Technology Competency Area Matrix by Outcomes Statement ACPA/NASPA Professional Competencies for Student Affairs Educators

	General Knowledge and Skill	Tech Use & Deployment	Digital Media Literacy	Data Security	Equity & Inclusion, UD, Access	Digital Reputation	Professional Development	Development, Learning & Assessment
	<u> </u>	2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		lational	7.00000	. reparation	2010.00	7.00000
Demonstrate adaptability in the face of fast- paced technological change.	Х		1 Julio					
Remain current on student and educator adoption patterns of new technologies and familiarize oneself with the purpose and functionality of those technologies.	X							
Troubleshoot basic software, hardware, and connectivity problems and refer more complex problems to an appropriate information technology administrator.		x						
Draw upon research, trend data, and environmental scanning to assess the technological readiness and needs of students, colleagues, and other educational stakeholders when infusing technology into educational programs and interventions.	X							
Critically assess the accuracy and quality of information gathered via technology and accurately cite electronic sources of information respecting copyright law and fair use.			X					

	General				Equity &			Development,
	Knowledge and Skill	Tech Use &	Digital Media Literacy	Data Security	Inclusion, UD, Access	Digital Reputation	Professional Development	Learning & Assessment
Model and promote the legal,	and Skill	Deployment	Literacy	Data Security	Access	периалоп	Development	Assessment
ethical, and transparent				v				
collection, use, and securing				X				
of electronic data.								
Ensure compliance with								
accessible technology laws					X			
and policies.								
Demonstrate awareness of								
one's digital identity and								
engage students in learning								
activities related to								
responsible digital						X		
communications and virtual								
community engagement as								
related to their digital								
reputation and identity.								
Model and promote equitable								
and inclusive practices by								
ensuring all participants in					X			
educational endeavors can					A			
access and utilize the								
necessary tools for success.								
Appropriately utilize social								
media and other digital								
communication and								
collaboration tools to market		V						
and promote advising,		X						
programming, and other								
learning-focused								
interventions and to engage								
students in these activities.								
Engage in personal and professional digital learning								
communities and personal								
learning networks at the local,								
national, and/or global level.							X	
inational, and/or global level.							^	

	General				Equity &			Development,
	Knowledge	Tech Use &	Digital Media		Inclusion, UD,	Digital	Professional	Learning &
	and Skill	Deployment	Literacy	Data Security	Access	Reputation	Development	Assessment
Design, implement, and assess technologically-rich learning experiences for students and other stakeholders that model effective use of visual and interactive media.	and Oklii	X	Literacy	Data Gooding	7100030	riopulation	Вечеюринен	X
Ensure that one's educational work with and service to students is inclusive of students participating in online and hybrid format courses and programs.					X			
Incorporate commonly utilized technological tools and platforms including social medial and other digital communication and collaboration tools into one's work.		X						
			Intern	nediate				
Model and promote adaptability among students, colleagues, and educational stakeholders in the face of fast-paced technological change and demonstrate openness to the introduction of new digital tools by others.	X							
Anticipate potential problems with software, hardware, and connectivity and prepare multiple strategies to troubleshoot these problems and/or prepare alternative means of achieving learning and productivity outcomes.		X						

	General				Equity &			Development,
	Knowledge	Tech Use &	Digital Media	.	Inclusion, UD,	Digital	Professional	Learning &
Facilitate advantional	and Skill	Deployment	Literacy	Data Security	Access	Reputation	Development	Assessment
Facilitate educational interventions that are based upon research, trend data, and needs assessments of participants and that increase the technological competencies and digital literacy of those participants.	X	X						X
Utilize multiple strategies for accessing and assessing information, critically considering the sources of information as well as the purposes or agendas that led to the dissemination of the data as presented.			X					
Teach and facilitate the legal and ethical use of digital information in a manner that complies with law and policy and that addresses the larger values and principles underlying these laws and policies.				X				
Draw upon universal design principles to model and promote compliance with accessibility laws and policies among students, colleagues, and educational partners.					X			
Proactively cultivate a digital identity, presence, and reputation for one's self and by students that models appropriate online behavior and positive engagement with others in virtual communities.						X		

