**September 12 – September 16**

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|  | **Computer Science Python** | **Computer Science**  **Java** | **Cisco I** | **Cisco II** |
| **Mon**  **12** | \*Python Introduction Section 2  Turtle Program | Sem 2 Chapter 7 MC & YDIs  Sem 3 Chapter 10 MC & YDIs  Sem 4 Chapter 13 MC & YDIs  Sem 6 JavaFX Chapter MC & YDIs | Module 1 Read & Check Your Understandings | Module 1 Work |
| **Tues**  **13** | \*Python Introduction Section 3 Turtle Program | Sem 2 Chapter 7 Practice Program  Sem 3 Chapter 10 MC & YDIs  Sem 4 Chapter 13 MC & YDIs  Sem 6 JavaFX Chapter MC & YDIs | \* PT Lab 1.5.5 Network Representation | Module 1 Work |
| **Wed 14** | How to Find the Exercises Video  Python Notes PDF  \*Zoot Website Evaluation | Sem 2 Finish Ch 7 Practice Program  Sem 3 Chapter 10 MC & YDIs  Sem 4 Chapter 13 MC & YDIs  Sem 6 JavaFX Chapter MC & YDIs | Finish PT Lab 1.5.5 | Module 1 Work |
| **Thurs 15** | \*Simple Python Data Section 1  Turtle Program | Sem 2 Chapter 7 MC & YDIs  Sem 3 Chapter 10 MC & YDIs  Sem 4 Chapter 13 Practice Program  Sem 6 JavaFX Chapter MC & YDIs | \*Lab 1.9.3 Research IT & Networking Job Opportunities | Module 1 Work |
| **Fri**  **16**  **Dual Credit Forms Due** | \*Simple Python Data Section 2  Turtle Program | Sem 2 P.385 #4, 8, 9, 10 & 12; GZ #1 & 2; CP Pick 1  Sem 3 Chapter 10 MC & YDIs  Sem 4 Finish Ch 13 Practice Program  Sem 6 JavaFX Chapter MC & YDIs | \*Module 1 Quiz  Module 2 Read & Check Your Understandings | Module 1 Work |