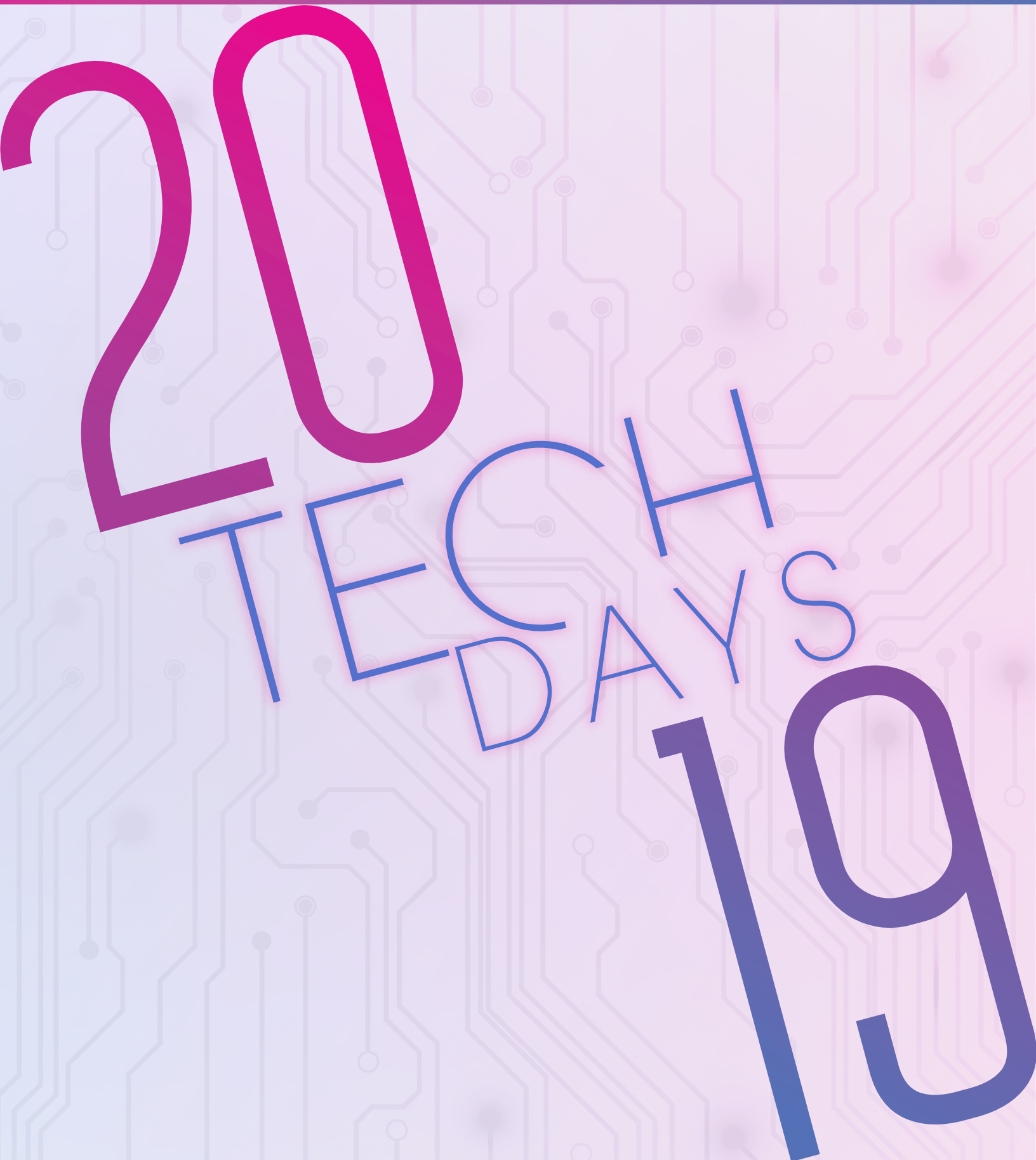


THE UNIVERSITY OF NEW MEXICO OFFICE OF THE CHIEF INFORMATION OFFICER
PRESENTS

The graphic features the year '2020' in a large, bold, magenta font on the left. The words 'TECH' and 'DAYS' are written in a blue, outlined font in the center, with 'TECH' positioned above 'DAYS'. On the right, the year '19' is written in a large, bold, dark blue font. The background is a light blue and white gradient with a faint, repeating pattern of circuit board traces and nodes.

