

Technology Committee Meeting April 17, 2018 2:00 p.m. Distance Education

Minutes

COMMITTEE ($\sqrt{\text{marks those present}}$):

	Artloible	Virginia Donn		Irona Craff	Tiffony Llahiima
γ	Art Leible,	Virginia Rapp	\checkmark	Irene Graff	 Tiffany Ushijima
	Chair	Co-Chair		Inst. Research	ASO Student Rep
\checkmark	Robert Sutton	Melissa Guess	\checkmark	Mari Baquir	 Pete Marcoux
	SRC	Financial Aid		SSVC/Student Development	Acad. Senate
	Steve	Brian	\checkmark	Claudio Vilchis	 Sal Valencia
	Waterhouse	Fahnestock		ITS/Network	Tech Services/AV
	Admissions & Rec.	Admin Services			
	Andrei	Patrick Ko		Thurman Brown	Idania Reyes
	Yermakov	Purchasing		Tech Services	Student Equity
	Compton Center				Programs
	Erick	 Vladimir		Andrea Sala	 Dipte Patel
	Mendoza	Vasquez		Foundation	Counseling &
	Campus Police	ITS/Applications			Student Success
	Lisa Mednick	 Paul Yoder	\checkmark	Maria Smith	Jane Miyashiro
	Takami	IT Security		Human Res.	Human Res.
	Prof. Development				
	Gema Perez	 Ann O'Brien		Carolyn Pineda	 Crystle Martin
	ECCE	Marketing & Communications		Inst. Research	Library/LRC

"The Technology Committee serves as the consultation committee for campus-wide technology planning. The committee evaluates needs, strategizes solutions, and proposes recommendations for College Technology. The committee develops, monitors and evaluates implementation of the College Information Technology Strategic Plan."

I. Old Business

- a. Review and approve minutes We have tabled the minutes for March until the May meeting.
- b. TracDat Next year the Technology Committee will be more involved in reviewing the technology aspects and helping to prioritize some of the requirements for the college and submit them to the VP's.
- c. Current Projects Update

Software Updates – We have an approval on the contract for Benefits Bridge, the online benefits software package. We anticipate going live in the new fiscal year.

Silk Road, the electronic onboarding software, has an anticipation date of August 2018.

FormStack is operational. Human Resources put out several forms including new computer and software forms with the originator, approver, and purchasing piece on the same form.

TimeClock Plus is ready to go live in test at the end of April and live in production at the end of May for all temporary and student employees. Within the next year, all faculty and staff will be online.

NEOGOV is a possibility for the college to replace iGreentree. NEOGOV has an HR software that automates the entire hiring, onboarding, training and performance evaluation process.

Review Snap is the online 360 evaluation to allow an easier process for completing annual evaluations in a timely manner. We may be able to use Qualtrics software for student driven evaluations of faculty.

CollegeNet is an automatic schedule-building tool, software for the master calendaring system. We will have a demo of R25 and X25

in a few weeks. These are the larger versions of master calendaring used in several schools across the country.

We are considering building our college catalogue through the software DigArc. With DigArc, the software automatically builds the catalogue once the catalog once the curriculum is populated. If there are changes to the curriculum, the catalog will automatically update.

CRM Recruit is ready to go live at the end of this month or early May. CRM Recruit is the perspective-student software tool. This will move the school away from paper and lead cards.

Simpler is a budgeting reporting tool that we are building out in "test" at this time. We are looking at an export of faculty agreements from Colleague into Simpler. This will automate the way faculty members are paid.

Jeff Hinshaw is working on Position Control functions. His team is trying to figure out how to use it in Colleague with the tools we already have.

CampusLogic will go live in the next couple of weeks. It will allow students to submit documents for the 2018/19 school year. They are able to sign and submit documents electronically or have the option of printing them out and sending them in.

Civitas is a cloud-based software for students to manage their schedules. We are attempting to schedule a demo of this product at our May Technology Committee meeting.

Suggestions made to present student-based software to focus groups of students for their feedback is considered.

Ellucian On-Demand subscription library is live for anyone who has access to Colleague. We are testing the finance, budget and graduation modules in Colleague.

We hope to have a series of guidelines developed for Qualtrics, a survey tool that is ADA compliant, by the fall and offer training through Professional Development. If anyone wants to participate in the testing Qualtrics see Irene Graff.

Some of the Academic Divisions, Bookstore and Finance has requested Face-to-Face training in Colleague. If other larger areas would like training, we will do our best to accommodate.

- d. Accreditation Self-Study Report is due in early 2020. It is broken into four standards. We will look at Standard 3 as a committee. We are asking the committee to help craft the narrative and criteria of technology resources. The committee reviewed accreditation documents and forms for comments for the evaluation criteria and further Technology Resource Standards.
- e. Claudio Vilchis performed a demonstration of Office 365.

II. Meeting Adjourned

a. Meeting adjourned at 3:06 p.m.

C (COLLABORATION) – "Advance an effective process of collaboration and collegial consultation conducted with integrity and respect to inform and strengthen decision-making."