

# DALLAS - IT Lecture Calendar – JUNE 2019

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p><b>3</b></p> <p><a href="#">Routing Protocol</a> Perry – 1 PM-2 PM – Rm B</p> <p><a href="#">New Student Orientation/ Learning to Learn</a> Edward – 11 AM-4 PM – Rm A</p> <p><a href="#">New Student Orientation/ Learning to Learn</a> Edward – 6 PM-9 PM – Rm A</p>	<p><b>4</b></p> <p><a href="#">Preparing for Vendor Exams</a> Michael – 11 AM-12 PM – Rm C</p> <p><a href="#">A+ Study Session</a> Derrick – 12 PM-1 PM – Rm PCC</p> <p><a href="#">Career Fair 'Get Ready' Workshop</a> Joan – 6 PM-7 PM – Rm A</p> <p><a href="#">A+ Study Session</a> Derrick – 6 PM-7 PM – PCC</p> <p><a href="#">Active Directory Sites</a> Perry – 7 PM-8 PM – Rm C</p>	<p><b>5</b></p> <p><a href="#">Career Fair 'Get Ready' Workshop</a> Joan – 12 PM-1 PM – Rm A</p> <p><a href="#">A+ Study Session</a> Derrick – 12 PM-1 PM – Rm PCC</p> <p><a href="#">Instructor Meeting</a> 2:15 PM-3:00 PM – Rm C</p> <p><a href="#">Live Labs – PC Clinic – Derrick</a> <b>PC CLINIC-APPOINTMENTS ONLY</b></p>	<p><b>6</b></p> <p><a href="#">Spanning Tree</a> Perry – 1 PM-2 PM – Rm B</p> <p><a href="#">Preparing for Vendor Exams</a> Michael – 6 PM-7 PM – Rm C</p>	<p><b>7</b></p>	<p><b>8</b></p>
<p><b>10</b></p> <p><a href="#">Intro to VLAN</a> Perry – 1 PM-2 PM – Rm B</p>	<p><b>11</b></p> <p><a href="#">Motherboards (MOBOs)</a> Michael – 11 AM-12 PM – Rm C</p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Active Directory DNS</a> Perry – 6 PM-7 PM – Rm B</p> <p><a href="#">A+ Study Session</a> Derrick – 6 PM-7 PM – PCC</p>	<p><b>12</b></p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Instructor Meeting</a> 2:15 PM-3:00 PM – Rm C</p> <p><a href="#">Live Labs – PC Clinic – Michael</a> <b>PC CLINIC-APPOINTMENTS ONLY</b></p>	<p><b>13</b></p> <p><a href="#">Intro to Switches</a> Perry – 1 PM-2 PM – Rm B</p> <p><a href="#">CPUs Memory &amp; PSUs</a> Michael – 5 PM-6 PM – Rm C</p> <div style="text-align: center;">  <p><b>CAREER Fair</b> 11 AM – 1 PM</p> </div>	<p><b>14</b></p> <div style="text-align: center;">  <p><b>All Staff Meeting Closing at 4:00</b></p> </div>	<p><b>15</b></p>
<p><b>17</b></p> <p><a href="#">VLSM Subnets</a> Perry – 1 PM-2 PM – Rm B</p>	<p><b>18</b></p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Peripherals &amp; Connectors</a> Michael – 3 PM-4 PM – Rm C</p> <p><a href="#">Intro to Career Empowerment</a> Joan – 6 PM-7 PM – Rm A</p> <p><a href="#">Active Directory Sites</a> Perry – 6 PM-7 PM – Rm B</p> <p><a href="#">A+ Study Session</a> Derrick – 6 PM-7 PM – PCC</p>	<p><b>19</b></p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Intro to Career Empowerment</a> Joan – 12 PM-1 PM – Rm A</p> <p><a href="#">Instructor Meeting</a> 2:15 PM-3:00 PM – Rm C</p> <p><a href="#">Live Labs – PC Clinic – Perry</a> <b>PC CLINIC-APPOINTMENTS ONLY</b></p>	<p><b>20</b></p> <p><a href="#">Spanning Tree</a> Perry – 1 PM-2 PM – Rm B</p> <p><a href="#">Command Prompt</a> Michael – 4 PM-5 PM – Rm C</p>	<p><b>21</b></p>	<p><b>22</b></p>
<p><b>24</b></p> <p><a href="#">Spanning Tree</a> Perry – 1 PM-2 PM – Rm B</p>	<p><b>25</b></p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Intro to Linux</a> Michael – 2 PM-3 PM – Rm B</p> <p><a href="#">Active Directory DNS</a> Perry – 6 PM-7 PM – Rm B</p> <p><a href="#">A+ Study Session</a> Derrick – 6 PM-7 PM – PCC</p>	<p><b>26</b></p> <p><a href="#">A+ Study Session</a> Derrick – 11 AM-12 PM – PCC</p> <p><a href="#">Instructor Meeting</a> 2:15 PM-3:00 PM – Rm C</p> <p><a href="#">Live Labs – PC Clinic – Edward</a> <b>PC CLINIC-APPOINTMENTS ONLY</b></p>	<p><b>27</b></p> <p><a href="#">Intro to Switches</a> Perry – 1 PM-2 PM – Rm B</p> <p><a href="#">Intro to Linux</a> Michael – 4 PM-5 PM – Rm B</p> <p><a href="#">Instructor Inservice Training</a> 4 PM-5 PM – Rm C</p>	<p><b>28</b></p>	<p><b>29</b></p>