20
TECH
DAYS
19

techdays.unm.edu

What is Tech Days

Tech Days offers the University's faculty, staff, and students an exclusive opportunity to learn about technologies on campus. Attendees can participate in sessions, discussions, and hands-on demos of current and future technological innovations at the University.

Tech Days is Made Possible by Our Sponsors



(Day 1) **Building a Practical, Action-Oriented Smart Campus Strategy and Roadmap**

JOHN THOMPSON-HAAS, ANNA WINSKILL / GARTNER

To stay competitive in attracting students means providing them with the technology tools they have come to expect in their interactions with the commercial sector and via social media. Students are embracing 'smart' solutions where they live and where they work and campuses must adapt to provide not just the experience but the service to its students, faculty and staff. By creating a campus that is responsive to the needs and interests of students, universities can create an environment that is not only conducive to student success, but also an innovative channel for information delivery where students can pay tuition, join collaborative teams, schedule appointments, network with alumni, and thrive in a digital ecosystem. Technology has finally grown beyond being viewed as simply an enabling function and is now considered a core capability, one which is woven into the connective tissue of how every university provides service.

This session will provide some lessons learned from other universities and government organizations on how to approach building a practical, action-oriented smart campus strategy and roadmap, and demystify what it really means to be "smart".

John Thompson-Haas is a Senior Director in Gartner Consulting and helps leads its Higher Education Service Line. He is an experienced, results oriented technology and strategy leader with over 20 years of experience in Higher Education technology. Mr. Thompson-Haas has successfully lead multiple, large, complex projects implementing Student Systems in major public and private universities, for-profit schools, and community colleges across the country. In addition to his Technology experience has nearly a decade of experience creating strategies for Colleges and Universities to guide them in navigating the fast changing technology world in higher education. He is based in Gartner's New York City offices.



Anna Winskill is an Associate Director with Gartner and is a key member of its Education practice. With Gartner she has advised a number of Higher Education, as well as K-12, organizations, on how to better meet student, faculty and staff needs through the use of technology. Recent clients include Smith College, New York University, and MIT. Ms. Winskill has been asked to advise more and more on the role Education institutions can play in Smart Community Strategies, including recent engagements with the City of Henderson, Nevada and Clark County, Nevada.

Ms. Winskill holds a BA from Wesleyan University in CT, a Higher Diploma in Education from Trinity College- Dublin, and a MBA from Fordham University in NYC. Prior to joining Gartner, Ms. Winskill lived and worked abroad in Germany, Belgium, West Africa, Ireland and the UK. Outside of work Ms. Winskill can be found "gardening" (aka, accidentally killing things in her garden) or on an ultimate frisbee field with her teammates.

Featured

Keynotes

(Day 2) 5G: What is It, and Why Do We Care?

BRIAN ZUFELT / UNM COSMIAC

Mobile communications went digital and gave birth to the “wireless web” in the mid 90’s. Since then, every new mobile phone purchase has involved weeding through new terms like 3G, 4G, LTE, and now 5G. Faster speeds have shortened download times for music, videos, and games, and now our “phones” have become “our world in our pockets”. You may have noticed that the latest 5th generation of the mobile communication standard is receiving far more press than previous generations. It is true that 5G will provide even faster speeds, but that is not the whole story. Autonomous vehicles, augmented reality headsets, machine-to-machine communications (M2M), and sensors that lead to the creation of “Smart Cities” are only a few examples of the vast array of new markets and services that will be possible with 5G. This presentation will provide a complete examination of the differences between previous mobile communication standards and the new 5G standard. We will explore the new possibilities created by a 5G network, and highlight the coming revolutionary impact on our daily lives.

