

SAC IT Lecture Calendar – JANUARY 2019

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<p>1</p> <p style="text-align: center;">SCHOOL CLOSED "Happy New Year"</p> 	<p>2</p> <p>PCS:Gateway Unit4 Bryan 10a Rm B</p> <p>WIN: MOS Op. System (OS) Hands on Workshop Bruce 11 AM / Classroom B</p> <p>NET: Routing Protocols Ken 2p / Rm b</p> <p>PCS: LiveLab: Bryan 3pm</p> <p>ALL Vendor Prep Review Bryan: 5PM / Classroom B</p> <p>PCS:Gateway Unit4 Ken 6pm RmB</p>	<p>3</p> <p>PCS: PCClinic 9A-8PM Intake 1-6p BH</p> <p>PCS: A+ Apple Lecture (Chris) 11a</p> <p>NET: Binary IPv4 subnetting Bryan 2 PM Room B</p> <p>OSL: Intro to Linux Bruce 4pm / Rm B</p> <p>PCS: Mobile Devices Bryan 5p / Rm B</p>	<p>4</p> <p>PCS: PCClinic 9A-8P Pickup 1-6 BH</p> <p>PCS: Peripherals & connectors Bryan 9A Rm B</p> <p>CNC – Intro to Cisco Ken 3PM Rm B</p> <p>NET: network Architecture Ken 4 PM Room B</p> <p>PCS: Motherboards Bryan 5-6 PM / Classroom B</p>	<p>5</p> <p>Round Table Bring your Questions, Labs, Homework</p> <p>BA: 11-12 PM room B</p>
<p>7</p> <p>New Student Academic Orientation 10-12 PM & 6pm Sm Classroom</p> <p>PCS: Benefits of PC Clinic (New Students Mandatory + All Welcome to attend) Ken: 1PM & 6:30PM / Room B</p> <p>PCS: A+Troubleshooting Ken 2PM Rm B</p> <p>NET: DHCP Console Bryan 3pm Rm B</p> <p>New Student Academic Orientation 6om Sm Classroom</p>	<p>8</p> <p>PCS:Gateway Unit 1 Bryan 10a Rm B</p> <p>PCS: Motherboards Ken 2PM Rm B</p> <p>NET: Binary IPv4 subnet Ken 3PM Rm B</p> <p>NET:Network Terms Bryan 4PM Rm B</p> <p>PCS: A+Troubleshooting Ken 5PM Rm B</p> <p>PCS:Gateway Unit 1 Ken:6-7PM Rm B</p>	<p>9</p> <p>PCS:Gateway Unit 2 Bryan 10a Rm B</p> <p>PCS: Motherboards Bruce 11AM Rm B</p> <p>NOS: Net Sec. Part1 Ken 2PM Rm B</p> <p>WIN: MAD Scenarios Workshop Bruce 3PM Rm B</p> <p>PCS: LiveLab: Bryan 5pm</p> <p>PCS:Gateway Unit 2 Bryan 6pm RmB</p>	<p>10</p> <p>PCS: PCClinic 9A-8PM Intake 1-6p BH</p> <p>PCS: Mobile Device Cellphones 8:30AM Chris Rm B</p> <p>NOS: Network Security Part 2 Bruce: 11AM Rm B</p> <p>OSL: Linux Users, groups, VI Chris 4PM Rm B</p> <p>NET:OSI Model Bryan 4PM Rm B</p>	<p>11</p> <p>PCS: PCClinic 9A-8P Pickup 1-6 BH</p> <p>MOS:PowerShell Chris 9AM Rm B</p> <p>ALL Vendor Prep Review Bryan: 5-6 PM / Classroom B</p>	<p>12</p> <p>Round Table Bring your Questions, Labs, Homework</p> <p>KH: 11-12 PM room B</p>
<p>14</p> <p>PCS: A+ Apple Lecture Chris 10-12a</p> <p>ALL Vendor Prep Review Bruce: 12P / Classroom B</p> <p>NET:OSI Model Ken 1PM Rm B</p> <p>NOS: Net Sec. Part1 Chris 2PM Rm B</p> <p>WIN: MOS Operating System (OS) Migration & Upgrade Bruce 4PM Rm B</p> <p>PCS: A+ Apple Lecture Ken 5-7p</p>	<p>15</p> <p>PCS:Gateway Unit 3 Bryan 10a Rm B</p> <p>CFO: Cloud Fund Bryan 2PM / Rm B</p> <p>WIN: MOS Operating System (OS) Migration & Upgrade Bruce 3PM / RM B</p> <p>WIN: MAD Scenario Wkshop Bruce 5PM / RM B</p> <p>PCS:Gateway Unit 3 Ken 6pm RmB</p>	<p>16</p> <p>PCS:Gateway Unit4 Bryan 10a Rm B</p> <p>WIN: MOS Op. System (OS) Hands on Workshop Bruce 11 AM / Classroom B</p> <p>1:30PM ALL SLT MO. Meeting Room A</p> <p>NET: