

Course Development Timeline

This document provides key milestones for creating a course for Drake University Online Programs based on a 16-week development cycle. The course must be completed by the end of the development cycle, which is not necessarily the course start date. The faculty member and instructional designer complete this form together, adding more time between steps if feasible. This spirit of this process applies to any instructor teaching an online course.

INSTRUCTOR				
COURSE			TERM	
STEP		TASKS		TIMELINE
1. Plan Initial meeting to discuss contents of this document.		 Schedule meeting between content expert and instructional designer Prior to meeting, share existing course materials with instructional designer (syllabus, rubrics, assignments, etc.) Prepare for meeting: Consider your vision for the course (what to include/exclude) Review Instructor Resources, particularly the Course Map Fill in all expected completion dates on this form 		6 Weeks Prior to End of Development Cycle Deliverables: Timeline completion dates Expected Date of Completion: Date Completed:
2. Course Desi Developmen Discuss overa course and pl or competent assessments.	nt: Phase 1 Il structure of an objectives	Complete these sections of the Course Maps Course name, instructor, prerequisites Module titles Course objectives Module objectives Textbook(s): Contact <u>Cowles Library</u> and <u>Bookstore</u> for assistance Build course and module objectives in your Course Shell in Blackboard	E	4 – 15 Weeks Prior to End of evelopment Cycle Course Map (shaded sections) Course Shell in Blackboard (course and module objectives) course Date of Completion: course Completed:
3. Course Desi Developmen Use the object design, and b assessments, resources for Modules 1 – 3	tit: Phase 2 tives to plan, uild the activities, and	 Complete these sections of the Course Map Tasks, Due Dates, Grading, Rubrics, Resourc For each activity/assessment, determine: Readings: Finalize readings; conta Cowles Library for assistance with and copyright Tools: Brainstorm technology tool resources to deliver content and facilitate interaction and engageme Accessibility: Plan for accessibility Universal Design considerations Continue building in your Course Shell in Blackboard, refining articulation of activitie assessments 	ent rand es and Es and	0 – 13 Weeks Prior to End of vevelopment Cycle Peliverables: Course Map (Modules 1 – 3) Course Shell in Blackboard (Modules 1 – 3) xpected Date of Completion: vate Completed:

Adapted from University of St. Thomas's STELAR Design Tools: https://www.stthomas.edu/stelar/facultyresources/coursedevelopment/

Course Development Timeline, continued

STEP	TASKS	TIMELINE
4. Course Design & Development: Phase 3 Use the objectives to plan, design, and build the assessments, activities, and resources for remaining modules.	 Complete these sections of the Course Map: Tasks, Due Dates, Grading, Rubrics, Resources For each activity/assessment, determine: Readings: Finalize readings; contact Cowles Library for assistance with links and copyright Tools: Brainstorm technology tools and resources to deliver content and facilitate interaction and engagement	6 – 9 Weeks Prior to End of Development Cycle Deliverables: Course Map (remaining modules) Course Shell in Blackboard (remaining modules) Expected Date of Completion: Date Completed:
5. Communications and Accessibility Ensure clear communication and ADA web accessibility for the entire course.	 Optimize all resources, activities, assessments, and information for clear communication and ADA web accessibility Finalize and upload course syllabus and schedule(s) 	4 – 5 Weeks Prior to End of Development Cycle Deliverables: Course Syllabus Course Schedule Expected Date of Completion: Date Completed:
6. Evaluation and Refinement Evaluate course for optimal quality, clarity and usability before launch.	 Identify course components that need improvement based on Course Review Implement final improvements based on feedback 	2 – 3 Weeks Prior to End of Development Cycle Joint Deliverables: Course review with recommendations Final improvements Course Sign-Off Checklist Course archive Expected Date of Completion: Date Completed:
7. Preview Week Week prior to the course start date.	Course is available to students	Preview Week Start Date: Date Completed:
8. Course Start Date	Class begins	Course Start Date:
9. Course End Date	Class ends; last day to accept work from students	Course End Date:

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