

Mobile Devices for Teaching and Learning

Apps shared at the Kaneb Center workshop on November 28, 2012

User(s)	App	Description	iOS	Android
CC	Sketch	Screen capture, annotation, drawing	x	x
CC	SoundCloud	Record sound and publish to the web	x	x
CC	Pocket	Capture articles for reading later	x	x
MWk, CC, KB	Kindle	Books, annotations	x	x
MWk	Astrid	Todo lists with sync and sharing	x	x
MWk, CC, JV	Dropbox	File storage and sync ("that never fails" - MWk)	x	x
MWm	Evernote	Cloud-based note and A/V management/storage	x	x
MWm, CC	Box	File storage, sharing and collaboration platform @ ND	x	x
JV	iAnnotate PDF	Add highlighting, underlining, and comments to PDFs	x	x
JV, CC	Poll Everywhere	Gather student answers to questions in real time	x	x
KB	Skype	Audio and video conferencing over the internet	x	x
CC	Attendance2	Take attendance in class	x	
MWk	Simplenote	Text notes with sync and sharing	x	
MWk	Tempest	Shakespeare's play with text, performances, notes	x	
JV, CC	GoodReader	Store and view all kinds of documents	x	
CC	Keynote Remote	Control a Keynote presentation via iPhone or iTouch	x	
MWm	iBooks	Build custom class content for student consumption	x	
MWm	iTunes U	Lightweight course management/content distribution	x	

Users

- JV - Julian Velasco, Law School
- MWk - Matt Wilkens, English
- CC - Chris Clark, Kaneb Center
- MWm - Matt Willmore, OIT
- KA - Kevin Abbott, OIT
- KB - Kevin Barry, Kaneb Center

Also shown:

- [Twitter Bootstrap](#) - open-ended template for responsive websites (Chris)
- [Visioneer Mobility Scanner](#) + [Eye-Fi card](#) - scan and wirelessly send to iOS or Android device (Chris)
- Keyboard cases - [Zagg](#) (Chris) | Kensington? (Kevin)