**November 28 – December 2**

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|  | **Computer Science Python** | **Computer Science**  **Java** | **Cisco I** | **Cisco II** |
| **Mon**  **28** | Mondrian Art Program  \*Day 6 of 15 Days of Christmas | Sem 2 Chapter 9 MC & YDIs  \*Chapter 8 Programs Due  Sem 3 Chapter 12 Practice Program  \*Chapter 11 Programs Due  Sem 4 Chapter 15 MC & YDIs  \*Chapter 14 Programs Due  Sem 6 Design Robot  Linked List Tutorial & Worksheet | Finish Jack Lab  Module 7 Read & Check Your Understandings | \*Modules 5 & 6 Test Retake  Module 7 Work |
| **Tues**  **29** | \*Math, Magic & Mystery  \*Day 7 of 15 Days of Christmas | Sem 2 Chapter 9 MC & YDIs  Sem 3 Chapter 12 Practice Program  Sem 4 Chapter 15 MC & YDIs  Sem 6 Design Robot  Linked List Tutorial & Worksheet | Module 7 Read & Check Your Understandings  \*Module 6 Work Due | Module 7 Work |
| **Wed 30** | \*Strings Section 1 | Sem 2 Chapter 9 MC & YDIs  Sem 3 P.659 #5,9,11&13; GZ#1; CP Pick 1  Sem 4 P.853#2,3,6 & 9; Z#3,4,5,7&8;CP 1  Sem 6 LL Tutorial & Worksheet | \*Lab 7.1.6 – Use Wireshark to Examine Ethernet Frames | Module 7 Work |
| **Thurs 1** | Strings Section 1  \*Day 8 of 15 Days of Christmas | Sem 2 P.484 #3,5&6; GZ#2 & 3;CP Pick 1  Sem 3 Chapter 12 Programs  Sem 4 Chapter 15 Programs  Sem 6 LL Tutorial & Worksheet | \*Lab 7.2.7 – View Network Device MAC Addresses | Module 7 Work |
| **Fri**  **2** | \*Python Practice Test 2 | Sem 2 Chapter 9 Programs  Sem 3 Chapter 12 Programs  Sem 4 Chapter 15 Programs  Sem 6 LL Tutorial & Worksheet | \*Lab 7.3.7 – View the Switch MAC Address Table  \*Module 7 Quiz | Module 8 Work |