## WEBCAST

# STRATEGIES FOR SCALING ACTIVE LEARNING CLASSROOMS ACROSS CAMPUS

May 31, 2017 :: 1:00 - 2:00 p.m. EDT

*Learn strategies for bringing active learning opportunities to your entire campus.* 

.....

#### **OVERVIEW**

Learn how you can pursue a scalable model for creating active learning spaces across campus. While many institutions focus their efforts on creating just a few showcase spaces, they miss a huge opportunity to transform classrooms all over campus and change the way students learn. During this training, you will examine not only how to improve the physical space, but also how to gain buy-in from faculty for a pedagogy shift that takes advantage of the spaces you create. You will leave with strategies that will save you time and money to create spaces that extend and improve student learning.

Throughout the presentation, you will see active learning spaces at the University of Florida to help understand the concepts discussed.

### WHO SHOULD ATTEND

Professionals working in faculty development, libraries, academic technology, and academic leadership will benefit the most from this webcast. Attending with your campus and facilities planners will be especially helpful because the topics discussed within this training involve both physical space and pedagogy.

VISIT EVENT PAGE

https://www.academicimpressions.com/webcast/strategies-scaling-active-learning-classrooms-across-campus





### LEARNING OUTCOME

After participating in this online training, you will be better able to start using strategies for scaling active learning classrooms across campus.

### CONTACT US FOR MORE INFORMATION

Contact Michelle Sponholz, Associate Program Manager at michelle@academicimpressions.com or 720-496-4492 if you'd like additional information about the program.

#### AGENDA

Wednesday, May 31, 2017 :: 1:00 - 2:00 p.m. EDT

We will showcase University of Florida spaces throughout the webcast and discuss specific ways to use each of the following strategies:

- 1. Tracking and staying engaged with stakeholders
- 2. Using the Learning Space Rating System (LSRS) to incorporate nationally developed benchmarks and ratings into your solutions
- 3. Researching specific learning space projects on FLEXspace.org
- 4. Getting senior administrators and other colleagues bought in to using campus dollars

### INSTRUCTOR

#### Mark McAllister, Associate Director of the Office of Academic Technology, University of Florida

Mark McCallister is Associate Director of the Office of Academic Technology at the University of Florida. Areas under his supervision include classroom technology support, video & collaboration services, A/V installation services, learning space design, computer labs & classrooms, optical mark recognition scanning and scoring, support of workstation hardware and software, and software application & desktop virtualization. He served as President of CCUMC: Leadership in Media & Academic Technology (www.ccumc. org) in 2010-2011, and in other roles on CCUMC's Board of Directors from 2008-2012. Mark has presented on various topics at numerous CCUMC conferences, as well as ACM SIGUCCS, EduComm, the 2011 Standing Conference for Heads of Media Services conference in Newcastle, United Kingdom, and was an invited keynote speaker at the 2012 Learning Space Design Summit in Sydney, Australia. Mark holds a Bachelor of Science in Business Administration and a Master of Education in Higher Education Administration, and is currently working toward a Ph.D. in Educational Technology.



tele 720.488.6800 fax 303.221.2259 facebook.com/academicimpressions.com twitter.com/academicimpress



PLEASE FAX ALL REGISTRATION PAGES TO: 303.221.2259

#### **PRICING & REGISTRATION (CIRCLE ONE)**

BEST VALUE	LIVE WEBCAST	WEBCAST RECORDING	WITH AI PRO MEMBERSHIP
Live Webcast + Digital Recording	Live Webcast (Additional connection \$195 each)	Digital Recording of Live Webcast	Get this Webcast FREE with your AI Pro membership Learn More
\$525	\$350	\$350	FREE

#### EARLY BIRD PRICING

Postmarked on or before May 24, 2017. After May 24, 2017, an additional \$75.00 fee for the first connection and \$50.00 fee for each additional connection applies.

#### **REGISTER ONLINE** or below.

.....

#### **PAYMENT METHOD:**

We accept Visa, MasterCard, and American Express credit cards. To pay by check, include the check with this form or select the "invoice me" option. Fax form to 303.221.2259 or mail form along with payment to: Academic Impressions, 4601 DTC Blvd., Ste. 800, Denver, CO 80237.

Print Name	Job Title						
Institution/Organization							
Address		Fax					
City	State/Province	Zip/Postal Code	Country				
Telephone		Email					
CREDIT CARD AMOUN	T TO CHARGE:	VISA	MasterCard Constants				
Name on Card		Account Number					
Billing Address		Billing City		Billing State			
Billing Zip Code/Postal Code				Ode (last 3 digits on the back IC or 4 digits on front of AmEx)			
CHECK/INVOICE							
$\Box$ My check is included and cove	rs registra	ation(s) Check #					
				_			
	Academ	Academic Impressions tele 720					
ACADEMIN	www.academicimpressions.com		fax 303.221.2259				
LE II IMPRESSION	5		facebook.com/acaden	nicimpressions.com			

twitter.com/academicimpress