

Tri-Rivers Career Center
Weekly Itinerary

Instructor: <u>Jeff Young</u>
Program: <u>CNET II</u>
Unit of Study: <u>Introduction to Networking</u>
Week of: <u>08/26/13</u>

Day and Date	Title and Description of Lesson	Course of Study Reference
Monday <u>08/26</u>	MBC Training	Unit 18 Networking Unit 19 Network Architectures Unit 27 Information Systems (IS) Theory
Tuesday <u>08/27</u>	Objective: Upon completion of each chapter, you will be able to perform tasks related to: Networking Basics Procedure/Activities: Complete Test-Out curriculum 1.1.1 – 1.1.4 Complete Exam Sim 1.1.5	
Wednesday <u>08/28</u>	Objective: Upon completion of each chapter, you will be able to perform tasks related to: Networking Topologies Procedure/Activities: Complete Test-Out curriculum 1.2.1 – 1.2.3 Complete Exam Sim 1.2.3	18.01 Demonstrate knowledge of basic network classifications and topologies 19.01 Demonstrate knowledge of the basics of network architecture 27.01.01 Explain the underlying concepts of the information systems discipline
Thursday <u>08/29</u>	Objective: Upon completion of each chapter, you will be able to perform tasks related to: Protocols & Network Connections Procedure/Activities: Complete Test-Out curriculum 1.3.1 – 1.4.4 Complete Exam Sim 1.3.5 & 1.4.4 Lab Configure TCP/IP Settings	
Friday <u>08/30</u>	Objective: Upon completion of each chapter, you will be able to perform tasks related to: The OSI Model Procedure/Activities: Complete Test-Out curriculum 1.5.1 – 1.5.6 Complete Exam Sim 1.5.6	
Please note any special events, changes to the itinerary from the previous week, Customer Service Projects, Common Planning Time Results		