

<u>18086</u>	Mon, Jun 18, 2018	04:00:00 PM - 05:30:00 PM	Plenary	Open	Edelweiss	<u>18245</u>	Tue, Jun 19, 2018	10:00:00 AM - 10:45:00 AM	CCIO	Closed	North Elba					
REGISTRATION OPEN Presenters Description						CCIO BUSINESS MEETING Presenters Description										
<u>18084</u>	Tue, Jun 19, 2018	06:30:00 AM - 08:30:00 AM	Plenary	Open	Salons A, B & C	<u>18087</u>	Tue, Jun 19, 2018	10:45:00 AM - 11:15:00 AM	Plenary	Open	Edelweiss					
BREAKFAST Presenters Description						BREAK Presenters Description										
<u>18266</u>	Tue, Jun 19, 2018	07:00:00 AM - 04:00:00 PM	Plenary	Open	Edelweiss	<u>18186</u>	Tue, Jun 19, 2018	11:00:00 AM - 11:45:00 AM	TOA	Closed	Gore					
REGISTRATION OPEN Presenters Description						TOA BUSINESS MEETING Presenters Brett Southard, Farmingdale State Description										
<u>18081</u>	Tue, Jun 19, 2018	08:00:00 AM - 10:00:00 AM	Plenary	Open	Lussi Ballroom D	TOA Business Meeting Description										
PD - BIKE BUILD 2.0 Presenters Description The 25 years of STC have brought a wide range of professional development activities and presentations. Personal time management, project management, staff issues, planning, technical topics and team building have all been covered. One particular professional development workshop has stood out from all the others, the Great Bike Build at STC 2014. STC 2018 will bring The Great Bike Build 2.0. Once again, team interaction and cooperation will be the core development topic explored and polished. And there will be a technical component driving the experience as well. But most importantly, the tangible take away (or leave behind) will be the assembly and delivery of 32 bicycles for a group of Lake Placid children who will be most appreciative. At this point we hope that you have pre-registered for this great activity because it might be too late otherwise. If you weren't able to secure a spot in Tuesday morning's build session you can still be there on Wednesday afternoon at 3pm in the Technology Exhibition when the bikes will be given to a group of very surprised children.						<u>18219</u>						Tue, Jun 19, 2018	11:00:00 AM - 11:45:00 AM	EdTOA	Closed	Whiteface
						EdTOA BUSINESS MEETING Presenters Description										
<u>18235</u>	Tue, Jun 19, 2018	10:00:00 AM - 10:45:00 AM	COA	Closed	Intervale	<u>18246</u>	Tue, Jun 19, 2018	11:00:00 AM - 11:45:00 AM	CCIO	Closed	North Elba					
COA BUSINESS Presenters Dan Laird, SUNY Oswego Description						CCIO SECTOR MEETINGS Presenters Description										
						<u>18089</u>	Tue, Jun 19, 2018	12:00:00 PM - 01:00:00 PM	Plenary	Open	Lussi Ballroom Entire					
						LUNCH Presenters Description										
						<u>18092</u>	Tue, Jun 19, 2018	01:00:00 PM - 01:15:00 PM	Plenary	Open	Lussi Ballroom Entire					
						OFFICIAL CONFERENCE OPENING AND WELCOME Presenters Description										

18093 Tue, Jun 19, 2018 01:15:00 PM - 02:45:00 PM
 Plenary Open Lussi Ballroom Entire

KEYNOTE SPEAKER - BRYAN ALEXANDER

Presenters

Bryan Alexander,

Description

The further we get into the 21st century the connection between education and technology is becoming more challenging, complex, and rewarding. How can we best navigate the way forward with the best results for teaching and learning?

In this presentation we examine the major drivers and possibilities for the future. We consider the implications of mobile, data analytics, the internet of things, the combination of virtual, augmented, and mixed reality, and automation's potential. We situate these technologies in education's shifting landscape, including changes to demographics, international student flows, macroeconomics, and institutional sustainability. We conclude by connecting these trends to create scenarios for future universities.

About Bryan.

An internationally known futurist, researcher, writer, speaker, consultant, and teacher, Bryan Alexander works in the field of how technology transforms education.

Bryan taught literature, writing, multimedia, and information technology studies at Centenary College of Louisiana.

In 2013 Bryan launched a business, Bryan Alexander Consulting, LLC. Through BAC he consults throughout higher education in the United States and abroad. Bryan also speaks widely and publishes frequently, with articles appearing in venues including The Atlantic Monthly, and Inside Higher Ed. He has been interviewed by and featured in MSNBC, US News and World Report, National Public Radio, the Chronicle of Higher Education, the National Association of College and University Business Officers, Pew Research, Campus Technology, and the Connected Learning Alliance.

18094 Tue, Jun 19, 2018 03:00:00 PM - 03:30:00 PM
 Plenary Open 1932 Jack Shea Arena

BREAK

Presenters

Description

18095 Tue, Jun 19, 2018 03:00:00 PM - 07:00:00 PM
 Plenary Open 1932 Jack Shea Arena

TECHNOLOGY EXHIBIT OPENS

Presenters

Description

The STC 2018 Technology Exhibition brings together 78 exhibitors who are eager to meet with conference attendees. Computer hardware and software, networking equipment, telecommunications services, and audio-visual equipment/systems will all be represented. The Technology Exhibition provides an excellent opportunity to learn about new products, ask for vendor advice, or to begin envisioning new solutions to old problems.

Attendees are encouraged to take every opportunity to use the time during Exhibition hours to meet with the conference's technology/corporate partners.

As you visit with exhibitors, don't forget to fill out your entry in the daily drawings for technology prizes. The entry forms can be found in your registration packet.

The prizes this year are just too amazing to believe.

And by the way, you have to be present to win!

18250 Tue, Jun 19, 2018 03:00:00 PM - 03:45:00 PM
 Exhibitor Open Gore

HOW TO MANAGE AND TROUBLESHOOT THE CONSTANTLY GROWING AND EVOLVING NETWORK - CISCO

Presenters

Jeff Letourneau, NetworkMaine@University of Maine
 Kevin Livingston, Cisco

Description

Jeff Letourneau is the Executive Director of Networkmaine at the University of Maine System where he is responsible for UMS' cyber-infrastructure including Maine's Research and Education Network, MaineREN. Jeff is also the Chairman of the Board of Directors for the North East Research and Education Network, NEREN. NEREN, founded in 2003, is a consortium of non-profit organizations that provide a fiber-optic network connecting and unifying the research and education communities in New York and New England.

