

Weekly Calendar – Comp 265 - Spring 2023
Reading Assignments to be completed before class date

Week 1

Monday 01/09/2023 - Intro to Comp 265

Wednesday 01/11/20 - Chapter 1: Programming Languages

Friday 01/13/2023 - A Crash Course in c programming
Python to C/C++: Sections 0 - 10

Week 2

Monday 01/16/2023 – MLK Holiday – No classes

Wednesday 01/18/2023 – A Crash Course in c programming (cont.)
Python to C/C++: Sections 11 - 15

Friday 01/20/2023 – Chapter 2: Defining Program Syntax

Week 3

Monday 01/23/2023 – Chapter 3: Where Syntax Meets Semantics

Wednesday 01/25/2023 – Chapter 4: Language Systems

Friday 01/27/2023 – Catch Up

Week 4

Monday 01/30/2023 – Chapter 5: A First Look at ML

Wednesday 02/01/2023 – Chapter 5: A First Look at ML (cont.)

Friday 02/03/2023 – Chapter 6: Types

Week 5

Monday 02/06/2023 – **Test 1**

Wednesday 02/08/2023 – Chapter 7: A Second Look at ML

Friday 02/10/2023 – Chapter 7: A Second Look at ML (cont.)

Week 6

Monday 02/13/2023 – Chapter 8: Polymorphism

Wednesday 02/15/2023 – Chapter 9: A Third Look at ML

Friday 02/17/2023 – Chapter 9: A Third Look at ML (cont.)

Week 7

Monday 02/20/2023 – Chapter 10: Scope

Wednesday 02/22/2023 – Chapter 11: A Fourth Look at ML

Friday 02/24/2023 – Chapter 11: A Fourth Look at ML (cont.)

Monday 02/27/2023 – Friday 03/03/2023 - Fire Week

Monday 03/06/2023 – Friday 03/10/2023 - Spring Break

Week 8

Monday 03/13/2023: Chapter 12: Memory Locations for Variables

Wednesday 03/15/2023: Catch Up

Friday 03/17/2023: Chapter 13: A First Look at Java

Week 9

Monday 03/20/2023: Chapter 14: Memory Management

Wednesday 03/22/2023: Chapter 15: A Second Look at Java

Friday 03/24/2023: Chapter 16: Object Orientation

Week 10

Monday 03/27/2023 : **Test #2**

Wednesday 03/29/2023: Chapter 17: A Third Look at Java

Friday 03/30/2023 – MAA Meeting – Class Canceled

Week 11

Monday 04/03/2023: Catch Up

Wednesday 04/05/2023: Chapter 18: Parameters

Friday 04/07/2023 - Good Friday – No Class

Week 12

Monday 04/10/2023: Chapter 19: A First Loop at Prolog

Wednesday 04/12/2023: Chapter 19: A First Look at Prolog (cont.)

Friday 04/14/2023: Chapter 20: A Second Look at Prolog

Week 13

Monday 04/17/2023: Chapter 20: A Second Look at Prolog (cont.)

Wednesday 04/19/2023: Chapter 21: Cost Models

Friday 04/21/2023; Chapter 22: A Third Look at Prolog

Week 14

Monday 04/24/2023: Chapter 22: A Third Look at Prolog (cont.)

Wednesday 04/26/2023: Chapter 23: Formal Semantics

Friday 04/28/2023: **Test #3**

Week 15

Monday 05/01/2023: Chapter 24: The History of Programming Languages

Thursday 05/04/2023 **Final Exam 8 – 11 AM**