

LAS VEGAS IT EVENT CALENDAR

Events are On Campus unless noted to be on Zoom

September 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Sat
31 All IT Courses Command Line Tools 11:00 AM with Ryan PCS110/A+1201 Installing System Devices 3:00 PM with Jarvis	1 NET103/PCS110 The OSI Model 11:00 AM with Ryan SEC102 Authentication Concepts 3:00 PM with Daryl PCS111/SRV100 Active Directories and Settings 5:00 PM with Jarvis	2 PCS111/SVR100 Windows Tools and Features 11:00 AM with Ryan PCS110/A+1201 Vendor Review Session 3:00 PM with Janet PCS110/A+1201 PC Components Overview 5:00 PM with Daryl	3 PCS111/SVR100 Basics of Scripting 11:00 AM with Ryan NET103 Open Topic Study Session 3:00 PM with Janet SEC102 Risk Management Concepts 5:00 PM with Jarvis	4 All IT Courses Live Lab - Virtual Machine Install and Configure 11:00 AM with Jarvis All IT Courses Live Lab - PC Troubleshooting 3:00 PM with Daryl	5 PCS110-(A+) Open Topic Study Session 11:00 AM
7 Campus Closed 	8 PCS110 A+1201 Vendor Review Session 2:00 PM with Janet PCS111/SRV100 Troubleshooting Windows OS Problems 5:00 PM with Jarvis	9 PCS110/NET103 Ethernet Cables and Standards 11:00 AM with Ryan NET103/SEC102 Troubleshooting Service and Security Issues 3:00 PM with Daryl PCS111/OSL200 OS Types and Features 5:00 PM with Jarvis	10 PCS111/OSL200 OS Types and Features 11:00 AM Ryan PCS111/(A+1202) Vendor Review Session 3:00 PM with Janet PCS110/(A+1201) Motherboards and their Components 5:00 PM with Jarvis	11 All IT Courses Live Lab - Installing Operating Systems (Windows-Linux) 11:00 AM with Ryan All IT Courses Live Lab - SOHO Network Set-Up 3:00 PM with Daryl	12 NET103 Open Topic Study Session 11:00 AM
14 NET103/PCS110 Network Types and Topologies 11:00 AM with Ryan PCS110/SRV100/CFO100 Summarizing Cloud Concepts 3:00 PM with Jarvis	15 PCS110/(A+1201) Vendor Review Session 11:00 AM with Ryan NET103 Explaining Network Apps 3:00 PM with Daryl SEC102 Authentication Design Concepts 5:00 PM with Jarvis	16 PCS111/A+1202 Maintaining OSs 11:00 AM with Ryan NET103 Vendor Review Session 3:00 PM with Janet PCS111/SRV100 Troubleshooting Windows OS Problems 5:00 PM with Daryl	17 OSL200: Managing Permissions and Ownership 11:00 AM with Ryan PCS111(A+1202) Vendor SIM Review 3:00 PM with Janet NET103/SEC102 SOHO Router Security 5:00 PM with Jarvis	18 All IT Courses Live Lab - Virus and Malware Removal Methods 11:00 AM with Ryan All IT Courses Live Lab - Cable Making Workshop 3:00 PM with Jarvis	19 SEC102 Open Topic Study Session 11:00 AM
21 PCS110 A+1201 Wireless Networking Types (802.11) 1:00 PM with Ryan NET103/CFO100 Cloud and Datacenter Architecture 3:00 PM with Jarvis	22 SEC102/NET103 Common Security Concepts 11:00 AM with Ryan PCS110 (A+): BIOS/UEFI 3:00 PM with Daryl SEC102 Security Roles and Controls 5:00 PM with Jarvis	23 PCS110/NET103 IPv4 Addressing & Subnetting 11:00 AM with Ryan NET103/PCS110: Ports and Protocols 3:00 PM with Daryl All IT Courses Command Line Tool 5:00 PM with Jarvis	24 SEC102/PCS111 Managing Security Settings 11:00 AM with Ryan PCS110/A+1201 Vendor Review Session 3:00 PM with Janet OSL200 Managing Devices 4:00 PM with Daryl	25 All IT Courses Live Lab - PC Troubleshooting 11:00 AM with Ryan All IT Courses Live Lab - PC Building 101 3:00 PM with Daryl	26 PCS111-(A+) Open Topic Study Session 11:00 AM

28	29	30			
NET103/PCS110: Network Devices 11:00 AM with Ryan	PCS110(A+) Mobile Device Apps 11:00 AM with Ryan	PCS110/SVR100 RAID Types 11:00 AM with Ryan			
NET103 Vendor Review Session 3:00 PM with Janet	SEC102/PCS111 Social Engineering Concepts 3:00 PM with Daryl	PCS111(A+1202) Vendor SIM Review 3:00 PM with Janet			
	PCS111/NET103 Configuring Windows OSs 5:00 PM with Jarvis	NET103 Explaining Network Services 5:00 PM with Jarvis			

Courses are coded by color.**All IT Courses:**

PCS100/110/111 Courses

Network+ Course (NET103)

Security+ Course (SEC102)

Server+ Course (SVR100)

VMWare Course (VMW101)

Cloud Fundamentals Course (CFO100)

Cisco Course (CNC101, CNC102)

Linux+ Course (OSL200)

Live Labs

How to access and register for events:

1. Login to your Asher Student Portal at www.asher.edu.
2. On the home page, choose an event that is course/program appropriate. Instructors can provide guidance if preferred.
3. After clicking on the event, enter in your first and last name, email address, and Student ID (5-digit number with your username), then hit Register.
4. Once the instructor approves your registration, you will receive an email with a Zoom link. Zoom links will be used for Zoom events **ONLY**. On campus events will not use the Zoom link.
5. If you sign up for an on-campus event, make sure you are on campus prior to event start time.

After attending the event:

1. Fill out the Event Survey for the event that was attended.
2. The **"Survey"** link is on the Asher Student Portal home page to the right of the event name.