Brian Zufelt received his master’s degree in computer engineering from the University of New Mexico. Over the last ten years Mr. Zufelt has worked for the tier two University research center COSMIAC. His current work includes collaboration with Air Force Research Lab (AFRL) on testing and evaluation of advanced position, navigation, and timing technologies for the next generation GPS constellation. In addition, he is working with Slingshot Aerospace and Northrop Grumman on the development of an Internet of Things (IoT) network for Unmanned Aerial Vehicle (UAV) deployment.



Presentations

A - Z

5G and IoT

STUART OZER, KENT STANLEY, JAMI MILNER / NEC

AUDIENCE (TECHNICAL & USER)

Internet of things: 5G is a game changer - Display Solutions for Education from the hallways to the classroom, Display Solutions offer the latest technology to create more efficient learning spaces and greater student engagement.

ABQG Business Operations

HENRIETTA VIGIL, PAUL CHANG / UNM IT DATA NETWORKS

AUDIENCE (TECHNICAL & USER)

Since 2007, the University of New Mexico’s Albuquerque GigaPoP (UNM-ABQG) has been providing data networking across New Mexico, linking researchers and educators to their partners while advancing New Mexico’s multi-institutional collaborations, computing resources and big data access. This presentation will focus on the business practice and partnership of ABQG, and how the shared network infrastructure will enable further upgrades and enhancements of the member-driven Albuquerque GigaPoP.

Affirmed Name Initiative Updates and Rollouts

FRANKIE FLORES / LGBTQ RESOURCE CENTER

AUDIENCE (USER)

The LGBTQ Resource Center has been working with numerous organizations on the Affirmed Name Initiative. The last of the rollouts will be going live and this session will have the latest updates and will also be a forum for people to ask questions. This session will go over the importance of pronouns, ways to ask for them, and how this initiative is making the UNM campus safer for all students.

AI Edge Analytics

JOHN ISAAC LEE, ANDREW BUTTRESS / SONY IPSA

AUDIENCE (TECHNICAL & USER)

Sony Edge Analytics Appliance creates impactful video presentation content that previously would have required significant time, expense, and human resource to produce. With Artificial Intelligence-led technology, the REA-C1000 vastly improves the quality of communication by empowering the presenter to deliver content and to engage their audience like never before.

An In-depth Look at Today's Threat Landscape

JOHN DALY, CHRIS KIRK, RYAN SULLIVAN / AQUILA

AUDIENCE (TECHNICAL & USER)

Phishing attacks such as credential phishing, long lining, spear phishing and whaling have substantially increased and evolved. Creators of the widely distributed annual Human Threat Report, join us to hear about trends highlighted in that report through a people-centric lens. Global trends and observations will be paired with actionable recommendations, ensuring your organization is ready to anticipate and defend against the most dangerous threats of tomorrow.

Analyze Data using Artificial Intelligence and Machine Learning for Student Success and Digital Transformation

SANTOSH RAO, SANDRA NICHOLSON, TYLER WAGENSELLER / NETAPP

AUDIENCE (TECHNICAL & USER)

Learn how to perform analytics on Production, DR, and Archived data using Artificial Intelligence and Machine Learning to help determine Students Success and help UNM with Digital Transformation using NetApp Technology.

Banner 9 Program

NADER KHALIL, STIRLING CROW, GREG GÓMEZ, DHRUBO SAHA / UNM IT APPLICATIONS

AUDIENCE (TECHNICAL & USER)

2018 saw major changes to Banner, and more changes will come this year. IT Applications will provide an update on the deployment of the new Banner 9 Forms and Banner 9 Self-Service Applications. We will also present an overview on the Banner 9 Self-Service applications to be deployed soon. Finally, we will provide a status on current DevOps efforts that will allow IT Applications to create custom applications (using the Laravel PHP framework) that can pull from and update data in Banner.

