Blackboard Trainings / Workshops - Fall 2019
--

Monday	8/19	Tuesday	8/20	Wednesday	8/21	Thursday	8/22	Wk 1
First week of cl		-		ailable to trouble s with Blackboar	-	-	and faculty.	
Monday	8/26	Tuesday	8/27	Wednesday	8/28	Thursday	8/29	Wk 2
Monday	9/2	Tuesday	9/3	Wednesday	9/4	Thursday	9/5	Wk 3
Labor	Day							
Monday	9/9	Tuesday	9/10	Wednesday	9/11	Thursday	9/12	Wk 4
Monday	9/16	Tuesday	9/17	Wednesday	9/18	Thursday	9/19	Wk 5
		Blackboard ( for New & Facu <u>Time</u> 2:30-3:30	Adjunct	QM Stan 1.1, 1.2 <u>Time</u> 9:00-10:00				
Monday	9/23	Tuesday	9/24	Wednesday	9/25	Thursday	9/26	Wk 6
		Big Blue Butt Medial / Recording <u>Time</u> 2:30-3:30	PPT/	QM Stan 1.4-1 <u>Time</u> 9:00-10:00				
Monday	9/30	Tuesday	10/1	Wednesday	10/2	Thursday	10/3	Wk 7
		Managing ti Center / Bb G Grading via	rader App /	QM Stan 1.7-1				
		video rec <u>Time</u>	ording <u>Room</u>	<u>Time</u>	<u>Time</u>			

## Blackboard Trainings / Workshops (cont.)

Mandari	10/7	Tuesday	10/9	\ <b>A</b> /odwo-d	10/0	Thursday	10/10	Wk 8
Monday	10/7	Tuesday	10/8	Wednesday	10/9	Thursday	10/10	VVK 8
		Designin	g with	QM Stan	dards			
		Mobile in Mind		6.1 & 6.2				
		Time	0	Time	Time			
		<u>Time</u> 2:30-3:30	<u>Room</u> 208	<u>Time</u> 9:00-10:00	<u>Time</u> 202			
Monday	10/14	Tuesday	10/15	Wednesday	10/16	Thursday	10/17	Wk 9
		Blackboard Co	llaboration	QM Stan	dards			
		Tools / Grou		6.3-6				
		<u>Time</u>	<u>Room</u> 208	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			
Monday	10/21	Tuesday	10/22	Wednesday	10/23	Thursday	10/24	Wk 10
		Other O	nline	QM Stan	dards			
		(Non-Black	-	7.1 &				
		Collaborati	on Tools					
		<u>Time</u>	<u>Room</u>	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			
Monday	10/28	Tuesday	10/29	Wednesday	10/30	Thursday	10/31	Wk 11
		Creating &	& Using	0146				
		Discussion	ns in an	QM Stan 7.2 &				
		Online Envi	ronment	7.2 0	7.5			
		<u>Time</u>	<u>Room</u>	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			
Monday	11/4	Tuesday	11/5	Wednesday	11/6	Thursday	11/7	Wk 12
		Creating T Mobile Q		QM Stan 8.1 & 1				
		wobile Q	uizzes	0.1 0	0.2			
		<u>Time</u>	<u>Room</u>	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			
Monday	11/11	Tuesday	11/12	Wednesday	11/13	Thursday	11/14	Wk 13
						· ·		-
		Using Rul Tosts ii		Aligning Ob	ojectives			
		Tests ir	I BD					
		<u>Time</u>	<u>Room</u>	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			
Monday	11/18	Tuesday	11/19	Wednesday	11/20	Thursday	11/21	Wk 14
							-	-
		Using Bb for A	Assessment	Creating Mast	ter Courses			
		5 ,						
		<u>Time</u>	<u>Room</u>	<u>Time</u>	<u>Time</u>			
		2:30-3:30	208	9:00-10:00	202			

## Blackboard Trainings / Workshops (cont.)

Monday	11/25	Tuesday	11/26	Wednesday	11/27	Thursday	11/28	Wk 15
Last week of classes!! No training sessions scheduled.   Available to troubleshoot problems for students and faculty. If you or your students are having issues with Blackboard, please let me know. Thanksgiving Break   Start collecting feedback from faculty for Bb trainings/workshops for the coming term.								
Monday	12/2	Tuesday	12/3	Wednesday	12/4	Thursday	12/5	Wk 16
	I can also he	vailable to trou <b>Ip with your gr</b>	bleshoot prot <b>adebook in B</b> l	ing sessions sche plems for student lackboard or hel Please let me kn	ts and faculty <b>p get your co</b>	ourses ready		

