

2017 FACULTY INSTRUCTIONAL INNOVATION STUDIO

WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
<p>THURSDAY, APRIL 27 Reflections on Innovation <i>Pathfinders Share Insight</i></p> <p>Opening Remarks</p> <ul style="list-style-type: none"> - Cindy Larive, Provost/EVC - Rich Cardullo, VPUE <p>Panel 1</p> <p>UCR Learning Innovation Panel</p> <ul style="list-style-type: none"> - Juliette Levy (History) - David Oglesby (Earth Sciences) - Jacqueline Shea Murphy (Dance) - Frank Vahid (Computer Science) - Heather Ford (Earth Sciences) <p>Course Ideation Consults</p> <ul style="list-style-type: none"> - Scott Friese, UCOP ILTI - UCR Instructional Designers 	<p>THURSDAY, MAY 4 Hybrid Learning Models <i>Three Stakeholder Perspectives</i></p> <p>Panel 3</p> <p><i>Hybrid Learning Panel</i></p> <ul style="list-style-type: none"> - Stephanie Dingwall (Biochemistry) - Corrie Neighbors (Geology) - David Weisbart (Mathematics) <p>Panel 4</p> <p><i>TA Online Discussion Panel</i></p> <ul style="list-style-type: none"> - Jennifer Singleton (Biology) - Madeleine St. Marie (History) - Casey Avaunt (Dance) - Danielle Mireles (Education) - John Conrad (Geoscience) <p>Panel 5</p> <p><i>LX Student Experience Panel</i></p> <ul style="list-style-type: none"> - Student 1 (Anthro) - Student 2 (Chem) - Student 3 (PreMed) - Student 4 (Business) <p>Zoom Live Training https://zoom.us/jivetraining</p>	<p>THURSDAY, MAY 11 Emerging Educational Technologies <i>Hands-on Roundtable Demos & Guided Tours</i></p> <p>Exploratorium</p> <ul style="list-style-type: none"> - ArcGIS (Mapping & Analytics): Janet Reyes - Kahoot! (Gamified Polling): Pablo Mogrovejo (Alf recording) - PlayPosit (Interactive Video): Salima Noorani & Sue Germer - Google Apps (Cloud-based Collaboration Tools): Joe Sepulveda - Canvas (LMS Sandbox): Jesse Keeler & Scott Friese <p>Field Trips</p> <ul style="list-style-type: none"> - Learning Glass Studio: Muhammad "Siddiq" Siddiqui-Ali - Creat'R Lab: Michele Potter 	<p>THURSDAY, MAY 18 VPUE Celebration of Teaching <i>No CNC events scheduled</i></p>	<p>THURSDAY, MAY 25 Evidence-Based Research Models <i>New Collaborative Approaches</i></p> <p>Panel 6</p> <p><i>Instructional Innovation Research Panel</i></p> <ul style="list-style-type: none"> - Rachele Crosbie-Watson, UCLA (Physci) Learning Glass & Learning Styles - Jack Eichler, UCR (Chem) Flipped Classroom - Darby Feldwinn, UCSB (Env Studies) ALEKS Learning & Assessment - Justin Shaffer, UCI (Bio) Kahoot! Game-based Learning Platform <p>Guest Speaker</p> <ul style="list-style-type: none"> - TBA
<p>FRIDAY, APRIL 28 Design Thinking for Innovation <i>Designing for 21st Learning</i></p> <p>Opening Remarks & Podcasting Case Study</p> <ul style="list-style-type: none"> - Juliette Levy (History) <p>Design Thinking</p> <ul style="list-style-type: none"> - Operational Definitions - Learning Outcomes - UCR Student Profile - Course Blueprint <p>Panel 2</p> <p><i>UC Funding Sources Panel</i></p> <ul style="list-style-type: none"> - Scott Friese, UCOP ILTI - Randall Black, Research & Economic Dev <p><i>Using Digital Storytelling to Teach, Learn, Assess</i></p> <ul style="list-style-type: none"> - Cheryl Diermyer, Principal Instructional Designer UC Path 	<p>FRIDAY, MAY 5 Digital Pedagogy <i>Praxis: Leveraging Learning Science</i></p> <p>Appreciative Inquiry Activity</p> <ul style="list-style-type: none"> - Gallery of Courses (iLearn & Canvas) - Draft QM Framework - UC IDFS <p>Hybrid Course Blueprint</p> <ul style="list-style-type: none"> - Discussion Boards - Microlectures - Self-graded Quizzes - Active Learning Techniques <p>Discussion</p> <ul style="list-style-type: none"> - Content vs social environment - Overcoming distance/isolation - Levels of interaction <p>Reflections (gPresentation) Ideation Consults</p>	<p>FRIDAY, MAY 12 Developing Digital Literacies <i>Persistence, Grit & Growth Mindset</i></p> <p>Survey Case Study</p> <ul style="list-style-type: none"> - Tom Fryer (Mechanical Engineering) <p>Hands-on Bb & Google Apps</p> <ul style="list-style-type: none"> - Assignments - Speed Grading - Quizzes & Surveys <p>Discussion</p> <ul style="list-style-type: none"> - Persistence - Grit - Growth Mindset <p>Reflections (gPresentation) Ideation Consults</p>	<p>FRIDAY, MAY 19 Rethinking the Classroom <i>Cooperative, Creative, Collaborative</i></p> <p>P2P Case Study</p> <ul style="list-style-type: none"> - Peter Sadler (Earth Science) - Liz Przybylski (Ethnomusicology) <p>Hands-on Bb & Google Apps</p> <ul style="list-style-type: none"> - Peer Review - Groups - Rubrics <p>Discussion</p> <ul style="list-style-type: none"> - Cooperative - Creative - Collaborative <p>Reflections (gPresentation) Ideation Consults</p> <p>Hyflex Panel Presentation</p> <ul style="list-style-type: none"> - Brian Beatty (IST/SFSU) - Academic Tech. (SFSU) 	<p>FRIDAY, MAY 26 Discovering Lateral Learning <i>Cultivating the Continual Learner</i></p> <p>Showcase Speed Share Reflections (gPresentation)</p> <p>Lightning Talks</p> <ul style="list-style-type: none"> - Morris Maduro, Biology - Eddie Comeaux, Education - Daniel Jeske, Statistics - Stephanie Dingwall, Biochemistry - Catherine Gudis, History - Christina Holdiness, ARC - Karolyn Mace Andrews, Education Abroad - Worku Nida, Anthropology - Larissa Dobrzhinetskaya, Earth Science - Johannes Endres, Art History and Comparative Literature - Jacqueline Shea-Murphy, Dance - Sean Gil, Career Center - Michele Potter, Orbach Library - Corrie Neighbors, Geology - Nicolas Barth, Earth Sciences <p>Closing Remarks</p> <ul style="list-style-type: none"> - Rich Cardullo, VPUE