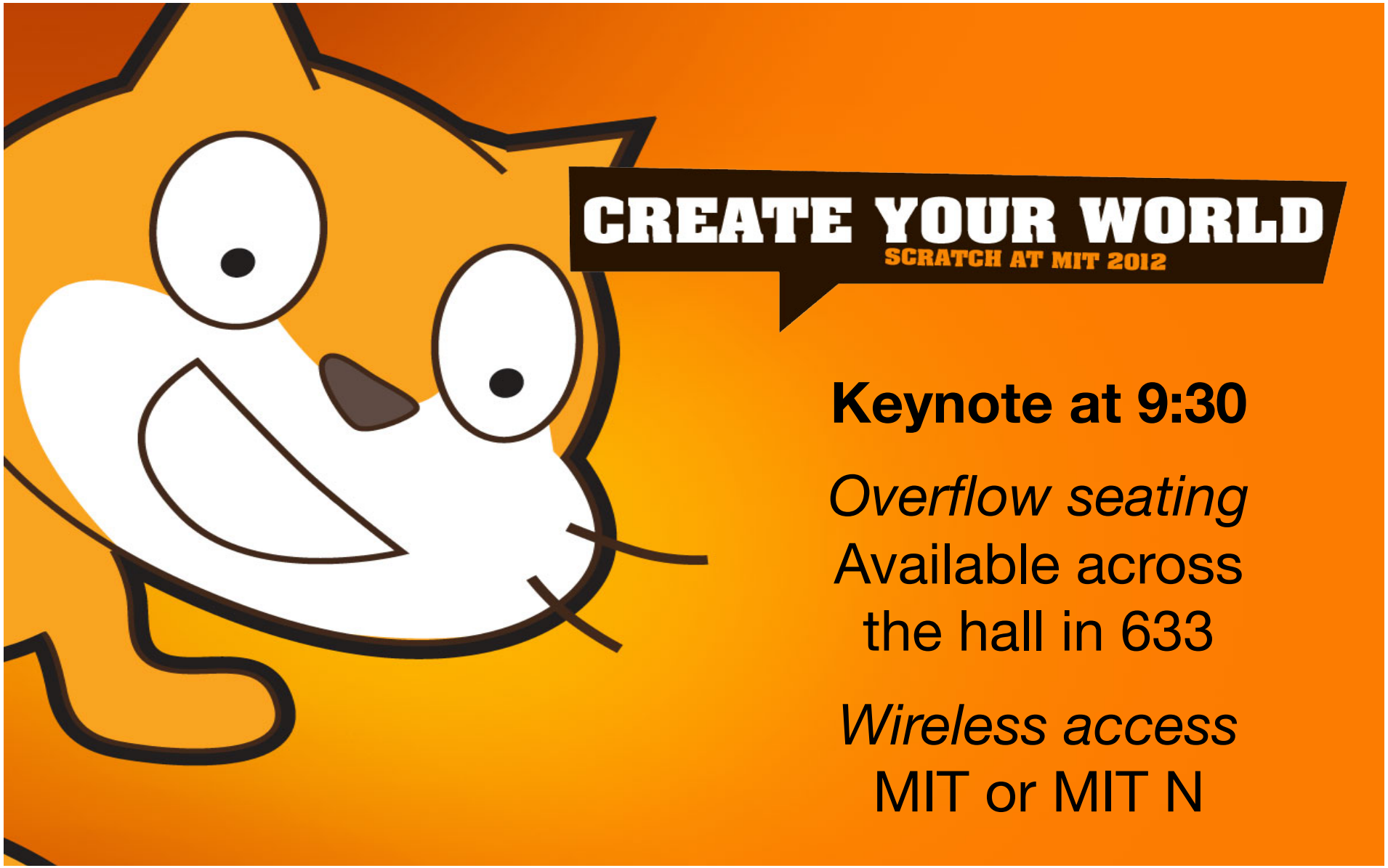
CREATE YOUR WORLD
SCRATCH AT MIT 2012
Keynote at 9:30
Overflow seating
Available across
the hall in 633
Wireless access
MIT or MIT N