In keeping with the theme the On-Going Search for the Next Big Thing: the Next 25 Years of Practice, Jeff will discuss preparing for the next generation network and his efforts to automate simplify, secure, and transform the network to include a cloud or hybrid cloud environment. He supports 20000 students on 7 campuses along with 6000 wireless access points across the Maine K12 system.

The presentation will briefly discuss the Cisco Digital Network Architecture (DNA) and how it can provide business agility and scale by automating one policy across the entire access network.

We will discuss the new Cisco access switches and how they will prepare you for 802.11ac Wave 2 with Catalyst Multigigabit Technology delivering speeds beyond 1 Gigabit on existing Category 5e/6 cables.

18253 **Tue, Jun 19, 2018** **03:00:00 PM - 03:45:00 PM**
Exhibitor **Open** **Whiteface**

REDEFINING NETWORKING FOR THE DIGITAL AGE - EXTREME NETWORKS

Presenters
 Randy Cross, Extreme Networks

Description

To keep pace with the ambitions of digital businesses, Extreme has developed the Secure Automated Campus Architecture. It's a holistic policy-based, fabric-enabled architecture that spans wired/wireless from edge to core. The Secure Automated Campus Architecture combines leading fabric networking technology with fully integrated policy, analytics, and management software to deliver simplicity, enhanced security, and increased visibility. Its foundation is based on Fabric Connect, an innovative, standards-based technology that eliminates long wait times and network design constraints.

18254 **Tue, Jun 19, 2018** **03:00:00 PM - 03:45:00 PM**
Exhibitor **Open** **Intervale**

ELLUCIAN ETHOS OVERVIEW - ELLUCIAN

Presenters
 Michael Kennedy, Ellucian

Description

Learn all the ways you can use the Ellucian Ethos technology platform, including Integrations, Workflow and Analytics.

18255 **Tue, Jun 19, 2018** **03:00:00 PM - 03:45:00 PM**
Exhibitor **Open** **Van Hoevenberg**

INNOVATIVE TECHNOLOGY SOLUTIONS FOR HIGHER EDUCATION

Presenters
 Jeanne Weber, Dell EMC Innovation Technology for Higher Education

Description

Today's Higher Education institutions are faced with numerous technology challenges and opportunities. Preparing students for today's workplace, building innovative learning spaces, introducing new learning technologies, data and learning analytics, Virtual Reality and IoT/Smart Campus are just a few of the many topics that institutions are seeking collaborative partnerships to help strategize solutions with. Through examination of case study examples and other success stories, hear about thought leading initiatives at campuses across the country that are helping lead innovation for Higher Education.

18256 **Tue, Jun 19, 2018** **03:00:00 PM - 03:45:00 PM**
Exhibitor **Open** **Legacy**

TRANSFORMING STORAGE IN EDUCATION - PURE STORAGE

Presenters
 Andy Bonomo, Purestorage

Description

Pure Storage® can provide student applications exceptional performance and dramatically simplify IT operations – all while reducing your total cost of ownership. You'll not only improve online services, you'll be able to leverage data more effectively – giving administrators actionable insight to better serve students. Colleges and universities need a storage solution that can keep pace with digital transformation and the exponential growth of data. School IT leaders are finding that all-flash storage can provide the flexibility they desire and the simplicity they need.

Join Pure Storage to find out how you can ensure end-users across campus have improved data-access performance while your IT department enjoys dramatically simplified storage management and the added benefits of modern high availability.

18257 **Tue, Jun 19, 2018** **03:00:00 PM - 03:45:00 PM**
Exhibitor **Open** **North Elba**

A FRAMEWORK FOR CYBER RESILIENCE - FORTINET

Presenters
 Rick Basile, Fortinet

Description

How well would your organization remain operational during a cyber event? Human interaction during an attack likely means you're too late in your response. Implementing a level of automation can help identify critical assets and best control the porous nature of information technology today (mobile, cloud, IoT, etc.). Security controls need to be able to be measured to determine level of efficacy. Focus on protecting that which is protectable.

Join us to better understand the challenges in today's education networks, the difference between Cyber Resilience versus Cyber Security and how a framework for Cyber Resilience looks.

18251 **Tue, Jun 19, 2018** **04:00:00 PM - 04:45:00 PM**
Exhibitor **Open** **Gore**

CRESTRON'S NO PROGRAMMING SOLUTIONS FOR CLASSROOM AV SYSTEMS - CRESTRON

Presenters
 Anthony Chirico, Crestron

Description

Come learn about Crestron solutions that requires no programming or special software to setup, configure, and deploy around your campus. The A+ Partner Program: Crestron's free education program will also be covered in this session.

18258 Tue, Jun 19, 2018 04:00:00 PM - 04:45:00 PM
 Exhibitor Open Whiteface

DECREASING THE COMPLEXITY OF IT ARCHITECTURE WHILE MAXIMIZING IP EFFICIENCIES USING THE PRINCIPLES OF THE MODERN LAN - NVT PHYBRIDGE`

Presenters
 Stephen Leaden, NVT Phybridge
 Richard Kasslack, NVT Phybridge

Description
 Experts from NVT Phybridge are pleased to present a unique educational session covering the next generation of IP Technologies that are revolutionizing telephony collaboration and security surveillance in education. You will learn how these new innovations, new solutions and new products are improving the way IP communication technologies are connected, managed and maintained. You'll discover the latest PoE (Power over Ethernet) technologies are advancing institutional operational excellence, and how you can immediately benefit from new efficiencies derived from the principles of the Modern LAN.

