

## **Academic Senate** Recommendation

**Title: Online Education Vision Recommendations** 

**Author/Committee: Distance Education** 

Distance Education Committee Vote: unanimous/19 April 2022

Senate Executive Endorsement Date (1st Read): unanimous/27 April 2022

Senate Endorsement Date (1st Read): unanimous/ 3 May 2022

Senate Executive Endorsement Date (2<sup>nd</sup> Read): unanimous/10 May 2022

Senate Endorsement Date (2<sup>nd</sup> Read): unanimous/17 May 2022

Goal	Current Gap	Actions/Resources Required	Outcome	Timeframe	Supporting
		(e.g. staff, faculty,			Evidence
		hardware, etc.)			
Robust, meaningful	Wide range of training	<ul> <li>Coordinated, ongoing</li> </ul>	<ul> <li>Improved student</li> </ul>	2022-2023	
professional	available, but lack of	(with other SMC PD)	learning		<ul> <li><u>California</u></li> </ul>
development for	cohesion, consistency,	pedagogical education for			<u>Community</u>
faculty	communication.	beginner, intermediate	<ul> <li>Greater student</li> </ul>		<u>Colleges</u>
		and advanced needs	retention		<u>Professional</u>
	Not always clear where				<u>Development</u>
	to start or what level	<ul> <li>Paid attendance (stipend</li> </ul>	<ul> <li>Increased student</li> </ul>		• Los Rios
	any given training is	or flex time) at Winter and	success		<u>Community</u>
	pitched at	Summer Institutes			College Peer
			<ul> <li>Improved faculty</li> </ul>		Online Course
			satisfaction and		Review



Goal	Current Gap	Actions/Resources Required (e.g. staff, faculty, hardware, etc.)	Outcome	Timeframe	Supporting Evidence
	New pedagogy that is effective at other institutions are not always available/known (we need to see how other colleges are effective in their pedagogy)  Professional Development / Training in technology.	<ul> <li>Continue to invest in Peer Online Course Review (POCR), Online Teaching and Design, and DE Mentors, including comprehensive communication campaign</li> <li>Investment in robust collaboration with colleagues across the sector (e.g. Consortium, Online Teaching Conference)</li> <li>Support faculty professional development with choice of release time, stipend, or flex time</li> <li>Professional development for software that supports online education</li> </ul>	retention  • More Title V compliance  • Equity-minded teaching practices		<ul> <li>Los Rios     Community     College Fast     Trackers</li> <li>(Johnson et al.,     2015)</li> </ul>
Support for faculty  SANTA	While DE Mentors and SMC DE Support Team are doing a great job of supporting faculty, still major concerns about accessibility and consistent technical knowledge	<ul> <li>Full-time Instructional         Designers to support         faculty</li> <li>Full-time accessibility         expert to train and         support faculty</li> <li>More media specialist         support for making videos</li> </ul>	<ul> <li>Improved student learning</li> <li>Greater student retention</li> <li>Increased student success</li> <li>Improved faculty</li> </ul>	2022-2026	Most CCCs with similar or smaller DE programs have an instructional designer (i.e. Foothill, MiraCosta, etc.)      ADA Guidance on Web Accessibility
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Goal Cu	urrent Gap	Actions/Resources Required (e.g. staff, faculty, hardware, etc.)	Outcome	Timeframe	Supporting Evidence
with cap accessible Campus 508 comproactive retrofitte Faculty and other for their Give accomplished themesadd cid DesignP Design Tocks 100 accomplished the comproactive for	s-wide Section inpliance that is we and not ited. ineeds software er technologies r online course. itemplates, illiabs PLUS: Tools for Canvas in to Rich	Resources to support curriculum updates in response to discipline-specific needs	<ul> <li>satisfaction and retention</li> <li>More Section 508 compliance</li> </ul>		Updated title 5 language regarding accessibility  Washington University School of Medicine Instructional Design Studio  Woodland Community College eLearning Studio  Santiago Canyon College Instructional Design Center  Metaverse in Education  Cidi Lab Canvas Design Tools  Accessibility and Compliance Specialist Job Description



Goal	Current Gap	Actions/Resources Required (e.g. staff, faculty, hardware, etc.)	Outcome	Timeframe	Supporting Evidence
non-curricular student support services	As per Spring 2022 PD day, students are not always aware of remote support and/or find online student services inconsistent and/or not always easy to access	<ul> <li>Investment in remote student services that are equivalent to in-person (consider a central location that mimics SSC)</li> <li>Investment in marketing of remote services</li> </ul>	Equitable access to all SMC services to improve enrolment, retention, learning, and success	2023-24	ASU Online Success Center  Pasadena City College Success Center Coaches  Community College of Allegheny County Student Success Coaches  Mt. San Jacinto College Student Support Hub  Santa Monica College Direct Connect  Santa Monica College Peer Navigator Program  (Whitaker, 2022)
''	Many students not prepared to learn in Canvas/in distance education classes	<ul> <li>Pay expert faculty or instructional designer to create online learning unit/class and/or</li> </ul>	Improved student learning	2022/2023	
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Goal	Current Gap	Actions/Resources Required (e.g. staff, faculty, hardware, etc.)	Outcome	Timeframe	Supporting Evidence
		resources that can be embedded in any Canvas class	<ul> <li>Greater student retention</li> <li>Increased student success</li> <li>Improved faculty satisfaction and retention</li> </ul>		
Increase hardware, software, and infrastructure	Online students drop when they cannot have access to the software. Software like Adobe programs require students to enter their login accounts to access the programs from the Virtual Lab.  On campus space for faculty to conduct recordings/synchronous lecture for online courses.  On campus space for students to attend synchronous online classes.  Students that require laptops with higher	<ul> <li>Invest in innovative technology (e.g. VR, AI)</li> <li>Hardware and software available to all students (e.g. mail nationally/internationally)</li> <li>Improved WiFi and hotspots for students and adjunct faculty</li> <li>Tech and training for HyFlex classes</li> <li>On-campus Zoom space for students</li> <li>Expand SMC IT support to 24 hours</li> </ul>	<ul> <li>Improved student learning</li> <li>Greater student retention</li> <li>Increased student success</li> <li>Equitable access to all SMC services to improve enrolment, retention, learning, and success</li> </ul>		Santa Ana College Hotspot Distribution  Deanza College Zoom Spaces for Students  Brookings Research Metaverse in Education



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	computing power for				
	discipline-specific				
	software are not able to				
	successfully complete				
	classes with college-				
	loaned Chromebooks				