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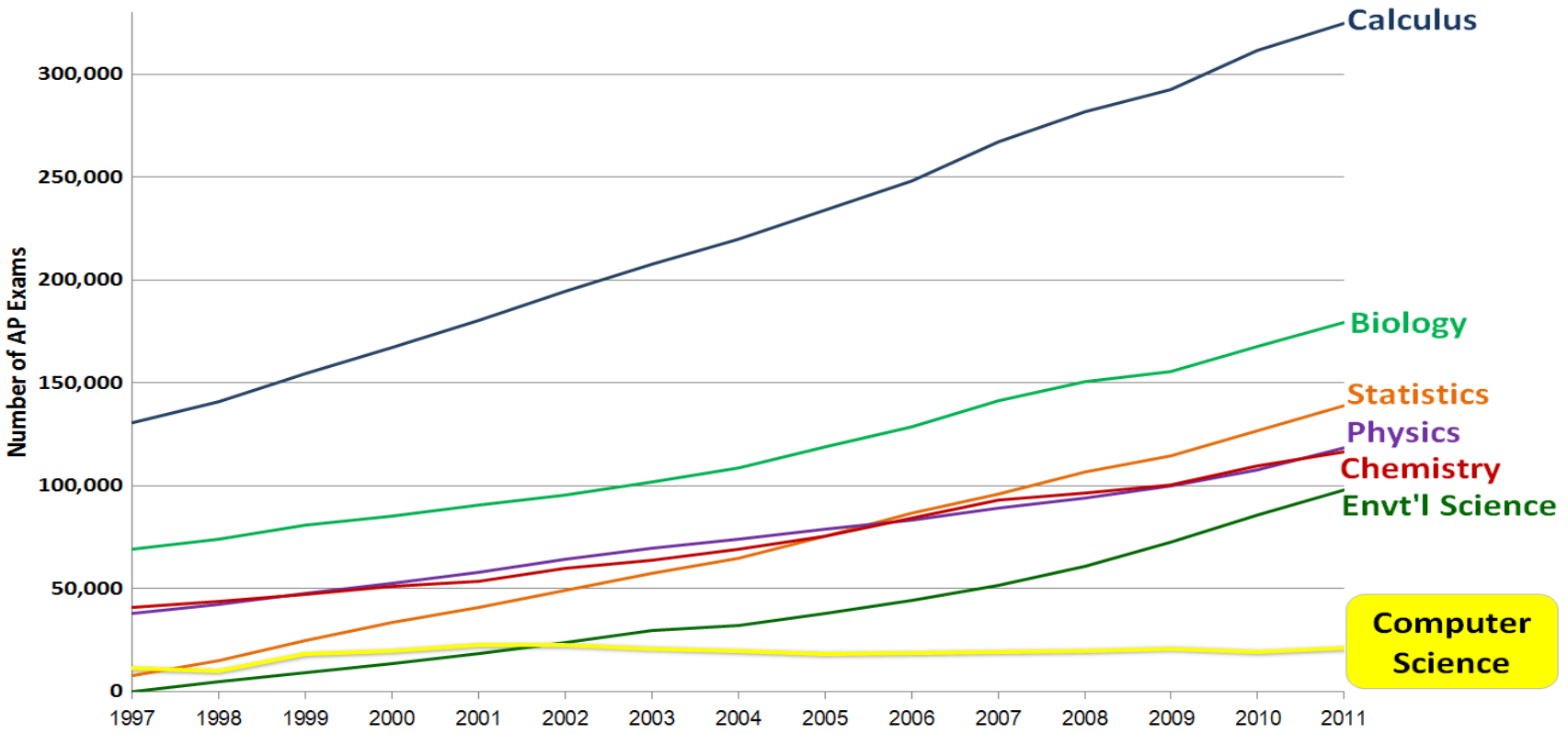
Participation in Computational Culture

