Evaluating the Instructional Design Process in Higher Education

Samantha Petzold-Lopez
University of South Florida

November 2020

COURSE ALIGNMENT



Quality Matters Rubric: Alignment between course objectives and assessments.

COURSE DESIGN & DEVELOPMENT



Instructional Designer: Faculty work with instructional design & development team.

COURSE IMPLEMENTATION



Interactions: Student-to-Instructor, Student-to-Content, Student-to-Student.

STUDENT SATISFACTION



Student Feedback: Mid and/or End of semester surveys.



Identify the Process QM Workshop and/or DYOC. Kick-off Meeting. Faculty sign-off Faculty complete intake form. Course assignments Technology tools training.

Literature Review Factors Faculty's perception of the role of instructional Faculty's attitude designers. towards online (Perry & Steck, 2019). teaching and learning. (Bunk, Li, Smidt, Bidetti, & Malize, 2015) Faculty's needs being met.

Category	Question	Minutes
Introduction question/s	To the best of your knowledge, what is the role of an instructional designer?	2-3
Key question/s and probes	From your recent experience, describe the process of collaborating with an instructional designer.	3-4
	What part of the process was most helpful?	2-3
	What have you gained from collaborating with an instructional designer?	2-3
transition	We have established so far that Would you willingly choose to collaborate with an instructional designer again? Why/Why not?	3-4
	What type of incentive would influence your decision to collaborate with an instructional designer?	2-3
	What questions/concerns about online learning do you still have?	2-3
Ending question/s	What would you like to see instructional designers do differently?	2-3
	Do you have anything else you want to share that we have not talked about?	2
Total minutes		20-28

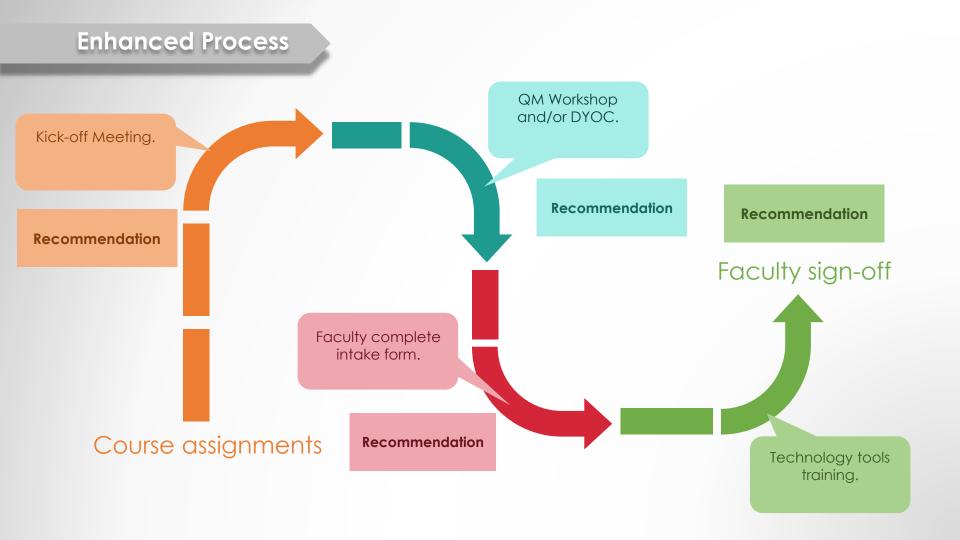
Interview



Email invitation to all faculty that worked with the instructional design & development team.



One-on-one interviews hosted online in Teams



Questions? More Information



Samantha Petzold-Lopez, M.Ed. spetzold@usf.edu