Module 4 - Activity Checklist

Done	Title	Description	Activity
	Module 4 - Activity Checklist	PDF Document	This document is a downloadable version of the list you are currently reading.
	Module 4 - Learning Objectives	Canvas Assignment	Read the list of objectives to get a better understanding of what you will accomplish in this module.
	Module 4 - Assigned Reading and Video	Reading and Video Assignment	Reading from your **textbook**: *How to Think Like a Computer Scientist - C Version.* **Chapter 3:** Function (sections 3.3 - 3.5). Pages 27 - 28. Read about **arithmetic operators** and **input/output** in the C Programming language: https://www.tutorialspoint.com/cprogramming/c_arithmetic_operators.htm http://www.cplusplus.com/reference/cstdio/printf/ http://www.cplusplus.com/reference/cstdio/scanf/ Read about **binary numbers**: https://www.tutorialspoint.com/basics_of_computers/basics_of_computers_number_system.htm
	Content Quiz 4-1: Type Conversions	Canvas Quiz	Take this quiz to verify the **completion** and **basic understanding** of the assigned reading materials.
	Module 4 - Lecture Slides	PDF Document	Study the slides to gain a deeper understanding of the key concepts covered in this module.
	Module 4 - Code Samples and Demonstrations	Canvas Page	Review the C code and watch the video demonstrations to review concrete examples of the key concepts covered in this module.
	Exercise 4-1: Type Conversions	Canvas Assignment	Complete the activity and submit a small working program. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Exercise 4-2: Types	Canvas Assignment	Complete the activity and submit a small working program. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Exercise 4-3: `scanf`	Canvas Assignment	Complete the activity and submit a small working program. The activity is designed to provide hands-on practice on key concepts covered in this module.
	Review Quiz 4-1: Type Conversions	Canvas Quiz	Take this quiz to make sure that you understand **key concepts** covered in this module.