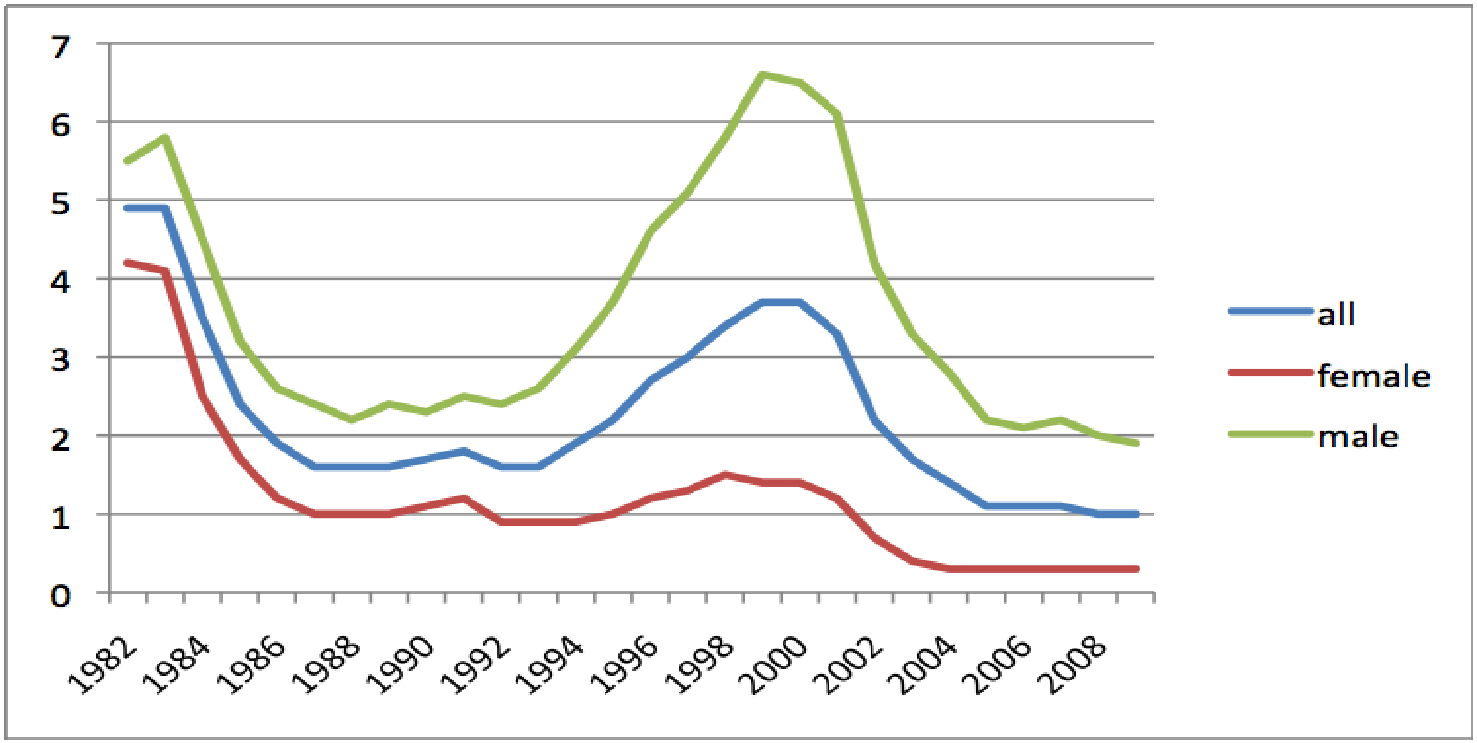
Jan Cuny, National Science Foundation
Connie Yowell, MacArthur Foundation