18259 Tue, Jun 19, 2018 04:00:00 PM - 04:45:00 PM
 Exhibitor Open Intervale

VIRTUALIZING YOUR CYBERSECURITY FUNCTION: NEXT GENERATION OUTSOURCING - GREYCASTLE SECURITY

Presenters
 Reg Harnish, GreyCastle Security

Description
 Studies show that there are nearly 500,000 open cybersecurity positions in the United States, a 5000% increase from 2010. Cybersecurity skills and expertise are increasingly in demand, all while supplies of these resources continue to fall flat. The reality is - the average business cannot possibly hope to build their own cybersecurity team. But there's hope. By "virtualizing" your cybersecurity function, you can expand your existing team with experts, when you need them. All for the price of a single cybersecurity resource. The results are irrefutable - better security, faster compliance and lower cost. And all without the headaches of recruiting, vacations, sick days and resignations. Join GreyCastle Security as we introduce the next-generation concept of cybersecurity program "virtualization" and the benefits that it offers

- Learning Objectives:
- Audiences will learn what a "virtualized" cybersecurity function looks like
 - How cybersecurity "virtualization" solves your cybersecurity resource issues
 - The compelling financial analysis that makes cybersecurity "virtualization" a no-brainer

18260 Tue, Jun 19, 2018 04:00:00 PM - 04:45:00 PM
 Exhibitor Open Van Hoesenberg

INNOVATIVE DATA PROTECTION SOLUTIONS - DELL INNOVATIVE TECHNOLOGY FOR HIGHER EDUCATION

Presenters
 Kevin Simpson, Dell EMC Innovative Data Protection for Higher Education

Description
 Higher Education institutions are faced with ever evolving challenges around protecting data. IT departments are tasked with reducing or eliminating Data Center space while providing the flexibility for applications and workloads to live on-premise or in the cloud. As these decisions are made, the importance of a sound protection strategy is top of mind for most CIO's especially around daily recoveries and cyber-attacks. A flexible, stable, innovative protection strategy is of the utmost importance as workloads become more cloud friendly. Join us and learn about what Higher Education customers are doing to protect, replicate, recover, and archive workloads.

18261 Tue, Jun 19, 2018 04:00:00 PM - 04:45:00 PM
 Exhibitor Open Legacy

ADDRESSING TODAY'S IDENTITY CHALLENGES IN HIGHER ED WITH MODERN IAM - IDENTITY AUTOMATION

Presenters
 Joel Rader, Identity Automation

Description
 With complex and transient user populations, countless third-party access requests, and overlapping affiliations and identity sources, colleges and universities face challenges that legacy and home-grown identity management solutions simply can't address. All the while, budgets and team resources are static or even reduced. Overcoming these challenges comes down to picking the right identity management partners and technology. This presentation explores why modern Identity and Access Management (IAM) is key to enabling Higher Ed to do more with less, while reducing costs and increasing IT innovation. Attend to learn how we're partnering with other SUNY schools to deliver full identity lifecycle management that increases efficiency, enhances student experience, and improves security.

18262 Tue, Jun 19, 2018 04:00:00 PM - 04:45:00 PM
 Exhibitor Open North Elba

INSPIRE INNOVATION WITH THE CLOUD - NETAPP

Presenters
 Tim Dean, NetApp

Description
 According to the *Economist*, the world's most valuable resource is no longer oil, but data. In this session you will learn how to harness the power of your data, and accelerate digital transformation by developing a next-generation, hybrid cloud infrastructure. You will also hear how to leverage compute resources, applications, and analytics in the cloud while retaining full visibility and control of your data.

18096 Tue, Jun 19, 2018 05:00:00 PM - 07:00:00 PM
 Plenary Open 1932 Jack Shea Arena

TECHNOLOGY RECEPTION WITH EXHIBITORS

Presenters

Description

18097 Tue, Jun 19, 2018 07:00:00 PM - 09:00:00 PM
 Plenary Open Lussi Ballroom Entire

AWARDS & CONFERENCE DINNER

Presenters
 Description

18083 Wed, Jun 20, 2018 07:00:00 AM - 08:30:00 AM
 Plenary Open Lussi Ballroom D

BREAKFAST
 Presenters
 Description

18085 Wed, Jun 20, 2018 07:00:00 AM - 04:00:00 PM
 Plenary Open Edelweiss

REGISTRATION OPEN
 Presenters
 Description

18188 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 TOA Open Gore

OGS CONTRACTS
 Presenters
 Lesley Bidwell, SUNY Oneonta

Description
 Roundtable Discussion

18222 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 COA Open Van Hoevenberg

AN INTRODUCTION TO WEB ACCESSIBILITY
 Presenters
 Mark Greenfield, University at Buffalo

Description
 Web accessibility can be defined as making sure websites work for the widest possible audience. The goal is to create web sites that more people can use effectively in more situations. In this presentation, Mark will introduce web accessibility and why it matters, give an overview of the legal landscape, demonstrate tools and techniques to identify accessibility issues, and provide a framework for creating a web accessibility program.

18147 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 AST Open North Elba

SERVICENOW SERVICE PORTAL
 Presenters
 Aimee Swan, SICAS Center
 Ralph Chille, ITEC

Description
 ITEC and SICAS have been working to develop a simple, easy-to-use interface which reduces the decision-making required by the user when entering a request or an incident. Aimee Swan (SICAS) and Ralph Chille (ITEC) will demonstrate the new and improved ServiceNow Customer Service Portal as well as some future enhancements under consideration.

18211 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 EdTOA Open Whiteface

BIRDS OF A FEATHER - SUNY CAMPUSES (PART A)
 Presenters
 Fermin Romero, SUNY Broome Community College

Description
 The technology issues facing SUNY colleges and universities are a complex weave of public funding, regulatory requirements, and local institutional needs. Join us as we discuss the pressing issues of the day. These may be long term needs, short term problems, community college specific, etc... All EdTOA, COA and TOA staff from college and university centers are welcome.

18231 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 COA Open Intervale

WE ARE ENCRYPTING OUR MOBILE DEVICES, ARE YOU?
 Presenters
 David Kahn, SUNY Oswego
 Josh Galletta, SUNY Oswego

Description
 Oswego is encrypting all faculty computers for both Mac and Windows operating systems. Quickly discovered were the many challenges in trying to do this in a way that was transparent to the end user, as well as easy for IT staff to administer.

Come hear how it was instituted and the hurdles overcome, lessons learned, and what the future holds.

18243 Wed, Jun 20, 2018 08:00:00 AM - 08:45:00 AM
 CCIO Open Legacy

SUNY INFORMATION SECURITY INITIATIVES
 Presenters
 Kevin Stillman, System Administration
 Chris Mullin, System Administration
 Runyon Ken, System Administration
 Jason Rogers, System Administration

Description
 Panel discussion about various initiatives happening around SUNY in the area of information security and how they all fit together. The panel will discuss changing regulatory requirements, recent changes in the SUNY Enterprise Risk Management office, and how the SUNY SOC and its current future and present services fit into all of this.

