8:45-9:45 Key Note Address Kelly Hermann, Direct of Office of College-wide Disability Services

	Hands-on Sessions	Technology &	Accessibility &	iStuff & Tools	Me @ Naz
Session Themes	Work along with the presenters to learn about new technology first-hand.	Learning See how others are using technology both in and out of the classroom to facilitate and improve teaching.	Learning Learn how technology can make teaching more effective for a diverse population of students.	Learn how information is handled at Nazareth, and see demos directly from Apple.	Find out about the many tools and technologies on campus that can help you.
10:00- 10:50	Keeping Up with Microsoft Office 2007 & 2010 PC 2008 & 2011 Mac	Faculty Showcase I: Moodle in Support of Assessment & Advising	Break-out Session with Kelly Hermann BYO Q & A	How does information flow at Naz? NazNet.,Colleague, Astra	Security @ Naz
	(Paul Monachino)	(Nicole Juersivich)	0/454	(Mike Pedro)	(Joaquin Aymerich)
	G/28	G/38	G/151	G/133	G/53
11:00- 11:50	SMART Technology for Teaching & Learning	Online Program Showcase: the Advanced Certificate in Piano Pedagogy	Technology for Diverse Learners@ Nazareth	Project Life Cycle @ Naz	Ethical Use of Nazareth Data & Technology
	(SMART Representative)	(Bev Smoker & ACPP faculty)	(Lisa Thomas & Sue Atkins)	(Chuck Ray)	(Olga Lapczak)
	G/135	G/38	G/51	G/133	G/53
11:50- 1:00	Lunch Served in Sorelle's Dining Area				
1:00- 1:50	Google Apps: Free WebSites & Docs for Naz Faculty and Staff	Faculty Showcase II: Moodle Best Practice	SMARTboard Essentials	iStuff: iPads, iPods & iPhones	
	(Paul Monachino)	(Rachel Jones, Hilda Chacon, Ellen Horovitz, Jim Black, and Jim Krueger)	(Nicole Juersivich)	(Rick Bettencourt) Apple Sr. Systems Engineer	
	G/28	G/38	G/51	G/44 Mac lab	
2:00- 2:50		Clickers & Accessible Clickers	SMARTboard Advanced Techniques	iStuff: iPads, iPods & iPhones	My Naz Account: myFiles, myPasswords myBackup, myNetworkDrives
		(Lou Liguore, Turning Technologies)	(Nicole Juersivich & Nazareth students)	(Rick Bettencourt) Apple Sr. Systems Engineer	(Rob Fredette)
		G/38	G/51	G/44 Mac lab	G/53