	General Knowledge	Tech Use &	Digital Media		Equity & Inclusion, UD,	Digital	Professional	Development, Learning &
	and Skill	Deployment	Literacy	Data Security	Access	Reputation	Development	Assessment
Demonstrate a willingness								
and capacity to generate,								
critically examine, and								
change technology-related					X			
policies and practices that					A			
privilege one group of								
students or educational								
stakeholders over another.								
Design and assess outcomes								
that utilize social media and								
other digital communication		v						V
and collaboration tools for		X						X
promoting learning- focused								
interventions and engaging								
students in these activities. Utilize local, national, and								
global digital professional								
learning communities and								
personal learning networks to								
enhance intra- and inter-								
institutional collaboration and								
ongoing professional							X	
development in educational,								
customer service, marketing,								
and community engagement								
efforts that reflect the mission								
and values of the								
organization.								
Generate a wide and varied								
array of digital strategies for								
enhancing educational								
interventions with multimedia,								
interactive tools, and								
creativity-enhancing		v						v
technologies.		X						X

Initiate the development of	General Knowledge and Skill	Tech Use & Deployment	Digital Media Literacy	Data Security	Equity & Inclusion, UD, Access	Digital Reputation	Professional Development	Development, Learning & Assessment
holistic educational interventions designed for students participating in courses and other educational experiences delivered via hybrid and online formats.		X						X
			Adva	anced				
Anticipate technological change and allocate personal, departmental, and/or institutional resources to foster in others dispositions of adaptability, flexibility, and openness to technological innovation.	X							
Provide leadership for the proactive creation, use, and empirical evaluation of technological tools and digital spaces for students including those drawing on social medial and other digital communication and collaboration tools.	X							
Develop contingency plans for the continual operation of basic college and university functions in the event of software, hardware, or connectivity failures as a result of routine issues or in response to crises and emergencies.		X						

	General Knowledge	Tech Use &	Digital Media		Equity & Inclusion, UD,	Digital	Professional	Development, Learning &
	and Skill	Deployment	Literacy	Data Security	Access	Reputation	Development	Assessment
Develop contingency plans for the continual operation of basic college and university functions in the event of software, hardware, or connectivity failures as a result of routine issues or in response to crises and emergencies.		X						
Support, promote, and/or lead efforts to create a culture in which information is both valued and systematically scrutinized prior to its use to inform educational practice.			X					
Provide leadership that demands digital information and technologies be used in a manner that is ethical and in full compliance with national and state/province laws as well as with institutional policies.				X				
Lead and demonstrate a commitment to universal design principles in technological implementations that ensures the frictionless use and application of technology by all.					X			

	General				Equity &			Development,
	Knowledge	Tech Use &	Digital Media		Inclusion, UD,	Digital	Professional	Learning &
	and Skill	Deployment	Literacy	Data Security	Access	Reputation	Development	Assessment
Provide leadership and		. ,	,	,		·	,	
ongoing training to								
colleagues and students for								
the cultivation of a genuine								
digital identity, presence, and						V		
reputation that models						X		
appropriate online behavior								
and enables open access								
and engagement with virtual								
communities as appropriate.								
Engage in systematic								
practices aimed at ensuring								
students and professionals								
across all demographics have								
access to technological					X			
resources and are educated					^			
in their intelligent use and								
implementation for solving								
problems and enhancing								
learning.								
Provide leadership for the								
seamless integration of social								
media and other digital								
communications with broader								
educational, customer								
service, marketing, and								
community engagement								
efforts that communicate and								
develop dialogue and								
community around shared		X						
common institutional values.								
					1			

	General Knowledge and Skill	Tech Use & Deployment	Digital Media Literacy	Data Security	Equity & Inclusion, UD, Access	Digital Reputation	Professional Development	Development, Learning & Assessment
Contribute to, partner with, and/or provide leadership for local, state/provincial, national, and global digital professional learning communities and personal learning networks in promoting the use of technology for educational purposes.	X					•	X	
Provide training and instruction for the use, adoption, and evaluation of digital strategies for enhancing educational interventions with multimedia, interactive tools, and creativity- enhancing technologies by students, colleagues, and other educational stakeholders.	X							
Collaborate with and support faculty by developing holistic educational and co- curricular opportunities for students in online and hybrid programs promoting the relevance and vision of what student affairs practice in new educational delivery formats.		X						X
Provide leadership in the development of new means of leveraging technology for assessing, certifying, and credentialing the holistic learning and development of students through co-curricular learning endeavors.		X						X