18158 Wed, Jun 20, 2018 09:00:00 AM - 09:45:00 AM
 AST Closed Lussi Salon A & B

SUNY SYSTEM ADMINISTRATION UPDATE
 Presenters
 Carey Hatch, System Administration
 Joe Gardiner, System Administration

Description
 Attend this session for an update on SUNY initiatives and organizational changes, including Performance Improvement Funding, Shared Services, status of the searches for a new Provost and CIO, and other general updates from the Office of the Provost and the Office of Information Technology.

18249 Wed, Jun 20, 2018 09:00:00 AM - 09:45:00 AM
 EdTOA Open Whiteface

BIRDS OF A FEATHER - SUNY CAMPUSES (PART B)

Presenters
 Fermin Romero, SUNY Broome Community College

Description

The technology issues facing SUNY colleges and universities are a complex weave of public funding, regulatory requirements, and local institutional needs. Join us as we discuss the pressing issues of the day. These may be long term needs, short term problems, community college specific, etc... All EdTOA, COA and TOA staff from college and university centers are welcome.

18082 Wed, Jun 20, 2018 10:00:00 AM - 10:30:00 AM
 Plenary Open Edelweiss & Lookout

BREAK
Presenters
Description

18190 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 TOA Open Gore

DAS TALE OF TWO CAMPUSES

Presenters
 Kieth Hall, Binghamton University
 Lionel Torres, Fashion Institute of Technology

Description

DAS at Binghamton is using a Corning One design to extended service on campus for limited carriers. FIT's DAS solution is a Wison Pro 70 plus, serving all carriers, FCC/Provider registration.

18150 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 AST Open Legacy

PROJECT MANAGEMENT FOR THE REST OF US

Presenters
 Don Erwin, ITEC
 Christa Glassman, ITEC

Description

ITEC has gone through several iterations of our PM Runbooks and tools. This session will elaborate on lessons learned and give you information you can take back and use for your campus. ITEC will also be talking about The Next Big Thing for our Project Management journey and what it will mean to you as well as could mean to you!

18154 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 AST Open Van Hoevenberg

SUNY LEARNING COMMONS WORKPLACE: PROGRESS AND DOCUMENTED USE CASES

Presenters
 Kelly Williamson, Center for Professional Development (CPD)
 Lisa Raposo, Center for Professional Development (CPD)

Description

An update of the SUNY Learning Commons Workplace platform implementation, **complete with SSO requirements**, use cases and functional improvements. Hear examples about how the Workplace tool can streamline communications while also establishing and re-strengthening communities of practice across the SUNY System. Areas highlighted include IT, institutional advancement, human resources and academic services.

18159 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 AST Closed Lussi Salon A & B

SUNY SOC UPDATE

Presenters
 Kevin Stillman, System Administration
 Jason Rogers, System Administration

Description

Updates on current and upcoming services from the SUNY SOC (Security Operations Center). There will be focus on the status of the SOC Managed Security Information & Event Management Service and the next steps.

18212 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 EdTOA Open Whiteface

HOW TO BE GREEN?

Presenters
 Mark English, SUNY Oneonta

Description

As Educational Technologists, we handle a great deal of electronic equipment. What methods can we use to manage that equipment in an environmentally responsible manner – reducing power consumption, reusing equipment that's no longer appropriate for its original purpose, disposing of obsolete technology.

18220 Wed, Jun 20, 2018 10:15:00 AM - 11:00:00 AM
 COA Open Intervale

BAN THE BOX - SUNY BROOME'S SOLUTION

Presenters
 Scot Beekman, SUNY Broome Community College

Description

SUNY Broome will share our plan to solve the Ban the Box mandate from SUNY. We will cover our 3 phase approach and our challenges along the way.

18193 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
TOA Open Gore

NETWORK UPGRADES

Presenters

Lionel Torres, Fashion Institute of Technology
 Behzad Barzideh, Stony Brook University

Description

FIT has gone from a Cisco to an HP core solution. We are running fiber from north and south side of the campus with 6 strands of fiber to each IDF from each core box. If the north core goes down, we will not lose connectivity to the buildings.

18247 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
CCIO Open Legacy

WOMEN CIO'S LEADERSHIP PERSPECTIVES

Presenters

Mary Hand, Adirondack Community College
 Sue Chichester, SUNY Geneseo
 Melissa Woo, Stony Brook University
 Eileen Wirley, Monroe Community College
 Keisha Brown, SUNY Maritime

Description

This session will engage a panel of current women CIOs on their views and experiences with their rise to leadership, their current roles and how best to prepare the next generation of women IT leaders.

18144 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
AST Closed North Elba

DEGREE WORKS UPDATE

Presenters

Dawn Bookhout, SICAS Center

Description

Dawn Bookhout will discuss the migration path for Degree Works from Buffalo State to the VTC. Dawn will also outline the future upgrade plans for the Degree Works software.

18224 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
COA Open Intervale

MAKING USERS HAPPY WHILE ENHANCING SECURITY

Presenters

Andrew Weisskopf, Binghamton University
 Michael Allington, Binghamton University

Description

Information Security is the #1 IT issue in EDUCAUSE's 2018 annual survey (and 2017 and 2016.)

18215 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
EdTOA Open Whiteface

COUNTING SEATS, TRANSFORMING SCHEDULING PRACTICES, AND IMPROVING CLASSROOMS

Presenters

Laurie Fox, SUNY Geneseo

Description

Geneseo has been working on a plan to manage our classroom sizes ("Seat Count Crew"), provide faculty an opportunity to recommend classroom improvements, and transform our academic scheduling process. In this session, we will share how each of the project teams worked together to improve campus classroom utilization.

"This issue cannot be ignored and seemingly cannot be tamed as higher education's appetite for data grows. The different types of data collected in higher education—whether to fuel student learning, analytics, provide services to students, faculty, and staff, conduct research, or run the business of the higher education institution—bring a host of legal, regulatory, and policy considerations to bear."

A great deal of this is actually the result of decades of technical debt created by legacy processes and software. Modernizing systems, policies, and procedures in other areas will relieve the pressure on strapped information security teams while also improving services to constituents. Following best practices when implementing systems and software will improve security and user experience at the same time.

