

### 3357:13-14-223 Classroom Checkpoints Calendars for (8 and 16 week) Milestone Courses

<b>(A) 8-WEEK CALENDAR</b>			
<b>Weeks</b>	<b>Action</b>	<b>Required</b>	<b>Suggested</b>
<b>First Day</b>	Student self-assessment and data collection	X	
<b>Week 1</b>	Conduct icebreaker activity	X	
	Call students who do not come to class the first day (division office can help with this)	X	
	Discuss how this course will help students in their chosen profession	X	
	At least one assessment of a course outcome (can be short or ungraded)	X	
<b>Week 2</b>	15-day roster		X
	Muddy point question*		X
	Productive study time log*		X
	Application cards*		X
	Group Activity	X	
	Review in the early alert and advising platform (such as Aviso Alert) for unsatisfactory login activity or performance	X	
<b>Week 3</b>	Application cards*		X
	Encourage extra-curricular or group work*		X
	Check in with students who received Progress Check Grades	X	
	IR to run list of students who received Progress Check Grades in multiple classes	X	
	Advisors to contact multiple flagged students	X	
	Teacher designed early feedback form*		X
	Student-generated test questions		X
	Application cards*		X
	Encourage students to meet with their advisor in preparation for next term	X	
<b>Week 4</b>	Enter Mid-term Grades	X	
	Application cards*		x
<b>Week 5</b>	Remind students of last day to withdraw	X	
<b>Week 6</b>	Last Week to Withdraw		
	Encourage students to submit their student evaluations of the course	X	
<b>Week 7</b>	Application cards*		X
<b>Week 8</b>	Final exams and Enter Final Grades	X	

\*See definitions and resources below

<b>(B) 16-WEEK CALENDAR</b>			
<b>Weeks</b>	<b>Action</b>	<b>Required</b>	<b>Suggested</b>
<b>First Day</b>	Student self-assessment and data collection	X	
	Conduct icebreaker activity	X	
	Call students who do not come to class the first day (division office can help with this)	X	
	Discuss how this course will help students in their chosen profession	X	
<b>Week 2</b>	15 <sup>th</sup> day roster	X	
	Group activity*		X
	Muddy point question*		X
	Productive study time log*		X
	Application cards*		X
	At least one assessment of a course outcome (can be short or ungraded)	X	
<b>Week 3</b>	Review in the early alert and advising platform (such as Aviso Alert) for unsatisfactory login activity or performance	X	
	Application cards*		X
	Encourage extra-curricular or group work*		X
<b>Week 4</b>	Check in with students who received Progress Check Grades	X	
	IR to run list of students who received Progress Check Grades in multiple classes	X	
	Advisors to contact multiple flagged students	X	
	Teacher designed early feedback form*		X
<b>Week 5</b>	Student-generated test questions		X
	Application cards*		X
<b>Week 6</b>			
<b>Week 7</b>	Encourage students to meet with their advisor in preparation for next term	X	
<b>Week 8</b>	Enter Mid-term Grades	X	
<b>Week 9</b>			
<b>Week 10</b>	Application cards*		x
<b>Week 11</b>	Remind students of last day to withdraw	X	
<b>Week 12</b>			
<b>Week 13</b>	Encourage students to submit their student evaluations of the course	X	
<b>Week 14</b>	Application cards*		X
<b>Week 15</b>			
<b>Week 16</b>	Final exams and Enter Final Grades	X	

**(C) Definitions and Resources for Possible Engagement Activities:**

**(1) Group activity:** Cooperative learning activity. See: <https://cft.vanderbilt.edu/guides-sub-pages/settingup-and-facilitating-group-work-using-cooperative-learning-groups-effectively/>

**(2) Muddy point question:** Students record what is the most difficult or confusing part of a lesson, lecture or assignment. Used as a check on understanding. See: <http://www.cdio.org/files/mudcards.pdf>

**(3) Productive study time log:** Time tracking exercise. See: <https://www.themetalearners.com/time-log/>

**(4) Application cards:** Students record how lesson or material can be applied. See: [https://www.wvu.edu/teachinghandbook/evaluation\\_of\\_learning/cat\\_examples.shtml#application](https://www.wvu.edu/teachinghandbook/evaluation_of_learning/cat_examples.shtml#application)

**(5) Feedback Form:** Check students' perceptions to see what changes are needed for a particular class. See: <https://facultyinnovate.utexas.edu/mid-semester-feedback>

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Next Review: September 1, 2028

Review Dates: 7/23/19, 9/27/22, 9/26/23