## **Descriptions**

"QM Standards'	' Trainings / Workshops
QM Standards 1.1, 1.2, and 1.3:	Start setting up your courses to Quality Matters Standards. These standards cover how to get started, introducing students to the purpose and structure, and what netiquette expectation you might have for your course.
QM Standards 1.4-1.6:	Links to institutional policies, minimum technology requirements, and prerequisites.
QM Standards 1.7-1.9:	Technical skills, self introduction, and learner introductions.
QM Standard 2.1:	Creating course learning objectives that are measurable. (Coming Spring 2020!)
QM Standard 2.2:	Creating module learning objectives that are measurable and consistent with the course objectives. (Coming Spring 2020!)
QM Standards 6.1 & 6.2:	Tools support learning objectives, and course tools promote learner engagement.
QM Standards 6.3-6.5:	Required technology, current technology, and external privacy policies.
QM Standards 7.1 & 7.4:	Where to find technical support, student services, and resources on how to succeed
QM Standards 7.2 & 7.3:	Addressing accessibility policies and academic support policies.
QM Standards 8.1 & 8.2:	Course navigation and accessibility of all technologies used in the course.
"Blackboard-rel	ated" Trainings / Workshops

Aligning Assign course objectives, align them with program objectives, and get them to meet the Quality Matters Standards.

**Bb Basics for New** A brief overview of how to build a course in Bb. Planning, file types, presentations, gradebooks, messages, and classroom **& Adjunct Faculty:** assessments - such as creating assignments - will be discussed.

This workshop will introduce students to Blackboard and the features available, including Brainfuse and Starfish. We will also **Bb Basics for** examine how to use the Bb App, get help through WVNet, and logging into the alternate website ilearn-mctc.wvnet.edu. Students: (Coming Spring 2020!) **Big Blue Button** Learn how you can use BBB in your online courses to meet with your students in both synchronous and asynchronous (BBB) / Medial / formats. We will also look at how to use Medial for creating and storing videos in Blackboard as well as how to record Recording lectures via PowerPoint and/or BBB. Bring a PPT that you would like to use to record audio and/or video. Lectures: Blackboard Collaboration Increase online collaboration through the use of Blackboard tools. We will also take a closer look at groups and wikis. Tools / Groups / Wikis:

## Descriptions (cont.)

Creating a Course in Blackboard:	Build a course from the ground up. Planning, using files, presentations, and assessments. We will also discuss copying courses, assignments, individual files/content, etc. from one course into another. (Coming Spring 2020!)
Creating & Using Discussions in an Online Environment:	Learn about the different type of discussions that are being used and see what others in the college are doing.
Creating Master Courses:	Learn how to set up a "master course" in Blackboard and have it available for future semesters. We will also examine creating "master courses" as a place for document/information sharing within departments.
Creating Tests & Mobile Quizzes:	Learn what options are available when creating a mobile quiz vs. a test. We will also dicuss how to set up a test, create and upload questions, and implement a mobile quiz and/or a test.
Designing with Mobile in Mind: Integrating	Most students use a phone or other electronic device to access materials through Blackboard. Learn the difference between student and faculty user interface so you can design your courses with a better understanding of the student perspective.
Blackboard & Publisher Content:	Learn the different options for assignment-level and/or course-level integration with Blackboard and which is best for your publisher materials & content. (Coming Spring 2020!)
Managing the Results Center / Bb Grader App / Grading via voice & video recording:	Using the Results Center (Gradebook) to work for you. We will also examine the Bb Grader App and determine how to grade assignments via voice and/or video recording.
Other Online (Non- Blackboard) Collaboration:	Explore free online tools that can be used to foster collaboration and/or group work.
Using Bb for Assessment:	Learn how to run reports in Blackboard to assess learning outcomes and provide evidence of assessment for HLC.
Using Bb Efficiently:	Learn how to streamline your use of Blackboard. We will examine how to check messages in Bb from all classes at once as well as how to set-up your Bb course and Results Center to make them more efficient. (Coming Spring 2020!)
Using Rubrics & Tests in Bb:	Learn how to create rubrics in Bb as well as copy rubrics and tests into other courses.