

IT EVENT CALENDAR

Events are On Campus unless noted to be on Zoom

SEPTEMBER 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Sat
7 <u>Closed for Labor Day</u>	8 <u>Academic Orientation</u> 10:00-1:00 (Room C) <u>Academic Orientation</u> 5:30-7:30 (Room C)	9 PCS110 (A+): PC Teardown & Component Review 11:00-12:00 Justin B PCS110 (A+)/NET (N+): LAB Networking Tools 5:30-6:30 Bruce W	10 NET103 (N+): IPv4 Subnetting 11:00-12:00 Justin B All IT Courses: LAB Creating a USB Toolkit 3:00-4:00 Dave	11 All IT Courses: PC CLINIC ALL IT students/Skill Levels Encouraged to Attend! Intro 10:00-11:00 & PC CLINIC 11:00-4:00	12 8:30-4:00 Bruce A
14 PCS110 (A+): Router Configuration and Settings 11:00-12:00 Justin PCS110 (A+)/NET (N+): Network Ports and Protocols 6:00-7:00 Bruce W	15 NET103 (N+): OSI Model 11:00-12:00 Bruce A NET103 (N+)/ SEC102 (Sec+): Network Hardening Techniques 1:00-2:00 Bruce W PCS110 (A+): Vendor Prep: Simulation Review 6:00-7:00 Dave	16 SVR100 (Server+) Network Hardware Wire/Wireless 1:00-2:00 Bruce A (ZOOM) All IT Courses: Ticket to Dream (Laptop Hardware) 3:00-4:00 Justin PCS110/PCS111 (A+) A+ Vendor Prep Roundtable 6:00-7:00 Bruce W	17 PCS110 (A+)/NET (N+)/ SVR100: Troubleshooting Methodology 11:00-12:00 Justin PCS110 (A+)/NET (N+): Networking Tools 1:00-2:00 Bruce W PCS110 (A+): Storage Devices 6:00-7:00 Bruce A	18 All IT Courses: PC CLINIC ALL IT students/Skill Levels Encouraged to Attend! Intro 10:00-11:00 & PC CLINIC 11:00-4:00 Dave	19 8:30-4:00 David
21 PCS110 (A+)/ SVR100: Mastering RAID 3:00-4:00 Dave All IT Courses: Ticket to Dream (Laptop Hardware) 6:00-7:00 Justin	22 All IT Courses: Intro to Security 11:00-12:00 Bruce A NET103 (N+)/ SEC102 (S+): Network Threats and Attacks 1:00-2:00 Bruce W PCS110 (A+): Intro to Vendor Prep 3:00-4:00 Justin	23 All IT Courses: LAB PC Teardown 11:00-12:00 Dave PCS110 (A+): Storage Devices 1:00-2:00 Bruce A NET103 (N+): Spanning Tree Protocol 6:00-7:00 Bruce W	24 PCS110/PCS111 (A+) Network Ports and Protocols 10:00-11:00 Justin PCS110 (A+)/NET (N+): LAB Networking Tools 12:00-1:00 Bruce W PCS110 (A+)/NET (N+)/ SVR100: Network Infrastructure Concepts 6:00-7:00 Bruce A	25 All IT Courses: PC CLINIC ALL IT students/Skill Levels Encouraged to Attend! Intro 10:00-11:00 & PC CLINIC 11:00-4:00 Dave	26 8:30-4:00 Bruce W
28 PCS110 (A+)/NET (N+)/ SVR100: Understanding DHCP and DNS 12:00-1:00 Bruce W All IT Courses: LAB PC Teardown 6:00-7:00 Dave	29 PCS100 (Tech+) PCS110 (A+): Reviewing RAID's 11:00-12:00 Bruce A All IT Courses: Ticket to Dream (Laptop Hardware) 3:00-4:00 Justin PCS110 (A+): Wireless Standards 6:00-7:00 Dave	30 OSL/PCS111(A+): Intro to Linux 12:00-1:00 Bruce A (ZOOM) PCS110/PCS111 (A+) Using Command-line Tools 3:00-4:00 Justin NET103/CNC (N+/CCNA): Link Aggregation 6:00-7:00 Bruce W	1 PCS110 (A+): Hard Drive Installation Lab 10:00-11:00 Justin SEC102 (S+): Password Cracking Lab 1:00-2:00 Bruce W VMW/CFO(A+): Intro to Virtualization/Cloud Computing 6:00-7:00 Bruce A	2 All IT Courses: PC CLINIC ALL IT students/Skill Levels Encouraged to Attend! Intro 10:00-11:00 & PC CLINIC 11:00-4:00 Dave	3 8:30-4:00 Justin

Courses are coded by color

All IT Courses:

PCS100/110/111 Courses

NET Course

SEC Course

SVR Course

VMW Course

CFO Course

CNC Course

OSL Course

How to access and register for zoom 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.