**October 24 – October 28**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Computer Science Python** | **Computer Science**  **Java** | **Cisco I** | **Cisco II** |
| **Mon**  **24** | \*Selection Section 1 | Sem 2 P.433 #4,5&7; GZ #1,2&3 & CP pick 1  Sem 3 Chapter 11 Practice Program  Sem 4 P.785 #4, 6 & 9; GZ#2&3; CP Pick 1  Sem 6 JavaFX Programs | Module 4 Read & Check Your Understandings  \*Module 3 Work Due Tues | Module 5 Work |
| **Tues**  **25** | \*Selection Section 2 | Sem 2 Chapter 8 Programs  \*Chapter 8 MC & YDIs Due  Sem 3 Finish Chapter 11 Practice Program  Sem 4 Chapter 14 Programs  \*Chapter 14 MC & YDIs Due  Sem 6 Inventor Tutorials | Module 4 Read & Check Your Understandings | \*Modules 1-4 Exam Retake |
| **Wed 26** | Loop Practice Program  Pixel Art Practice | Sem 2 Chapter 8 Programs  Sem 3 P.585 #5,12&15;GZ #2;CP Pick 1  \*Chapter 11 MC & YDIs Due  Sem 4 Chapter 14 Programs  Sem 6 Inventor Tutorials | \*PT Lab 4.6.5 – Connect a Wired and Wireless Lan | Module 5 Work  \*Module 4 Work Due |
| **Thurs 27** | Finish Loop Practice Program Pixel Art Practice | Sem 2 Chapter 8 Programs  Sem 3 Chapter 11 Programs  Sem 4 Chapter 14 Programs  Sem 6 Inventor Tutorials | \*Make Crossover Cable | Module 5 Work |
| **Fri**  **28** | \*Pixel Art Program | Sem 2 Chapter 8 Programs  Sem 3 Chapter 11 Programs  Sem 4 Chapter 14 Practice Program  Sem 6 Inventor Tutorials | \*Test Crossover Cable | Module 5 Work |