Build a Mobile App Prototype with Adobe XD - (BYOD)

JASON KATSOFF / ADOBE

AUDIENCE (TECHNICAL & USER)

Screen based experiences are everywhere—even on your fridge and your car's dashboard. Create a screen based prototype with us. [Adobe XD's Starter Plan is free](#) for everyone. Download it for Mac or Windows 10 and get started in moments. In this hands-on session, we will create an interactive prototype that can be launched right on your Android or iOS device using [Adobe XD on mobile](#).

Business Intelligence on a Budget

BRITTANY BABYCOS / EXECUTIVE DIRECTOR'S OFFICE, UNM GALLUP

AUDIENCE (TECHNICAL & USER)

For higher education institutions, part of remaining viable means staying abreast of current and projected data. However, deciding which data to use and how to organize it can be quite challenging, especially when coupled with budget constraints. This presentation will show you how UNM-Gallup is using Excel, Banner data, and free online resources to create a business intelligent dashboard for all.

Create Videos with Adobe Premiere Rush - (BYOD)

JASON KATSOFF / ADOBE

AUDIENCE (TECHNICAL & USER)

Video editing tools are complex, and only for Hollywood professionals. Not true! YouTubers, hobbyists, and pro's alike are embracing Adobe Premiere Rush. The [Premiere Rush Starter plan is free](#) for everyone. Download it ahead of time and bring some video clips to this hands-on session. We will edit a short video and add titles and music, then publish it to a social media channel.

Dell Technologies Edge/Core/Cloud Solutions as they Relate to UNM IT's Mission for a Digital Future

CHRISTINE TRUJILLO, BRYAN AKERS, KEVIN BURCHETTE / DELL TECHNOLOGIES

AUDIENCE (TECHNICAL & USER)

Presenting on future technology and Dell's vision for managing, protecting and securing data. Dell and SecureWorks to lead conversation around secure technology solutions, data security management and integration of the Dell Technologies portfolio in order to provide effective technology solutions that meet the needs of the UNM IT vision.

Digital Storytelling with Adobe Spark - (BYOD)

JASON KATSOFF / ADOBE

AUDIENCE (TECHNICAL & USER)

All of us have stories to tell! Create yours easily and make them compelling to your viewers using [Adobe Spark Page](#). Spark Page is free to anyone, and it runs on iOS devices and in any internet browser. So bring your favorite device, a kernel of a story idea, and maybe some supporting images. This is a hands-on session whose outcome—even for novice creators—is a beautiful webpage visible to the world.

Edit Photos with Adobe Lightroom Creative Cloud

MARY ELKINS / UNM CONTINUING EDUCATION

AUDIENCE (TECHNICAL & USER)

Do you want the ability to work with your photos anywhere? Lightroom gives you everything you need to edit, organize, store, and share your photos across desktop, mobile, and web. Adjust your full-resolution shots and have both your originals and edits backed up to the Cloud. Share your photographs with loved ones, clients, or an even bigger audience. Post photos directly to social sites.

Enhancing Collaborative Education through Interactive and Immersive Technology

RON SUTTON / ADVANCED PRESENTATION SYSTEMS

AUDIENCE (USER)

For most people learning happens faster and more completely if the environment supports high levels of interaction. Emerging AV technologies offer exciting and immersive ways for students to engage in active learning. These include Bring Your Own Device, as well as permanently mounted in-room touchscreen monitor and projector capabilities. Advanced Presentation Systems will be presenting information and demonstrating system components that support these capabilities.

Enhancing Research through Cloud Computing

TYLER FARMER / MICROSOFT

AUDIENCE (TECHNICAL & USER)

Discuss the power of cloud computing and how other universities are using Microsoft Azure to enhance research, allowing them do things faster as well as giving them capabilities that have not been possible before. We'll first set the baseline of what Azure is then expand into possibilities that most are not even aware of yet. We'll discuss Machine Learning, Artificial Intelligence, and Internet-of-Things as well as cognitive functions such as facial and emotion recognition, and much more.