CS 10K

AP Exams, 1997-2011



Slide: ACM Data: College Board



Data source: HERI, Slide: NCWIT

CS 10K

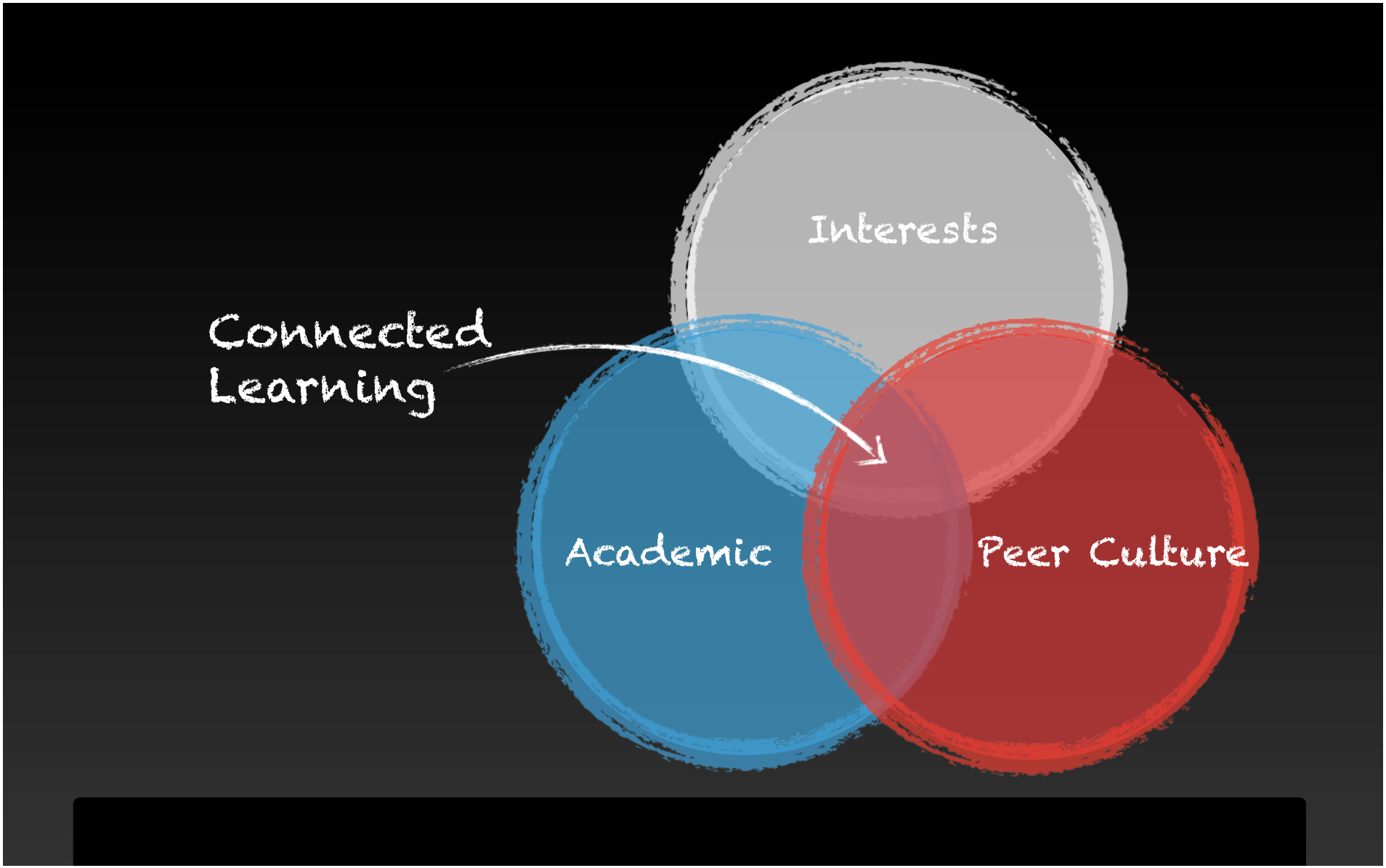
10,000 teachers
10,000 schools
2016

Connected Learning: Introduction & Principles

What Connected Learning Is...

Connected Learning re-imagines the learning experience across peer, interest, and academic spheres.

Multiple points of entry to learning provide many pathways toward career, civic and academic success.


Interests
Connected Learning
Academic
Peer Culture

What Connected Learning Is...

Learning that ensures the tradition “red schoolhouse” skills while inspiring today’s students to be creative, analytical problem solvers.

