Purpose	Name	Category	IT Security Review Status	Link	Funding model	UR Contact
Collaborative Digital Graphic Writing	Comic Life	Lecture /Class	Passed	https://plasq.com/ap	ASE Funded	Stella Wong, Joe Easterly
Technology enhanced creation of student teams	CatMe	Utility	Passed	https://catme.org	ASE Funded	Chris Muir
Concept and Logical Argument Mapping	MindMup	Lecture /Class	Passed	https://www.mindmu	ASE Funded	Zeynep Soysal
Encouraging Learner Interactions	Blackboard discussion groups	Interactive / Discussions	Passed	https://tech.rocheste	ASE Funded	Lisa Brown
Social media style discussions and interactions	Yellowdig	Interactive / Discussions	Passed	https://tech.rocheste	ASE Funded	Lisa Brown
Anonymous interactions, collaborations, Q&A, support for LaTex	Piazza	Interactive / Discussions	Passed	https://tech.rocheste	No Cost	Chris Muir
Organize conversations, share files, Q&A, messaging	Slack	Interactive / Discussions	Passed	https://slack.com/	No Cost	Robert Kostin
"Academic Pinterest," share ideas, images, articles & videos	Padlet	Interactive / Discussions	Passed	https://padlet.com/	ASE Funded	Lisa Brown
Record comments on video and audio files, presentations	VoiceThread	Interactive / Discussions	Passed	https://tech.rocheste	ASE Funded	Lisa Brown
Record comments on video and audio files with insertion at specific time	GoReact	Interactive / Discussions	Passed	https://get.goreact.co	ASE Funded	Jason Wagner, Guillome Chastel, Meri Doubleday
Collaborative document creation & editing	Google docs	Lecture /Class	Passed	https://www.google.c	ASE Funded	Jason Wagner
Collaborative document creation &	Box	Utility	Passed	https://tech.rocheste	ASE Funded	Jason Wagner
Reflections between students, classmates and instructors	Blackboard Wikis	Interactive / Discussions	Passed	https://tech.rocheste	ASE Funded	Lisa Brown
Videoconferencing & Synchronous Learning	Zoom	Lecture /Class	Passed	https://www.rochest	ASE Funded	Jason Wagner, Lisa Brown
		Interactive / Discussions				

Online Exams, Assignments, Automated Grading	Gradescope	Assessment	Passed	https://www.rochest	ASE Funded	Jason Wagner, Ben Hafensteiner, Kalyani Madhu
Create videos while drawing equations, formulas & graphs	LightBoard	Lecture /Class		https://rochester.hos	*Recordings in vid	Jason Wagner, Ben Hafensteiner, Alexis Stein, Danni Presgraves
Desktop Recording of pre-recorded lectures	Panopto Desktop recorder	Lecture /Class	Passed	https://tech.rocheste	ASE Funded	Jason Wagner, Lisa Brown, Eric Likness
Lecture capture in your classroom	Panopto Lecture Capture	Lecture /Class	Passed	https://tech.rocheste	ASE Funded	Jason Wagner, Lisa Brown, Eric Likness
Active Learning & Polling *Notes on polling: many polling apps are no cost for smaller classes but larger classes require students to pay for the application	Acadly	Lecture /Class	Required	https://www.acadly.c	No Cost*	Jason Wagner
	iClicker	Lecture /Class	Passed	https://www.iclicker.	Student Pay	Jason Wagner, Bob Minckley, Eric Likness
	Poll Everywhere	Lecture /Class	Passed	https://www.pollever	No cost / Student	Jason Wagner
	Slido	Lecture /Class	Required	https://www.sli.do/	No Cost	Jason Wagner, Rachel remmel
	Socrativ	Lecture /Class	Required	https://socrative.com	No cost / Student	Jason Wagner
	TopHat	Lecture /Class	In Process	https://tophat.com/	Student Pay	Jason Wagner, Bonnie Le
Attendance via student check-in, card swipe or manually	Qwickly Attendance	Lecture /Class	Passed	https://tech.rocheste	ASE Funded	Robert Kostin, Jason Wagner

Interactive Textbook Content	Various	Lecture /Class			Ask us about how	Jason Wagner, Lisa Brown, Teresa Valdez
		Assessment				
Open Educational Resources	Various		n/a	https://openstax.org/about		Kim Hoffman, Jason Wagner
				https://libguides.lib.rc	No cost	
Web based homeworks for Math & Engineering	WebWork	Assessment	Passed	https://webwork.maa	No cost	Mike Gage, Mark Herman, Chris Muir
Interactive teaching content with homework & quizzes	Sapling	Assessment	Required	https://www.macmill	Student pay	Alexis Stein
Online chemistry labs and course management	LabFlow	Assessment	In process	https://www.catalyst	Dept pay	Bruce Toder
Online proctoring for remote exams *Policy for online proctoring of exams is not yet formalized*	ProctorU		Passed	https://www.proctor	Student pay	Jason Wagner
	Proctorio	Assessment	In Process	https://proctorio.com	TBD	Jason Wagner
Open source, online course management system for STEM	My Open Math	Assesment	In Process	https://www.myoper	Free	Joe Ciminelli
		Utility				