Event Management with Splunk

LAWRENCE PATRICK ALDERETE, CHUN-YU CHAN / UNM INFORMATION SECURITY & PRIVACY

AUDIENCE (TECHNICAL)

Hear how UNM's Event Management program component provides a methodology through which Information Security Incidents are distinguished from normal activities, and how Information Security & Privacy (ISPO) staff have collaborated with IT Platforms to deploy the Splunk operational intelligence platform, and how ISPO staff have been using Splunk in support of network defense activities.

How UNM eSports has Leveraged Existing IT Solutions for Success

BERNARDO J. GALLEGOS, STEVEN MEJIA, DEITER HANBICKI / UNM

AUDIENCE (TECHNICAL & USER)

How UNM Esports leveraged current solutions in the UNM IT ecosystem to poise itself as a historic new way for Student Gamers to compete in a new global industry. Attracting campus wide buy-in, growing membership; and examining how new ideas go from analog to digital expanse with existing toolsets, creative direction, and a growing demographic.

HTTP Refresher and REST Primer

GREG GÓMEZ / UNM IT APPLICATIONS

AUDIENCE (TECHNICAL & USER)

REST has become a hot topic lately, although it's been around for quite some time. In this presentation I will provide an introduction to one of the core technologies that the web relies upon, Hypertext Transfer Protocol (HTTP), and it's relationship to Representational State Transfer (REST). Some knowledge of both is useful to developers, admins and managers, and is essential to creating a DevOps culture.

Infrastructure Automation (vRA and Infrastructure as Code)

RAY DENNIS, DAMION TERRELL / UNM IT APPLICATIONS

AUDIENCE (TECHNICAL & USER)

UNM IT uses vRealize Automation to provide templated VMs which include current security OS updates and backups in LoboCloud. The next frontier is to provide further automation for advanced self-service deployments. Current technologies could provide scalable, load balanced, VM application stacks. These can be deployed as simply as drag and drop or triggered automatically by a custom event (like committing code). This presentation will explore a proof of concept utilizing UNM-IT technologies.

Introduction to Container Technology for Network and Systems Administration Teams

IAN LOGAN, KLAUS MUELLER / ANM

AUDIENCE (TECHNICAL)

Explore why Container technologies like Docker and Kubernetes are becoming more important for developers, systems and network administration teams. We will primarily focus on what deployment models for this technology looks like for both systems and networking teams. Additionally, we will look at free resources that are available for getting started with this technology.

Leverage Continuity and Other Tools to Work More Efficiently in the Classroom and the Office

STEPHEN PENDERGRAFT / APPLE HIGHER EDUCATION

AUDIENCE (TECHNICAL)

Explore the power of devices working together in the classroom and the office. AirPlay, a mirroring tool, frees the user from the lectern and invites new collaborations with students. AirDrop sends homework, research, and insights quickly between student and instructor. With Continuity, copy and paste images, video, and text between iOS and MacOS. Move seamlessly between classroom devices with Handoff, Universal Clipboard, Instant Hotspot...enhance lab and field research with Continuity Camera.

Malware with a Business Plan

JASON MAUCHLEY, ROBERT FISCHER / PALO ALTO

AUDIENCE (TECHNICAL & USER)

Please join the Palo Alto Networks team in a discussion on how threat actor groups and criminals make money. Additionally, we will look at some of the tools and solutions that these criminals use.

Microsoft Teams for Higher Education: The Digital Hub for Communication, Collaboration, and Confident Engagement

JENNIFER BUCICH / MICROSOFT

AUDIENCE (USER)

Microsoft Teams is a free app for Higher Education giving colleges and universities a single hub to collaborate real-time on documents, chat, meet online and integrate with educational apps. In this session we will showcase how educators, students, and researchers can leverage this amazing tool on any device.

New NetID Portal using IdentityIQ

JARED GALBRAITH, ANDREW HAMILTON, TERESA RAMIREZ / UNM IT

AUDIENCE (TECHNICAL & USER)

UNM IT is deploying a whole new NetID portal to replace netid.unm.edu and lamb.unm.edu. We will be demonstrating the functionality of the new Identity Management application.

