 11:59 pm
7/5 – 7/11	**II. Implementation** - Establishing a Sense of Community **III. Summative Evaluation** - Overview of Summative Evaluation	- *feedback in the submission DB*)	- M4.2 Project due on **July 6th (Mon)**, 11:59 pm - Discussion Topic 8 due on **July 11th (Sat)**, 11:59 pm - M4.3 Project due on **July 10th (Fri)**, 11:59 pm - Individual Feedback for others' projects due on **July 11th (Sat)**, 11:59 pm