We will discuss how improving practices and updating technology at Binghamton University are improving customer satisfaction, increasing security, and meeting compliance and regulatory requirements. We'll engage the audience to hear what strategies and processes they are using to improve security and enhance the user experience.

18228 **Wed, Jun 20, 2018 11:15:00 AM - 12:00:00 PM**
COA Closed Van Hoevenberg

REPORTING WITH A PURPOSE: AN UPDATE FROM THE COLLABORATIVE REPORTING GROUP

Presenters

Andrew Martin, SUNY Oneonta
 Bill Grau, SICAS Center

Description

An update on the Collaborative Reporting effort that SUNY programmers have embarked on. We will review what SUNY Collaborative Reporting (SCR) is, where we are, and where we are going.

18090 **Wed, Jun 20, 2018 12:00:00 PM - 01:00:00 PM**
Plenary Open Lussi Ballroom D

LUNCH

Presenters

Description

18112 **Wed, Jun 20, 2018 01:00:00 PM - 04:00:00 PM**
Plenary Open 1932 Jack Shea Arena

TECHNOLOGY EXHIBIT OPENS

Presenters

Description

18195 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
TOA Closed Gore

DASNY/SUCF UPDATES

Presenters
 Jodi Smits Anderson, Dormitory Authority of the State New York
 Bob Kanarkiewicz, SUNY Construction Fund
 Sally Oaks, Binghamton University

Description

A member from DASNY and SUCF will be on hand to talk about updates and ongoing projects.

The session will end with a campus director in the facilities department joining in a panel discussion about how we can work better together to improve construction projects on our campuses.

18213 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
EdTOA Open Whiteface

EIT ACCESSIBILITY AT SUNY

Presenters
 Nazely Kurkjian, System Administration

Description

Over the last year, the University-Wide Electronic & Information Technology (EIT) Accessibility Committee devised a policy and guidelines for sustaining accessible environments for all, regardless of disability. The presentation will be a high-level overview of the Committee results and future expectations for SUNY campuses and System Administration.

18145 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
AST Closed Van Hoevenberg

SICAS UPDATE

Presenters
 Bill Grau, SICAS Center

Description

Bill Grau and Nate Trost will discuss the progress that SICAS has made transforming its applications to Banner 9 as well as its eliminating its SQR's.

18155 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
AST Open North Elba

SHARING HAS ALWAYS BEEN THE NEXT BIG THING, BUT WE MEAN IT THIS TIME: BUILDING NEW SHARED LIBRARY INFRASTRUCTURES IN SUNY

Presenters
 Maureen Zajkowski, OLIS
 Shannon Pritting, OLIS
 Mark McBride, OLIS

Description

The Office of Library and Information Services (OLIS) will provide an update on the activities taking place in SUNY Libraries. The presentation will include information on the migration of the SUNY library system to a shared Library Services Platform (LSP) environment. Also, the operations at the SUNY OER Services (SOS), a shared service model to help campus scale OER adoption, and the plans being developed to support the SUNY Open Access Policy.

18226 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
COA Open Intervale

SUNYNET TECHNOLOGY SERVICES UPDATE

Presenters
 Matt Morgan, System Administration
 Tishawn Smith, System Administration

Description

Join the SUNYNet team for a project status update and an introduction to our brand-new offering: SUNYNet's Managed Firewall Service!

18244 **Wed, Jun 20, 2018 01:00:00 PM - 01:45:00 PM**
CCIO Open Legacy

SEARCHING FOR STRONG TEAMS - DIVERSITY STARTS AT HIRING

Presenters
 Melissa Woo, Stony Brook University

Description

Diversity is a core tenet of SUNY. The SUNY website points out "Diversity enriches lives and the educational experience. By capitalizing on diversity, our SUNY campuses invigorate conversations, awaken curiosity, foster civic engagement, and widen perspectives." Additionally, research shows that diversity improves team performance and results.

At a time when it seems hiring is becoming more difficult, Stony Brook University is implementing a project to encourage a deeper, more diverse pool. Join us to see why and how they are examining their search and hiring practices and the support processes they implemented for the hiring committees.

18252 **Wed, Jun 20, 2018 02:00:00 PM - 02:45:00 PM**
Exhibitor Open Gore

HOW TO MANAGE AND TROUBLESHOOT THE CONSTANTLY GROWING AND EVOLVING NETWORK - CISCO

Presenters
 Mark Sonstein, Purdue University
 Ken Livingston, Cisco

Description

Mark will discuss Purdue's experience with their network lifecycle replacement and how they are laying out the goals and infrastructure they need to support the growing proliferation of IOT devices and the new mobile world. He will discuss how they use cloud compute allowing them the flexibility to provide services to students quickly. Leverage automation speed to recovery machine learning speed to deploy ability to aligning to use automated systems to help them address issues.

Mark is responsible for the strategic plan for the University's infrastructure services. He oversees activities relating to the engineering, implementation and overall technical support of the IT infrastructure services environment. Mark will discuss how Purdue is preparing their infrastructure for the next big thing. He will focus on how the campus is approaching their lifecycle replacement to support mobile devices and IOT.

The presentation will briefly discuss the Cisco Digital Network Architecture (DNA) and how it can provide business agility and scale by automating one policy across the entire access network.

We will discuss the new Cisco access switches and how they will prepare you for 802.11ac Wave 2 with Catalyst Multigigabit Technology delivering speeds beyond 1 Gigabit on existing Category 5e/6 cables.

18263 Wed, Jun 20, 2018 02:00:00 PM - 02:45:00 PM
 Exhibitor Open Whiteface

MODERNIZE THE STUDENT EXPERIENCE - SERVICE NOW

Presenters
 Andrew Prestron, ServiceNow
 Natalie Davies, ServiceNow

Description

Higher Ed is competing for the best students like never before -- both in initial admissions and retention. Student engagement systems, often provided and managed by IT are the front line of the University's brand and can be the baseline for an institution's reputation.

Learn how ServiceNow can connect, engage, and automate student support with a one-stop solution for Student Experience. This solution will align departments across the University and knock down silos getting everyone on the same page with a single system of work.