Next Generation Media and Collaborative Apps

DEAN BERNARDONE / UNM IT ACADEMIC TECHNOLOGIES

AUDIENCE (TECHNICAL & USER)

Learn about our efforts to improve, simplify, and expand the availability of lecture capture, live meeting, and self-managed media creation and delivery services to support next generation learners (and teachers) at UNM.

Office 365 Online Protection Improvements for 2019

SCOTT PARKER / UNM IT PLATFORMS EMSS

AUDIENCE (TECHNICAL & USER)

Microsoft has enhanced the suite of on-line protection capabilities for Office 365. We will discuss how these have been incorporated in to LoboMail and changes users will see in alerts and feedback for the coming semester.

Operationalizing the NSX Distributed Firewall in the UNM IT Virtual Infrastructure

DAVID K. JONES, BRYANT COLLMAN / UNM IT COMPUTING PLATFORMS

AUDIENCE (TECHNICAL)

In 2016, IT implemented a production virtualized network environment using NSX. However, designing and implementing the DFW was a challenge. We had to adjust our thinking on who was responsible for which NSX Security Objects (NSOs) and how to implement those objects. This presentation will examine the challenges of faced by both the System and NSX Administrators when designing the NSOs and discuss the guidelines, standards, and processes that were used to overcome these challenges.

Powering Digital Transformation in Smart Cities, Buildings and Universities

MARK REYNOLDS / UNM IT NETWORKS

AUDIENCE (TECHNICAL & USER)

How Smart Technologies are providing efficiencies in connected assets for cities, buildings and universities. Covering building management, energy, security, life safety, access, lighting in support of the ecosystem.

Practical Paranoia Security Essentials

MARC MINTZ / MINTZ INFOTECH, INC. / UNM CONTINUING EDUCATION

AUDIENCE (TECHNICAL & USER)

In a year, 500 million credit card data are stolen; over 5 million smartphones lost or stolen; 1 out of 3 computers are infected with malware; over 7 billion internet accounts breached; 758 million cyber-attacks occur. Join Albuquerque business owner and author of “Practical Paranoia Security Essentials” books in this fast-paced session to learn where you, your devices, and your information (bank account, credit card, email, password) are vulnerable and how to ensure your security and privacy.

See Your Space in a Different Light

CHERYL ARMENT / EPSON AMERICA

AUDIENCE (TECHNICAL & USER)

Epson America offers a vast solution of technologies that allow you to transform your colleges and universities into a digital work of art. Please join the New Mexico Higher Education team in an enlightening conversation about how to transform your college spaces into unique visual experiences.

Simplified Classroom and Collaboration Technology

ROB CHRISTENSEN / CRESTRON ELECTRONICS

AUDIENCE (TECHNICAL & USER)

Discover the value of rooms standards and why UNM chose Crestron to develop high quality, repeatable classroom systems that are easy to use, scalable and cost effective. Learn about the latest wireless presentation solutions and how scheduling rooms is now easier than ever before. Simple, low cost, no programming systems are more exciting now than ever before and can be managed with the same tools as traditional Crestron solutions.

Sound Design in Logic Pro - Create & Tweak Original Sounds to Make an Immersive Experience

JOEY BELVILLE / UNM CONTINUING EDUCATION

AUDIENCE (TECHNICAL & USER)

Join Joey for an intro to some of the robust sound design capabilities in Apple’s Logic Pro X. Using a microphone and Logic’s native samples and effects, you’ll see how the most basic of sounds can be transformed into immersive sonic textures. App or game dev, music or film, presentations or trainings - making your own “signatures” will raise the engagement level of your work and make the experience memorable.

STC.UNM and the Lobo Rainforest Ecosystem

LISA KUUTTILA / UNM STC

AUDIENCE (TECHNICAL & USER)

Lisa Kuuttilla, CEO & Chief Economic Development Officer of STC.UNM, the University’s technology-transfer and economic-development organization, will give an overview of the history, programs, events, and resources offered to UNM staff and faculty through its Lobo Rainforest Ecosystem. STC has spun out more than 129 startup companies based on STEM technologies developed by staff and faculty at UNM, and these technologies are being commercialized by some of STC’s most successful companies.

