

CMPS 5113 MW 3:30-4:50 TENTATIVE Schedule

Date	Material Covered	Programming Assignments
Mon, Aug 23	Class Overview/Ch 1, Early History	
Wed, Aug 25	Ch 1, Early History, Infix/Prefix/Postfix	
Mon, Aug 30	Ch 2, Lang. Design; Infix/Prefix/Postfix	
Wed, Sept 1	Ch 2, Lang. Design; Infix/Prefix/Postfix	
Mon, Sept 6	No Classes Labor Day	
Wed, Sept 8	Ch 3, Functional Programming	
Mon, Sept 13	Ch 3, Functional Programming	Program 1 Assigned
Wed, Sept 15	Ch 3, Functional Programming	
Mon, Sept 20	Ch 3, Functional Programming	
Wed, Sept 22	Review Ch 1-3	
Mon, Sept 27	Exam 1	
Wed, Sept 29	Ch 4, Logic Programming	
Mon, Oct 4	Ch 4, Logic Programming	Program 1 Due; Program 2 Assigned
Wed, Oct 6	Ch 4, Logic Programming; Demos	Program 1 Demos
Mon, Oct 11	Ch 4, Logic Programming; Ch 5, OOP	
Wed, Oct 13	Ch 5, OOP	
Mon, Oct 18	Ch 5, OOP	
Wed, Oct 20	Ch 5, OOP; Ch 6, Syntax	
Mon, Oct 25 (Last Day to Drop)	Ch 6, Syntax	Program 2 Due; Program 3 Assigned
Wed, Oct 27	Ch 6 (cont); Program 2 Demos	Program 2 Demos
Mon, Nov 16	Review Ch 4, 5, & 6	
Wed, Nov 3	Exam 2	
Mon, Nov 8	Ch 7, Semantics	
Wed, Nov 10	Ch 7 Semantics; Ch 8, Data Types	
Mon, Nov 15	Ch 8, Data Types	Program 3 Due
Wed, Nov 17	Ch 8, Data Types; Program 3 Demos	Program 3 Demos
Mon, Nov 22	Ch 9-11 Control/ADT's/Modules	
Wed, Nov 24	Thanksgiving - No Classes	
Mon, Nov 29	Ch 9-11 Control/ADT's/Modules	
Wed, Dec 1	Review Ch 7-11	
Mon, Dec 6	Final Exam: 5:45pm-7:45pm	Final Exam, Regular Classroom