18265 Wed, Jun 20, 2018 02:00:00 PM - 02:45:00 PM
 Exhibitor Open Van Hoevenberg

MANAGING THE INFLUX OF BYOD AND IoT DEVICES ONTO CAMPUS NETWORKS WHILE MAINTAINING SECURITY POSTURE - VANDIS

Presenters
 Matt Kagan, Aruba/Hewlett-Packard Enterprise

Description

Aruba will discuss how the massive influx of student BYOD devices along with IoT devices is causing disruption in higher ed campus networks. We will also address their impact on the security profile of the campus environment and ways to take proactive measures.

18115 Wed, Jun 20, 2018 03:00:00 PM - 04:00:00 PM
 Plenary Open 1932 Jack Shea Arena

BREAKING IN THE EXHIBITION

Presenters
Description

18192 Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM
 TOA Open Gore

DIVISION 27

Presenters
 Curt Underwood, SUNY Oneonta
 Bob Kanarkiewicz, SUNY Construction Fund
 Zack Jones, Binghamton University

Description

TOA has been working with the SUNY Construction Fund to create a Division 27 standard for SUNY. We will cover the current status of the project.

18238 Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM
 AST Open Legacy

FLEXSPACE 2.0 "WE'VE COME A LONG WAY!"

Presenters
 Lisa Stephens, University at Buffalo
 Rebecca Frazee, San Diego State University

Description

"FLEXspace 2.0 is rapidly being adopted as a tool to support integrated learning space planning, project execution and assessment. Launched as a FACT2 Task Group in 2011 and shared at subsequent conferences in 2012, it was clear that FLEXspace could help campuses around the world share ideas and best practices -- particularly with newly developed tools, practices and pedagogies. FLEXspace 2.0 now features a new portal to browse and share richly tagged spaces, as well as access to planning tools and resources. Members will be able to invite each other to securely collaborate on "idea boards." In less than a few years, FLEXspace has grown from a few SUNY test spaces into participation from over 3,000 members from 1,400 unique educational institutions across 45 countries!

FLEXspace offers a respectful place where vendors can also be invited to share ideas. This boosts expert participation because members have confidence they won't be directly "pitched to" or have their email account "harvested" which results in a cluttered inbox. This presentation will:

- 1) Share research of how the portal was redesigned through user feedback,
- 2) Demonstrate the newly designed features: uploading and tagging a space for campus showcasing; space collaboration, and how FLEXspace can be used to manage campus collections, and;
- 3) Describe how to connect with other academic professionals and faculty through public and private idea boards and use of rich toolkits that provide open access to academic and applied research, white papers and templates available for use.

18234 Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM
 COA Closed Intervale

ACCESSIBLE TECHNOLOGY ACQUISITIONS

Presenters
 Nazely Kurkjian, System Administration
 Cheri Weber, University at Buffalo

Description

As the awareness of sustaining accessible electronic and information technology (EIT) environments grows, colleges and universities are challenged by how to include accessibility within the procurement process. This presentation will provide an overview of trends and expectations, considerations, while sharing examples of how campuses are gathering accessibility information, evaluating for accessibility, determining exceptions, and methods for monitoring compliance. The presenters will also share findings from the University-Wide EIT Accessibility Procurement Subcommittee, which aims to provide guidance for SUNY campuses in achieving accessible technology acquisitions.

18148 Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM
 AST Open Lussi Salon A & B

ITEC'S NEXT BIG THING

Presenters
 Mike Notarius, ITEC

Description

Come to this session to learn the inner most thoughts on our IT strategy. What is on the horizon and what it means to you as we begin our Next Big Thing.

You won't want to miss this!

18216 **Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM**
EdTOA Open Whiteface

WHAT AN ANALOG DOOFUS THINKS OF DIGITAL?

Presenters
 Bill Schultze, Alfred State

Description

Bill from Alfred returns! Like all the great stories that have come before, any story worth telling must be told as a trilogy. Join the thrilling conclusion of the "Doofus" lecture series from the previous two STC's as Bill Schultze: walks us through new digital compression capabilities, provides new thoughts on digital signals, destroys the one ring, and blows up the death star.

18236 **Wed, Jun 20, 2018 03:45:00 PM - 04:30:00 PM**
AST Closed Van Hoevenberg

U-WIDE INFORMATION SECURITY FORUM

Presenters
 Ken Runyon, System Administration

Description

The focus of this presentation is to highlight ongoing and future u-wide information security initiative including those directly associated with enterprise risk management. Topics to be covered are:

1. Updating the SUNY SAQ
2. Risk driven information security
3. GDPR, PCI
4. Open Discussion

18114 **Wed, Jun 20, 2018 05:30:00 PM - 10:00:00 PM**
Plenary Open Whiteface

WHITEFACE EVENT

Presenters
Description

18079 **Thu, Jun 21, 2018 07:00:00 AM - 08:30:00 AM**
Plenary Open Lussi Ballroom D

BREAKFAST

Presenters
Description

18080 **Thu, Jun 21, 2018 07:30:00 AM - 10:00:00 AM**
Plenary Open Edelweiss

REGISTRATION OPEN

Presenters
Description

18194 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
TOA Open Gore

PMP ROADMAP

Presenters
 Duane Theleman, Binghamton University

Description

The Project Management Professional (PMP) certification from the Project Management Institute (PMI) is recognized world-wide as the "gold standard in project management." This session will cover what the certification is, what is necessary to qualify to take the certification exam, resources that can help get you prepared and some possible paths to becoming PMP certified.

18151 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
AST Open Lussi Salon A & B

ITEC'S NEXT BIG THING IN TECHNOLOGY

Presenters
 Mike Radomski, ITEC
 Joe Hoot, ITEC

Description

ITEC was one of the early adopters of virtualization, starting off with storage and then quickly moving to server virtualization. Today we are more than 99% virtualized, so what is next? The Next Big Thing for us in technology will be the Software Defined Data Center. Come to this session to see how this will enhance our services to you, keep costs down and provide portability to your environment, while also enhancing our security posture and in effect, yours!

18156 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
AST Open Legacy

OPEN SUNY UPDATE

Presenters
 Kim Scalzo, Open SUNY

Description

Attend this session for an update on Open SUNY services and initiatives. We will share the status and progress of Open SUNY projects that impact campuses and plans for the evolution of our services for campuses. This will include organizational updates and the impact of Open SUNY on campuses and system priorities.