Talent Management - Developing an Internal Talent Pipeline

SHIRLEY ALEXANDER, BONNIE MINKUS-HOLMES / UNM IT & EOD

AUDIENCE (TECHNICAL & USER)

The workforce is an organization’s most valuable resource and there is a constant demand for IT skills. To meet the changing staffing needs of Information Technology, how do we attract and retain a well-trained, diverse and highly skilled workforce? How do we cultivate professional development of our staff? Talent management is an ongoing business strategy and commitment of an organization to recruit, hire, develop and retain the most talented employees.

The Benefits of Aruba's Mobile First Architecture for UNM

CHRIS ROSSI, JOHN DURAN / ARUBA

AUDIENCE (TECHNICAL)

Secure, mobile and IoT ready - over 2500 universities, including UNM, deploy Aruba solutions to provide faculty, students and guests with a great networking experience in the most challenging environments - from dorm rooms, lecture halls, research labs and sports venues. Come learn how Aruba Networks is prepared to support UNM with our next generation campus architecture.

The Future of Learning with Virtual Classroom and Collaboration Spaces

KRISTEN GARNER / BARCO

AUDIENCE (TECHNICAL & USER)

weConnect offers a new way of teaching for today's technology-driven generation, and our solution offers your campus a new way to optimize this learning experience across your entire campus and past traditional walls and spaces. weConnect supports BYOD devices through seamless network integration, and our cloud-based solution promotes interaction for both in-room and remote participants, creating a connected, centrally managed, and collaborative campus.

UNM Wireless Updates

ADIEL SANCHEZ, JILL HENDREN / UNM IT DATA NETWORKS

AUDIENCE (TECHNICAL & USER)

Current status of the continued efforts to improve wireless coverage on campus, and wireless authentication.

Vulnerability Management with Nessus

LAWRENCE PATRICK ALDERETE, CHRIS SEGURA / UNM INFORMATION SECURITY & PRIVACY

AUDIENCE (TECHNICAL)

Hear how UNM's Vulnerability Management program component provides a methodology for proactively and reactively reducing vulnerabilities in information systems, and how Information Security & Privacy (ISPO) staff are using the Nessus Vulnerability Scanner platform, growing the vulnerability scanning service, and collaborating with various IT units to address UNM's vulnerability landscape.

Women Mentoring Women

BARBARA LOPEZ / PNM RESOURCES

AUDIENCE (USER)

Barbara Lopez has been in IT over 25 years in virtually every area including software development, testing, architecture, security, infrastructure, project management and strategic planning having numerous leadership roles in applications, service desk, desktop technologies, telecommunications, security, and data center operations. We'll talk about the vital role that mentoring plays in personal and professional growth and how transformational women in technology succeed by supporting each other.

Zoom as an Enterprise Service at UNM

DEAN BERNARDONE / UNM IT ACADEMIC TECHNOLOGIES

AUDIENCE (TECHNICAL & USER)

Zoom is a cost effective, easy-to-use, and reliable replacement for expensive hardware based video conferencing solutions. With the UNM Zoom Enterprise Subscription now in place, Zoom is available to all staff and faculty. We will demonstrate the features and functionality of Zoom, with particular emphasis on improvements to authentication and privacy protections available with the enterprise service, and discuss the process for consolidating existing licenses into the enterprise version.

