IT Master Plan Action Items To Advance Student Achievement

Legend: Spr: Jan 1-June 30; Fall: July 1-Dec 31. Blue reflects implementation timeline. Green indicates on-going operations.

Initiative	#	Action	Progress	Spr17	Fall17	Spr18	Fall18	Spr19	Fall 19	Spr20	Fall 20	Funding	Staffing Needs
		IT Service Coordination											
S	5.4	Identify technology resources available to students and faculty				S	(green)	S	(green)	(green)	(green)		
		IT Awareness and Training											
S	7.9	Promote peer-led professional development focusing on teaching and learning technology					F	(green)	(green)	(green)	(green)		
S	7.10	Increase use of on-line technical training resources to augment instruction					F	(green)	(green)	(green)	(green)		
		iNtegrate 2											
S	9.5	Improve the efficiency and transparency of academic administrative processes (e.g., hiring, procurement, travel, budgeting)			F	S	(green)	(green)	(green)	(green)	(green)		
		Mobility											
S	11.6	Increase mobile access to major campus applications that support student success			F	(green)	F	(green)	F	(green)	(green)		👤👤👤👤👤
S	11.11	Support students and faculty using mobile devices for instruction, study, and field work				S	F	(green)	(green)	(green)	(green)		
S	11.16	Incentivize innovative mobile application development by and for students and faculty					F	(green)	F	F	(green)		
		Enterprise-wide Document Management											
S	12.6	Implement a solution to route, approve, and retrieve academic documents (e.g., annual evaluation, conflict of interest, program review)						S	F	(green)	(green)		
		Communication and Collaboration Tools											
S	14.10	Implement video streaming for instructional technology needs - includes captioning					F	(green)	(green)	(green)	(green)	$$	
S	14.14	Expand web-conferencing solution to facilitate online office hours, group work, connecting with offsite guest lecturers, etc.						S	(green)	(green)	(green)		
		S - Advance Student Achievement											
S		Provide state-of-the-art technology to support medical education	▓▓	S	F	(green)	(green)	(green)	(green)	(green)	(green)	TBD	
S		Enhance RPC reporting and predictive modeling with EAB Success Collaborative tools		S	F	(green)	(green)	(green)	(green)	(green)	(green)		👤👤👤👤👤
S		Develop campus IT internships to support information technology disciplines	▓▓	S	F	(green)	(green)	(green)	(green)	(green)	(green)	$$	
S		Create technology-enhanced collaborative learning spaces	▓		F	(green)	(green)	(green)	(green)	(green)	(green)	TBD	
S		Install print station kiosks in key campus locations			F	S	(green)	S	(green)	(green)	(green)		
S		Expand computer laboratory hours to 24/7			F	(green)	(green)	(green)	(green)	(green)	(green)		
S		Assist academic departments with database needs to help track RPC and growth metrics			F	S	(green)	(green)	(green)	(green)	(green)		
S		Transition to a new learning management system by 2019				S	F	(green)	(green)	(green)	(green)	$$	
S		Increase analytic support for early warning activities and tracking learning outcomes				S	F	(green)	(green)	(green)	(green)	$$	
S		Create computer lab environments accessible by students from off campus					F	(green)	(green)	(green)	(green)	$$	
S		Provide lecture capture services for faculty					F	(green)	(green)	(green)	(green)		
S		Create a technology sandbox to support innovation in teaching and learning						S	(green)	(green)	(green)	$	
S		Create Academic Liaison positions in departments, schools, and colleges							F	(green)	(green)	$$$	👤👤👤👤👤