18160 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
AST Open Van Hoevenberg

NY ALERT UPDATE

Presenters
 Carrie Pause, System Administration

Description

Updates on the current Phase I conversion from NY Alert as well as Phase II direction. There will also be a demo of the Everbridge software.

18229 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
COA Open Intervale

E-FORM IT! - A CAMPUS' JOURNEY TO ELECTRONIC FORMS

Presenters
 Matt Roche, Farmingdale State
 Brett Southard, Farmingdale State

Description
 Over the last few months, Farmingdale State College has started working towards replacing our traditional paper-driven workflows and moving to an electronic form submission process. In this presentation, we'll discuss the pitfalls associated with the process as well as the successes and benefits gained from following through with this initiative.

18239 **Thu, Jun 21, 2018 08:00:00 AM - 08:45:00 AM**
EdTOA Open Whiteface

DESIGNING SOUND FOR THE OLYMPICS

Presenters
 Sun Hee Kil, SUNY New Paltz

Description
 Sun Hee Kil, associate professor of Theatre Arts, served as assistant sound designer for the opening and closing ceremonies at the 2018 Winter Olympic Games in PyeongChang, South Korea. Kil's job was making sure that all the communications were working correctly, and that everyone was in sync to ensure the athletes walk in at the right time, with the right music. Sunny had an opportunity to work with her ex-boss Do Kyung Kwon, who she calls a mentor and "the best musical sound engineer in South Korea."

18187 **Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM**
TOA Open Gore

PHONE REDUNDANCY

Presenters
 Gail Levy, Stony Brook University
 Zach Jones, Binghamton University

Description
 Stony Brook and Binghamton will discuss their backup systems which include hardware and additional infrastructure.

18149 **Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM**
AST Open Legacy

THE NEXT 5² YEARS OF ITEC SERVICES, WHAT IT MEANS FOR YOUR CAMPUS

Presenters
 Don Erwin, ITEC
 Mike Radomski, ITEC

Description
 You have asked for it and you got it (SLA, Uptime, PIA), now what? ITEC will discuss The Next Big Thing with regard to our services and what it means for you and your campus. Come to this session to hear about the evolution of our Banner service, how we are addressing campus needs, maturing services, adding tiers of service, etc.

18217 **Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM**
EdTOA Open Whiteface

WHAT DO YOU KNOW ABOUT THAT? BUILDING A KNOWLEDGE BASE....

Presenters
 Christopher Taverna, SUNY Fredonia

Description
 Fredonia recently instituted a knowledge base system using Atlassian Confluence. This presentation will look at some best practices for knowledge management, how Fredonia is using Atlassian Confluence, and some other things to look out for if you are planning your own knowledge base set up.

18227 **Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM**
COA Open Intervale

PERFORMANCE, USERS, APPLICATIONS, INVENTORY - WE HAVE IT ALL!

Presenters
 David Kahn, SUNY Oswego

Description
 I will share with you how SUNY Oswego is using SysKit Monitoring to gain insight into our virtual app usage as well as how it is configured to monitor critical services like print spoolers, disk quota, cpu load...all the good things you need to keep an eye on to keep your environment always running.

18242 **Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM**
CCIO Open Lussi Salon A & B

MAKING AN IMPACT: A CIO PANEL

Presenters
 Holly Heller-Ross, SUNY Plattsburgh
 Sue Chichester, SUNY Geneseo
 Brennan Jon, Hudson Valley Community College
 John Bradley, SUNY Plattsburgh
 Greg Fittinghoff, Fashion Institute of Technology

Description
 How does IT make an impact? What is the value added by IT to campus goals for student learning outcomes, faculty productivity, student retention, institutional efficiency, and campus brand and prestige? What is the campus return on investment (ROI) for all our work and effort? Proving ROI directly contributes to our ability to keep our campuses vibrant and secure resources going forward.

A panel of CIO's will share campus successes that have potential to be reproduced on other campuses using the Pecha Kucha model of presentation. This fast-paced, exciting presentation style will engage and delight as well as inform.

18223 Thu, Jun 21, 2018 09:00:00 AM - 09:45:00 AM
 COA **Closed** Van Hoevenberg

PEOPLE AND PROCESS, NOT JUST TECH - DEVELOPING A LOW-COST INFORMATION SECURITY PROGRAM WITH A HIGH PAYOFF

Presenters
 Jason Fried, Suffolk County Community College

Description

Suffolk County Community College recently formed an Office of Information Security within the IT department. Security controls are already in place. Policies are published on the college website. Is the institution in a healthy position to defend against threats and attacks? Suffolk's ISO, Jason Fried, will discuss plans to boost their security posture through simplification of policies and standards, targeted outreach, training and other enhancements to reduce risk, safeguard privacy and maintain a robust and resilient Information Security program in an ever-changing realm.

18088 Thu, Jun 21, 2018 09:45:00 AM - 10:15:00 AM
 Plenary **Open** Edelweiss & Lookout

BREAK
Presenters
Description

18189 Thu, Jun 21, 2018 10:15:00 AM - 11:00:00 AM
 TOA **Open** Gore

NET NEUTRALITY
Presenters
 Jarrett Cummings, Educause
 Odette Fung, University at Albany

Description

Jarret Cummings, EDUCAUSE Director of Policy and Government Relations, oversees the association's efforts to address federal policy and regulatory issues with significant implications for member interests. This includes serving as the lead contact for such issues; managing the activities of consultant. Jarret will be discussing policies and information related to Net neutrality.

18230 Thu, Jun 21, 2018 10:15:00 AM - 12:00:00 PM
 COA **Open** Lussi Salon A & B

WEB AND ELECTRONIC DOCUMENT ACCESSIBILITY ROUNDTABLE

Presenters
 Dan Laird, SUNY Oswego
 Rick Buck, SUNY Oswego

Description

SUNY Oswego, like many other colleges and universities, was put under the microscope by the Department of Education's Office of Civil Rights with regards to Sections 504 and 508 of the Rehabilitation Act of 1973 as well as Title II of the Americans with Disabilities Act of 1990. As of January 18, 2018 Section 508 states that websites must meet Web Content Accessibility Guidelines (WCAG) 2.0 Level AA standards to remain in compliance with federal law. This means that digital content, user interfaces, online services and programs must be fully accessible to a wide range of people with disabilities, including blindness and low vision, deafness and hearing loss, learning disabilities, cognitive limitations, limited movement, speech disabilities, photosensitivity or any combination of these.