## On Demand Lectures

Instructor must initiate to receive credit towards course lecture. Available at any student computer, at any time.

- **PC Clinic Training Class A: Drivers and Config** – 1 hr – Hardware Drivers, chipset manufacturers, and motherboard manufacturing companies all come together to make a computer ready for use. Learn how IT tech's make it all work with the correct Operating System.
- **PC Clinic Training Class B: Boot Issues** – 1 hr – Learn how to diagnose and repair major computer issues when dealing with a Microsoft Operating System that will not turn on correctly.
- ▶ **PC Clinic Training Class C: Virus Removal** – 1 hr – Viruses are the number one problem in all computers today, learn the most popular steps into getting a computer up and running again without infection.
- ▶ **PC Clinic Training Class E: PC Builders** – 1.5 hrs – Learn all about Essential PC Hardware and Critical Components required to boot up (turn on) the PC. Covers: Motherboards, Processors (CPU), Ram (Memory), Front Panel Buttons, and their compatibility. Learn to trouble shoot the boot process.
- ▶ **Repairing LCDs** – 1 hr – This Hands on Video shows the components inside the Computers Screen (LCD). See what makes them tick and how to troubleshoot and repair its internal parts.
- ▶ **Raids 101** – 1 hr – Understand the differences between each raid configuration, and the benefits they bring. Learn the Pros and Cons to each and how to the drives work together to give the raid life.
- ▶ **Subnetting Series Part 1: IP to Binary Conversion** – 1 hr – Computers speak in Ones and Zeros (1/0) Learn how binary numbers are converted to the native language of computers named Binary.
- ▶ **Subnetting Series Part 2: IP Address Classes** – 1 hr – TCP/IP uses IP addresses are classified a either Class A, B, C, D, or E. Learn the differences of each class, how many exist and how many computers can exist within each class.
- ▶ **Subnetting Series Part 3: Subnetting Class C Networks** – 2 hr – Subnetting is the practice of taking the computers of a network and split them into groups named subnets. Learn how to split the 256 host of a Class C Address into various Subnets. Then learn J's Way.
- **Subnetting Series Part 4: Subnetting Class B & A Networks** – 2 hr – Here you will learn how to take the thousands of host of Class A and B networks and subnet with as little math as possible, J's Way. This will be the most complex training you will receive in any program.
- **Intro to Wireless Access Points (WiFi)** – 1 hr – TCP/IP uses IP addresses to make communication between networks or PCs. Here you will learn how each computer and network IP address (naming convention) is issued and how they are classified.
- ▶ **Intro to NAT and PAT** – 1 hr – TCP/IP uses IP addresses to make communication between networks or PCs. Here you will learn how each computer and network IP address (naming convention) is issued and how they are classified.
- **Intro to DNS** – 1 hr – Learn how computers use a DNS servers and how DNS works in: SOHO, Domain, and Multi-Domain network scenarios.
- **Intro to The Registry** – 1 hr – What is the registry? How does it work? What does it do? What is affected by the registry? Learn all this and more about the most misunderstood part of the computer's operating system.
- **Intro to Internet and Networking** – 1 hr – Networking is the most important part of the entire IT industry. This lecture will cover the essentials of LAN and WAN networks and well as ISP details.
- **How to Build a Website Part1** – 2 hr – Learn how web hosting, domain names, and dns records work together to get a website active.
- **How to Build a Website Part2** – 2 hr – Learn how web designers use folder structures within a hosting server to design a website.
- ▶ **Intro to Port Numbers and Firewalls** – 2 hr – Firewalls are the most popular network security device today. Learn all about port numbers and how to use them to configure and secure networks using any firewall.
- **How to Install LINUX Ubuntu and Fedora** – 1 hr – Rob Peters from Sacramento walks you through installing Virtual Linux Machines on Virtual Box

▶ = (LOD) LECTURES ARE AVAILABLE ON 

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