Security 1 Bruce 2pm / Rm b</p> <p>PCS: LiveLab: Bryan 3pm</p> <p>PCS:Gateway Unit4 Ken 6pm RmB</p>	<p>17</p> <p>PCS: PCClinic 9A-8PM Intake 1-6p BH</p> <p>PCS: A+ Apple Lecture Chris 10AM RmB</p> <p>ALL Vendor Prep Review Bruce: 12-1PM / Classroom B</p> <p>PCS: CPU Mem & PSUs Bruce 3P Rm B</p> <p>CNC –Cisco VLAN Intro Chris 4PM Rm B</p>	<p>18</p> <p>PCS: PCClinic 9A-8P Pickup 1-6 BH</p> <p>NET: Binary & IPv4 Subnet Chris 10AM / Rm B</p> <p>PCS: Cmd Prompt Bruce 12P Rm B</p> <p>PCS: Mobile DevicesCellphone Anatomy Chris: 2P Rm B</p>	<p>19</p> <p>Round Table Bring your Questions, Labs, Homework</p> <p>BH/: 11-12 PM room B</p>
<p>21</p> <p>New Student Academic Orientation 10-12 PM & 6pm Sm Classroom</p> <p>PCS: Benefits of PC Clinic (New Students Mandatory + All Welcome to attend) Ken: 1PM & 6:30PM / Room B</p> <p>PCS: A+Troubleshooting Ken 2PM Rm B</p> <p>New Student Academic Orientation 6pm Sm Classroom</p>	<p>22</p> <p>PCS:Gateway Unit 1 Bryan 10a Rm B</p> <p>PCS: Motherboards Ken 2PM Rm B</p> <p>NET: Binary IPv4 subnet Ken 3PM Rm B</p> <p>NET:Network Security1 Bryan 4pm Rm B</p> <p>PCS: A+Troubleshooting Bruce 5PM Rm B</p> <p>PCS:Gateway Unit 1 Ken:6-7PM Rm B</p>	<p>23</p> <p>PCS:Gateway Unit 2 Bryan 9a Rm B</p> <p>GE Orientation Rm B 10AM</p> <p>NET: Net Hardware Bryan 2PM Rm B</p> <p>HTML course 3pm Rm B staff</p> <p>ALL - VPrep/Study Tips Bruce 4PM RM B</p> <p>PCS: LiveLab: Bryan 5pm</p> <p>PCS:Gateway Unit 2 Bryan 6pm RmB</p>	<p>24</p> <p>PCS: PCClinic 9A-8PM Intake 1-6p BH</p> <p>OSL: Linux Users, groups, VI Lecture Chris 10AM Rm B</p> <p>NET:Hubs, Switch, Routers Bryan 3pm</p> <p>PCS & NOS: Intro to Security Bryan 6-7:00 PM / Rm B</p> <p>GE Orientation Rm B 7PM</p>	<p>25</p> <p>PCS: PCClinic 9A-8P Pickup 1-6 BH</p> <p>ALL Vendor Prep Review Chris: 11AM / Classroom B</p> <p>PCS:Motherboards Bruce 3-4 PM Rm B</p> <p>WIN: MAD Scenario Wkshop Bruce 6 PM / RM B</p> <p>ASHER GRADUATION!</p>	<p>26</p> <p>Round Table Bring your Questions, Labs, Homework</p> <p>CA/: 11-12 PM room B</p>
<p>27</p> <p>PCS: A+ Apple Lecture Chris 10-12a</p> <p>PCS: A+ Peripherals & connectors Bryan 3PM Rm B</p> <p>WIN: MOS101 BCDedit Bruce 4PM Rm B</p> <p>PCS: A+ Apple Lecture Ken 5-7p</p>	<p>28</p> <p>PCS:Gateway Unit 3 Bryan 10a Rm B</p> <p>PCS: CPU Mem & PSU Bryan 2PM RmB</p> <p>PCS: Cmd Prompt Ken 3PM Rm B</p> <p>ALL Vendor Prep Review Bruce: 4PM / Classroom B</p> <p>PCS:Gateway Unit 3 Ken 6pm RmB</p>	<p>29</p> <p>PCS:Gateway Unit4 Bryan 10a Rm B</p> <p>NET: Security 2 Bryan 2pm / Rm b</p> <p>CNC – Routing Cisco Ken 3PM Rm B</p> <p>PCS: LiveLab: Bryan 5pm</p> <p>PCS:Gateway Unit4 Ken 6pm RmB</p>	<p>30</p> <p>PCS: PCClinic 9A-8PM Intake 1-6p BH</p> <p>CNC – Cisco ACL's Chris 10A Rm B</p> <p>PCS:TroubleshootSteps Bryan 2P Rm B</p> <p>MOS: Hands on Workshop Bruce 3PM Rm B</p> <p>PCS: CPU Mem & PSU Bryan 5-6 RmB</p>	<p>31</p> <p>PCS: PCClinic 9A-8P Pickup 1-6 BH</p> <p>PCS: Motherboards Ken 2PM Rm B</p> <p>NET:OSI Model Bruce 4PM Rm B</p> <p>NET:Binary IPv4 Subnet Ken 5:00PM Rm B</p> <p>WIN: MAD Scenario Wkshop Bruce 6 PM / RM B</p>	

