## DMACC Online Course Checklist

Instri	ictor		Semester:
Cour	se:	CRN/Shell:	Review Date:
DMA	CC 1	Template:	
		se Menu contains only: Announcements, S My Grades	Syllabus, Your Instructor, Course Content, Tools,
	☐ Introductory announcement includes: a welcome to students, encouragement to complete the Blackboard Basics for Students course, and directions for beginning the course		
	The 1	most recent DMACC Syllabus Template is	s used
		Information is comprehensive and concis	se
		Includes guidelines for student participat	ion/attendance and online netiquette expectations
		Includes breakdown of points each activi	ty is worth and total points possible (or weighting)
		Includes a detailed Course Schedule of a	ctivities
		<b>9</b> 1	y, office hours, office location, telephone number, pectations for instructor response time is included)
	Tools	s not being used are hidden from students	(via Customization > Tool Availability)
	Grad	e Center is completely set up	
		Contains no duplicate/extra columns and	is appropriately organized
		Contains Total columns for Percentage, I Points (Points aren't needed with weight	Letter Grade (grading scale matches Syllabus), and ed grades)
		The Total columns match the syllabus (p	oint value or weighting)
		Contains the "Last Date of Activity" colu	umn for Financial Aid and quit attending purposes
	Cour	se contains DMACC Tech Support contac	t info: web link, phone number, and email address
Not	es: _		
Cour	se Co	ntent Organization and Information:	
		se rigor meets course credit hour expectations per week of instruction, study, and activitions	ions each week (i.e., a 3-credit 16-week course has 9 ties)
	Mate	rials are organized in folders with a logica	ıl, easily navigated progression
	The (	Course Schedule is detailed and consistent	in the Syllabus, Course Content, and Grade Center
	Clear	and detailed instructions, expectations, a	nd due dates are communicated for all activities
	All d	ates are set for the current semester; there	are not excessive or inconsistent dates
		ent is frequently enhanced with resources just reading a textbook (e.g., links, extra re	allowing students to learn through inquiry rather eadings, videos, interactive tutorials)
	Activ	vities are consistently named throughout th	ne course

Revised 201803

Cour	rse Content Organization and Information (continued):				
	No grammatical, spelling, or typographical errors				
	(Optional) Material is communicated with a sense of enthusiasm and interest in the subject matter (e.g., recent research, current events, personal anecdotes/experience, how it applies to students)				
	(Optional) If content is located outside of Blackboard (e.g., publisher website, ALEKS) clear instructions are provided along with that tool's tech support information				
No	Notes:				
Inter	raction and Collaboration:				
	There are weekly opportunities for interaction and communication via activities designed for:				
	☐ Student-to-Student interaction (for some courses, less frequent interaction is fine)				
	☐ Student-to-Instructor interaction				
	☐ Student-to-Content interaction				
	A variety of technology tools are used appropriately to facilitate communication and learning (e.g., links, lectures, articles, audio, video, PowerPoint, office hours, social media)				
	Course offers structured opportunities for student feedback on content, activities, pace, ease of technology, etc. (i.e., surveys in Weeks 4 and 16)				
	(Optional) Statement to students is provided regarding the degree to which students and instructor will interact via asynchronous and synchronous tools				
No	tes:				
Asses	ssments:				
	Align with course competencies				
	☐ Competencies, objectives, or learning outcomes are clearly stated in each weekly folder or in the Syllabus area				
	Encourage students to employ critical thinking and problem-solving strategies, and to apply concepts/skills in realistic and relevant ways (i.e., Bloom's Taxonomy higher levels)				
	A variety of traditional and alternative assessments are used (e.g., essays, portfolios, interviews, role-playing, discussion forums, journals, blogs, wikis, case studies)				
	(Optional) Exams are changed/updated frequently and questions are randomized				
	(Optional) Rubrics are provided for graded activities				
No	tes:				

Revised 201803 2

## **ADA Compliance:**

☐ Ensu	re course meets ADA Web Content Accessibility Guidelines (WCAG) Level AA requirements
	All font size and colors are consistent (i.e., default fonts and colors)
	Bold, all CAPS, and italics are used sparingly for emphasis, instead of color and underlining
	Content (e.g., images, text) does not animate (without controls) or dominate the entire page
	High contrast between background and foreground colors (i.e., text is readable)
	Images include alternative text descriptions
	Video and audio files include closed-captioning or a text-equivalent script
	Image and document file sizes are small to reduce download time
	(Optional) Visual, textual, and auditory stimuli are used to motivate students and address multiple learning styles (i.e., Universal Design)
Notes: _	
-	
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Additional	Comments:
INSTRUCT	TIONAL DESIGNER ASSESSMENT: Satisfactory Needs Improvement
Instructiona	al Designer Signature:

Revised 201803 3