

Humanistic Online Model for Engagement

Because it is focused on delivery as well as design, the HOME framework goes beyond the familiar Structural Standards to also include Experience Standards. This is the result of a collaborative effort among instructional designers and faculty to (1) vet industry-standard components for quality assurance, such as QM, and (2) customize Marshall-specific standards for a humanistic experience. The H.O.M.E. framework presents 6 standards, each accompanied by annotations.

Note: If you are teaching a fully online course, the US Department of Education requires that your course include "regular and substantive interaction" (RSI) between students and between the students and the instructor. See the RSI infographic on the HOME webpage: https://www.marshall.edu/design-center/h-o-m-e-at-marshall/

Instru	ictor:
Cours	se:
Revie	wer:
Appro	oval Date:
Part 1	: Essential Structure Standards
STAN	DARD 1: Transparent Course Design: Clarifying Expectations
	In Progress
	Met
	Exceeds
Examı	ples (Met/Exceeds):
Contii	nuous Improvement (In-Progress):
STAN	DARD 2: Outcomes & Assessment: Clarifying Alignment and Relevance
	In Progress

	Met	
	Exceeds	
Examples (Met/Exceeds):		
Continuous Improvement (In-Progress):		
Part 2	: Essential Experience Standards	
STANDARD 3: Learner Engagement: Establishing Regular and Substantive Interaction		
	In Progress	
	Met	
	Exceeds	
Examples (Met/Exceeds):		
Contin	nuous Improvement (In-Progress):	
STANE	DARD 4: Learning Awareness: Cultivating Motivation and Reflection	
	In Progress	
	Met	
	Exceeds	
Examples (Met/Exceeds):		
Continuous Improvement (In-Progress):		
STANE	DARD 5: Active Learning: Facilitating Discovery	
	In Progress	

	Met	
	Exceeds	
Examples (Met/Exceeds):		
Continuous Improvement (In-Progress):		
STAND	OARD 6: Belonging: Prioritizing Equity, Inclusion, and Accessibility	
	In Progress	
	Met	
	Exceeds	
Examp	les (Met/Exceeds):	
Continuous Improvement (In-Progress):		
Additional Instructor Comments:		
* خاطائه	anal Bavioway Comments	
Additional Reviewer Comments:		