We would like to take this opportunity to share information about the steps we have taken at SUNY Oswego and to hear from other institutions about the work they are doing to build an accessible and inclusive digital experience for everyone. Promoting the mission of inclusion for all to our digital content both online and in the classroom is a massive undertaking that will take much time, effort and resources from all of us. How are you going about doing fulfilling that mission? What success stories do you have? What pitfalls have you learned from? What training have you taken and would recommend for others? What resources are available that help you define your mission and solve everyday problems?

18157 Thu, Jun 21, 2018 10:15:00 AM - 11:00:00 AM
 AST **Closed** Legacy

STATE PROCUREMENT PROCESSES AND PROCEDURES

Presenters
 Thomas Hippchen, System Administration
 Glenn Massey, System Administration

Description

Attend this session for a review of the NYS and SUNY procurement rules and regulations. The process and requirements for initiating multi-campus and SUNY-wide contracts through the Office of University-wide Procurement will also be discussed.

18214 Thu, Jun 21, 2018 10:15:00 AM - 11:00:00 AM
 EdTOA **Open** Whiteface

LIVE SQUARED - LIVE STREAMING AND LIVE CAPTIONING

Presenters
 Alan Hlavenka, Farmingdale State
 Drew Tucci, Binghamton University
 Tyrone Johnson-Neuland, SUNY Oswego

Description

Commencement ceremonies have slowly migrated online as streaming technology becomes the prevalent means by which consumers access media. Join this open presentation as we hear from three schools who are both live streaming and live captioning their largest annual event. What challenges were faced? What did we learn? Come with your questions and answers, as audience participation is encouraged.

18221 Thu, Jun 21, 2018 10:15:00 AM - 11:00:00 AM
 COA Open Van Hoevenberg

PHISHING SIMULATIONS - HOW THEY WORK AND WHY THEY ARE EFFECTIVE

Presenters
 Paul Chauvet, SUNY New Paltz
 Dao Erikson, System Administration

Description

We will talk about the problem of phishing from both technical and psychological perspectives. Learn how criminals use psychology in their phishing campaigns, and how psychology can be used to defend against this. We'll also talk about both open-source phishing simulation tools, as well as the SUNY SOC's simulated phishing training service.

18191 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 TOA No Gore

EFAX
Presenters
 Odette Fung, University at Albany
 Chad Hisert, SUNY Cobleskill

Description

Fax Services and Call Queuing for Offices with Imagicle's Application Suite. We will speak about the Imagicle's Application Suite – specifically the Fax Server Solution and the Call Queueing Solution. We will take a look at the web interface for both products and we will speak about email to fax interface.

18146 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 AST Closed Lussi Salon A & B

ESM/GIT/EXTENSIBILITY
Presenters
 Pete Andrusyszyn, SICAS Center

Description

Latest ESM updates, consortium mode, and future plans will be discussed along with how to use ESM to deploy Admin Pages and SICAS/Local extensions to Admin Pages. How to obtain the Ellucian and SICAS source code GIT repositories will also be discussed.

18153 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 AST Closed Legacy

SUNY TECHNOLOGY CONTRACTS UPDATE
Presenters
 Brian Bartlett, Center for Professional Development (CPD)
 Glenn Massey, System Administration

Description

Attend this session for an update on various University-wide procurement activities taking place at SUNY System Administration through Academic Technologies and Information Services and the Office of University-wide Procurement. We welcome participants to provide any insight regarding campus needs and any related suggestions for vendor-provided solutions that your campus would be interested in.

18233 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 COA Open Intervale

EXPLORING EMERGING TECHNOLOGIES FOR LIFELONG LEARNING AND SUCCESS: A MOOC FOR ALL LEARNERS TO GAIN ESSENTIAL 21ST CENTURY SKILLS

Presenters
 Jim Whitlock, University at Buffalo
 Robin Sullivan, University at Buffalo

Description

In this session, participants will test drive the "Exploring Emerging Technologies for Lifelong Learning and Success" (#EmTechMOOC). This MOOC (Massive Open Online Course) is a globally accessible learning opportunity targeted toward students, faculty, and anyone with an interest in learning how to use emerging technologies to succeed in today's rapidly changing environment. #EmTechMOOC is funded through a SUNY Innovative Instruction Technology Grant. The project web site is available at: <http://suny.edu/emtech>

IT professionals will appreciate this MOOC as it helps to educate their university faculty, staff, and students about technology tools and resources. It also encourages participants to take responsibility for their own learning and helps them set up a lifelong learning framework to do so.

Built on the success of the SUNY Tools of Engagement Project (TOEP), learners in this MOOC gain an understanding of the value and implications of using established and emerging technology tools for career and personal advancement in a framework of lifelong learning strategies and the 4Cs of 21st century skills. TOEP has had a successful 5-year history as a means for faculty and staff professional development. Pre- and Post-Surveys of faculty participants have shown an increase in the comfort level and likelihood to use technology tools in their courses. We anticipate this to continue with #EmTechMOOC.

18218 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 EdTOA Open Whiteface

MAXIMIZING CONFERENCE SPACE ON A SMALL CAMPUS
Presenters
 Dylan Tucker, SUNY Delhi
 Shawn Brislin, SUNY Delhi

Description

SUNY Delhi was faced with a challenge when it came to the largest conference room in the administrative building. The room had served as a surge classroom space during an academic building remodel and hadn't been refreshed in 5 or 6 years. In this session we will discuss how SUNY Delhi used off the shelf readily available equipment and on-campus talent to meet the functional requirements of this multi-use space.

18225 Thu, Jun 21, 2018 11:15:00 AM - 12:00:00 PM
 COA Open Van Hoevenberg

SHIFTING TO A CULTURE OF SECURITY
Presenters
 Scott May, SUNY Delhi
 Shawn Brislin, SUNY Delhi

Description

SUNY Delhi has worked over the past 24 months to increase organizational awareness of security issues and practices. We have had a welcome reception to our training efforts resulting in greater recognition of phishing attempts, adopting new strategies, implementing SUNY SOC into our practices and moving quickly toward PCI compliance.

This session will discuss the challenges in getting started and how we eventually built the momentum necessary to shift the culture towards one of greater security consciousness. We will also show the phishing and training tools used to track compliance and success.