Schedule

DAY 1

Thursday, June 6, 2019

Time	Location	Title
9:00am - 9:50am (Doors Open at 8:15am)	SUB Ballrooms B & C	Breakfast Sponsored by Sony with Keynote from Gartner
10:00am - 11:00am	SUB Ballrooms B & C	Vendor Fair
	Trailblazer/Spirit	How UNM eSports has Leveraged Existing IT Solutions for Success
	Acoma	Zoom as an Enterprise Service at UNM
	Lobo	Edit Photos with Adobe Lightroom Creative Cloud
	Scholars	STC.UNM and the Lobo Rainforest Ecosystem
	Luminaria	HTTP Refresher and REST Primer
	Fiesta	Powering Digital Transformation in Smart Cities, Buildings and Universities
	Santa Ana	UNM Wireless Update and Wireless Authentication
BREAK 11:00am - 11:30am / Ballrooms		
11:30am - 12:30pm	SUB Ballrooms B & C	Vendor Fair
	Santa Ana	Dell Technologies Edge/Core/Cloud Solutions as they Relate to UNM IT's Mission for a Digital Future
	Acom	a
	Lobo	BYOD!! Digital Storytelling with Adobe Spark
	Fiesta	AI Edge Analytics
	Luminaria	Operationalizing the NSX Distributed Firewall in the UNM IT Virtual Infrastructure
	Scholars	IoT 5G
	Trailblazer/Spirit	ABQG Business Operations
LUNCH 12:30pm - 1:20pm (Sponsored by Crestron in Ballrooms) - Raffle at 1:00pm		
1:30pm - 2:30pm	SUB Ballrooms B & C	Vendor Fair
	Santa Ana	Microsoft Teams for Higher Education: The Digital Hub for Communication, Collaboration, and Confident Engagement
	Acoma	Analyze Data using Artificial Intelligence and Machine Learning for Student Success and Digital Transformation
	Lobo	BYOD!! Create Videos with Adobe Premiere Rush
	Fiesta	Introduction to Container Technology for Network and Systems Administration Teams
	Luminari	An In-Depth Look at Today's Threat Landscape
	Scholars	See Your Space in a Different Light
	Trailblazer/Spirit	Business Intelligence on a Budget
BREAK 2:30pm - 3:00pm / Ballrooms		
3:00pm - 4:00pm	SUB Ballrooms B & C	Vendor Fair
	Scholars	Enhancing Research through Cloud Computing
	Lobo	Practical Paranoia Security Essentials
	Fiesta	Sound Design in Logic Pro - Create & Tweak Original Sounds to Make an Immersive Experience
	Scholars	Affirmed Name Initiative Updates and Rollouts
	Luminaria	Infrastructure Automation (vRA and Infrastructure as Code)
	Acoma	Enhancing Collaborative Education Through Interactive and Immersive Technology
	Trailblazer/Spirit	Talent Management

Schedule

DAY 2

Friday, June 7, 2019

Time	Location	Title
9:00am - 9:50am (Doors Open at 8:15am)	SUB Ballrooms B & C	Breakfast Sponsored by Advanced Presentation Systems with Keynote from UNM COSMIAC
10:00am - 11:00am	SUB Ballrooms B & C	Vendor Fair
	Lobo	Leverage Continuity and Other Tools to Work More Efficiently in the Classroom and the Office
	Mirage/Thunderbird	The Future of Learning with Virtual Classroom and Collaboration Spaces
	Santa Ana	BYOD!! Build a Mobile App Prototype with Adobe XD
	Luminaria	Benefits of Aruba's Mobile First Architecture for UNM
	Acoma	Next Generation Media and Collaborative Apps
	Fiesta	Event Management with Splunk
	Trailblazer/Spirit	Women Mentoring Women
BREAK and RAFFLE 11:00am - 11:30am / Ballrooms		
11:30am - 12:30pm	SUB Ballrooms B & C	Vendor Fair
	Lobo	Leverage Continuity and Other Tools to Work More Efficiently in the Classroom and the Office
	Santa Ana	Office 365 Online Protection Improvements for 2019
	Acoma	Banner 9 Roadmap and UNM Banner Web App Development
	Luminaria	Malware with a Business Plan
	Fiesta	Vulnerability Management with Nessus
	Mirage/Thunderbird	New NetID Portal using IdentityIQ
1:00pm - 3:00pm	McKinnon Center for Management	Tech Crawl (Sponsored by Dell and Crestron)



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