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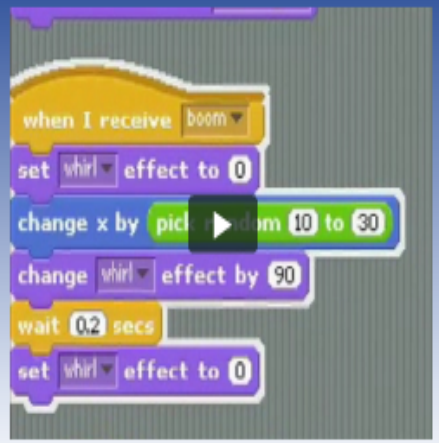

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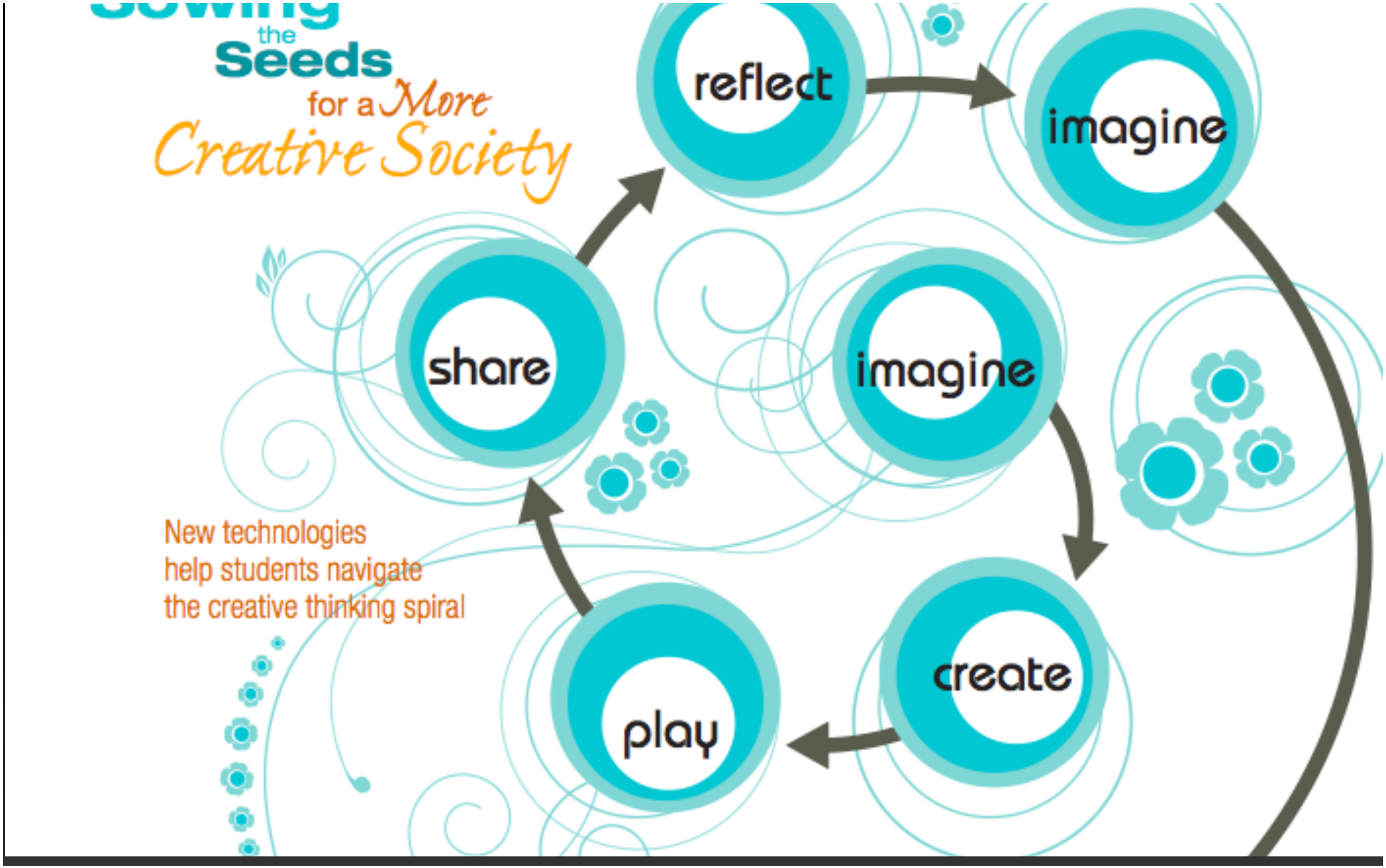
Sowing the Seeds for a More Creative Society
reflect
imagine
share
imagine
New technologies help students navigate the creative thinking spiral
create
play

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Participation in Computational Culture

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