Explore innovative technologies and strategies to support accessibility in traditional, hybrid, and online classrooms at UMBC...

TE&HNOLOGY TEST KITCHEN

ACCESSIBILITY

Thursday, November 8, 2016
12 PM - 1 PM

Bring your own device (laptop, tablet, smartphone) to one of our Technology Test Kitchen areas to learn and explore both faculty and student approaches to accessibility.

Each Kitchen features an expert “chef” from Accessibility & Disability Services or IT to discuss “recipes” (strategies, tools, resources, etc.) for addressing a particular issue:

Classroom Technologies
Discover solutions to large and small classroom spaces: Cameras, displays, document cameras, wireless video, wireless audio, and more.

Personal Assistive Technologies
Explore the student experience: Screen readers, note taking tools, audio recorders, smartpens, text-to-speech, and more.

Universal Design for Learning
Optimize teaching & learning for all students & ensure course materials are accessible.

Video Technologies
Identify best practices for recording videos, captioning requests, and get a sneak peek at the future of screencasting at UMBC.

No experience necessary!

Participants will begin in ENGR 102 with a light lunch and orientation before exploring the test kitchens.

Please RSVP via myUMBC to ensure your seat:
http://events.umbc.edu/go/61410

UMBC is committed to ensuring that no individual with a disability is excluded, or denied access because of the absence of auxiliary aids or services. If you plan to request programmatic accommodations for this event (e.g., a sign language interpreter, alternate format for print information), please contact the Office of Accessibility and Disability Services with your requested accommodations.