Washtenaw Community College Comprehensive Report

UAT 170A Introduction to Teaching Online Using Canvas LMS (UA 3001) Effective Term: Spring/Summer 2025

Course Cover

College: Advanced Technologies and Public Service Careers **Division:** Advanced Technologies and Public Service Careers **Department:** United Association Department (UAT Only) **Discipline:** United Association Training **Course Number:** 170A **Org Number:** 28200 Full Course Title: Introduction to Teaching Online Using Canvas LMS (UA 3001) Transcript Title: Intro to Teaching Canvas 3001 Is Consultation with other department(s) required: No **Publish in the Following:** Reason for Submission: New Course **Change Information:** Rationale: WCC has moved to Canvas. The Intro to Online Teaching course needed to be updated to reference Canvas LMS outcomes instead of Blackboard LMS. Proposed Start Semester: Spring/Summer 2025 **Course Description:** In this course, students will discuss and demonstrate the use of the essential tools

and features of the Canvas Learning Management System (LMS). By using tutorials, practical insights, and hands-on activities, students will create, organize and manage their course content using Canvas. Students will demonstrate uploading content, resources, and multimedia sources as well as prepare a gradebook, using rubrics, checklists, and answer keys, for feedback and assessment. Limited to United Association program participants.

Course Credit Hours

Variable hours: No Credits: 1.5 The following Lecture Hour fields are not divisible by 15: Student Min ,Instructor Min Lecture Hours: Instructor: 22.5 Student: 22.5 The following Lab fields are not divisible by 15: Student Min, Instructor Min Lab: Instructor: 1.5 Student: 1.5 Clinical: Instructor: 0 Student: 0

Total Contact Hours: Instructor: 24 Student: 24 Repeatable for Credit: NO Grading Methods: Letter Grades Audit Are lectures, labs, or clinicals offered as separate sections?: NO (same sections)

College-Level Reading and Writing

College-level Reading & Writing

College-Level Math

<u>Requisites</u>

General Education

Degree Attributes

Below College Level Pre-Reqs

<u>Request Course Transfer</u>

Proposed For:

Student Learning Outcomes

1. Identify Canvas LMS features for effective course management.

Assessment 1

Assessment Tool: Outcome-related quiz Assessment Date: Spring/Summer 2025 Assessment Cycle: Every Three Years Course section(s)/other population: All Number students to be assessed: All How the assessment will be scored: Answer key Standard of success to be used for this assessment: 80% of the students will score 80% or higher. Who will score and analyze the data: U.A. Instructors

2. Manage, create, and organize course content using appropriate Canvas features.

Assessment 1

Assessment Tool: Outcome-related demonstration Assessment Date: Spring/Summer 2025 Assessment Cycle: Every Three Years Course section(s)/other population: All Number students to be assessed: All How the assessment will be scored: Observational checklist Standard of success to be used for this assessment: 80% of the students will score 80% or higher. Who will score and analyze the data: U.A. Instructors

3. Demonstrate Canvas features to provide students with clear, constructive and timely communication and feedback.

Assessment 1

Assessment Tool: Outcome-related demonstration Assessment Date: Spring/Summer 2025 Assessment Cycle: Every Three Years Course section(s)/other population: All Number students to be assessed: All How the assessment will be scored: Observational checklist Standard of success to be used for this assessment: 80% of the students will score 80% or higher. Who will score and analyze the data: U.A. Instructors

4. Utilize Canvas features to design and manage course assessments strategically.

Assessment 1

Assessment Tool: Outcome-related demonstration Assessment Date: Spring/Summer 2025 Assessment Cycle: Every Three Years Course section(s)/other population: All Number students to be assessed: All How the assessment will be scored: Observational checklist Standard of success to be used for this assessment: 80% of the students will score 80% or higher.

Who will score and analyze the data: U.A. Instructors

Course Objectives

- 1. Using United Association Online Learning Resources (UAOLR), locate, upload, and edit resources and test questions to create assignments and activities for class.
- 2. Discuss how to access course materials and tools within Canvas, including the Dashboard, Course Navigation Menu, and Global Navigation Menu, to efficiently access course materials and tools.
- 3. Discuss the customization of personal settings, notification preferences, and profile information within Canvas to optimize communication and usability for both instructors and students.
- 4. Discuss strategies that provide clear instructions on course navigation, setting expectations for notifications.
- 5. Discuss templates for the logical organization of course content, modules, and managing files.
- 6. Discuss and demonstrate the use of the "View as Student" feature to check the course material set-up.
- 7. Review and practice developing course pages using multimedia resources.
- 8. Discuss and utilize Canvas communication tools, such as Announcements, Discussions, and Inbox, to share updates and promote collaboration.
- 9. Discuss and create Rubrics and SpeedGrader to deliver timely, clear and constructive feedback.
- 10. Discuss the set-up, operation, and resources available in the Canvas Gradebook.
- 11. Create assignments and quizzes with clear instructions, using rubrics and banks for streamlined grading and assessment.
- 12. Evaluate the strengths of Classic and New Quizzes and implement the most suitable format within the course.
- 13. Import and share external quiz content using appropriate tools within the UAOLR and Canvas.

New Resources for Course

Course Textbooks/Resources

Textbooks

John, Ryan. Canvas LMS Course Design: Create and deliver interactive online courses on the Canvas learning management system, Second ed. Packt Publishing, 2024, ISBN: 9781800563827. Manuals Periodicals Software

Equipment/Facilities

<u>Reviewer</u>	Action	<u>Date</u>
Faculty Preparer:		
Tony Esposito	Faculty Preparer	Jun 18, 2025
Department Chair/Area Director:		
Marilyn Donham	Recommend Approval	Jun 18, 2025
Dean:		
Kyrsten Rue	Recommend Approval	Jun 18, 2025
Curriculum Committee Chair:		
Randy Van Wagnen	Recommend Approval	Jun 18, 2025
Assessment Committee Chair:		
Jessica Hale	Recommend Approval	Jun 18, 2025
Vice President for Instruction:		
Brandon Tucker	Approve	Jun 18, 2025