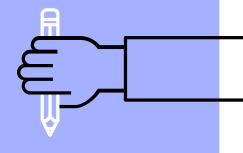


## **CSUF** Assessment

- > 40,000 students
- > 4,000 faculty and staff
- ≈143 academic programs assessed (degrees, certificates, credentials)
- Non-academic units also assessed





# 1. AIG

Overview and Administration



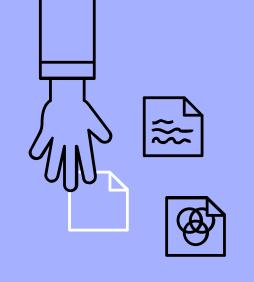
## Assessment Inquiry Grant

### What it is.

Annual grant program providing up to ten \$1,000 grants for assessment projects beyond university required assessment activity.

### What it does.

Supports departments in strengthening their assessment efforts, examining student learning and experiences, and pursuing the scholarship of assessment by going beyond the basic assessment process to collect and analyze additional information that pinpoints how to improve student learning.





## **Grant Administration**

#### **Participation**

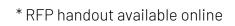
- Open to academic and non-academic units.
- Can be collaborative.

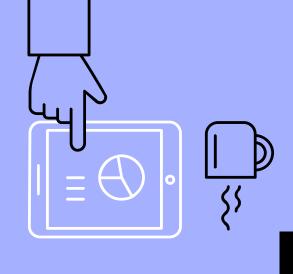
#### **Proposal Process**

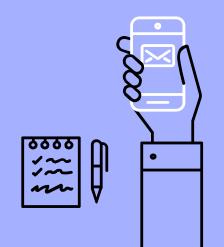
- Proposal elements\*
- Requires approval from Dean or AVP.
- Assessment
   Liaisons rate
   proposals using
   rubric (potential,
   rigor, likelihood).
- Winners must accept award conditions.
- Money transferred.

#### Deliverables

- 5 minute TED talk style progress report at the Annual Assessment Forum.
- Written report due 1 year from award date.







# 3 Cycles

2016-17, 2017-18, 2018-19 and counting

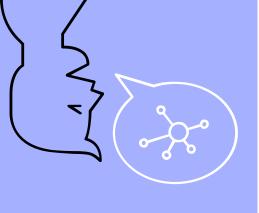
## 24 Awards

23 Academic & 3 Non-Academic

\$24,000

Total Grant Funds Distributed

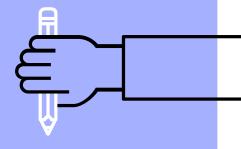




## 2018-19 AIG Awards

- 1. Using "Signature Assignment and Portfolio" to Assess Cultural/linguistic Competence and Professional Fthics
- 2. Incorporating SPSS Competency into Assessment using Pre and Post-Test Design
- Assessment of Student Laboratory Learning in a Compressed Time Period
- 4. Direct vs. Indirect Assessment Match or Mismatch?
  How can the insights help in improving overall student learning outcomes?
- 5. Division Student Assistant Skills Assessment
- 6. Critical Thinking Assessment in Introductory Statistics Students
- 7. Improving Spatial Thinking Skills of College Students Taking Physical Geology Lab Classes





# 2. Impact



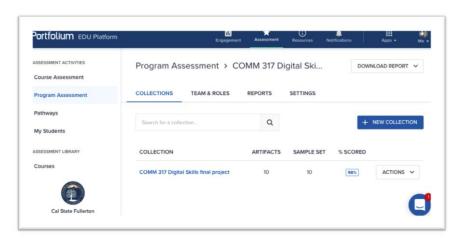
## Case Study:

Incorporating e-Portfolios into Assessment for a New Digital Skills Competency Requirement for Communications Department Majors

# Digital Skills Assessment: Dept. of Communications

- Opportunities and challenges
  - Dept. / curriculum / students
- Why "digital skills"?
- Build the funnel
- Capture the evidence
- Make review seamless
- Bring it all together in capstone









#### Appendix 2: Digital Skills Assessment Curriculum Map

362 PR

Writing 451/474 Adv

Society (Capstone) 464/475 PR

Campaigns

Campaigns (Capstone) 446 Ent &

Reinforced

Mastered

Mastered

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Comm	SLO1: Write	SLO2:	SLO3:	SLO4:	SLO5:	SLO 6: Use	SLO 7: Build	
Course	effectively	Demonstrate	Produce,	Manage,	Evaluate	and evaluate	a virtual	
	for digital	introductory	edit and	navigate and	ethical and	online/digital	resume and	
	platforms	skills in the	publish	evaluate	legal issues	analytics	digital	
	and social	Adobe	digital	social media	in digital and		portfolio	
	media	Creative	storytelling	and web-	social media		Ι΄.	
		Cloud	content	based				
		software	using text,	campaigns				
		suite used in	audio, video					
		the	and					
		professional	photography					
		workplace						
317 Digital		Introduced	Introduced		Introduced		Introduced	
Foundations								ı
351 Writing	Introduced		Reinforced	Introduced			Reinforced	
for Adv. Ind.								
353 Adv.	Reinforced	Reinforced	Reinforced	Reinforced	Reinforced			
Creative								
Strat. &								
Executions								
346 Intro to	Reinforced	Reinforced						
Ent/Tourism								
410 Princ. Of						Introduced		
Comm.								
Research				Types	of Student	Work Asses	sed:	
201	Reinforced	Reinforced	Reinforced		1 Final pro	ject in CON	1N/ 217 · Int	
Reporting						•		
for Mass				vector	image layo	ut and typo:	graphy, ma	
Media I				Illustra	tor. Adobe	Photoshop,	Adobe InD	
202	Reinforced	Reinforced	Reinforced		,	n COMM 3:		
Reporting	l				2. Scores o	n COMM 3.	17 midterm	
for Mass	l							
Media 2	I	I	I					

Reinforced

Mastered

Mastered

Mastered

#### sed:

- MM 317: Interactive PDF that includes photo creation/editing, graphy, magazine story layout, and video project using Adobe , Adobe InDesign, and Adobe Premiere Pro.
  - 17 midterm exam questions dealing with digital skills terminology.

	1: Does not meet expectations	2: Needs Improvement	3: Meets Expectations	4: Excellent
Still image creation, editing and layouts	Images are mostly snapshots, poorly composed. Layouts do not show good application of design and	Images show some evidence that the student attempted to apply basic image composition and editing principles, but	Basic image composition and editing principles have been successfully applied. Layouts show at least three	The image composition and editing are clearly better than expected in an introductory class.
	typography	the execution	applications of	four or more



## Faculty involved

These colleagues did the 'heavy lifting' to get this core curriculum / digital skills / e-Portfolio / assessment project moving forward:

Incorporating e-Portfolios into Assessment for a New Digital Skills Competency Requirement for Communications Department Majors

#### Grant team:

Robert Meeds
Waleed Rashidi
Amber Chitty Wilson
Michelle Kurland,
Department of Communications



## THANKS!

## Any questions?

Contact us at:

data@fullerton.edu

