

# PIC 10B - 1: Schedule, January - March 2019

Week	Day	Plan
1	Mon (Jan 7) Wed (Jan 9) Fri (Jan 11)	start "Coding Practices" finish "Coding Practices" start "Pointers and References" <b>HW1 (Tic-Tac-Toe) due by 6 pm</b>
2	Mon (Jan 14) Wed (Jan 16) Fri (Jan 18)	"Pointers and References" "Pointers and References" "Pointers and References" <b>HW2 (Spell Checker) due by 6 pm</b>
3	Mon (Jan 21) Wed (Jan 23) Fri (Jan 25)	<i>holiday</i> finish "Pointers and References" start "Inheritance and Polymorphism"
4	Mon (Jan 28)  Wed (Jan 30) Fri (Feb 1)	"Inheritance and Polymorphism" <b>HW3 (Vector Class) due by 6 pm</b> "Inheritance and Polymorphism" finish "Inheritance and Polymorphism"
5	Mon (Feb 4) Wed (Feb 6)  Fri (Feb 8)	start "Operator Overloading" "Operator Overloading" <b>HW4 (Shape Drawing) due by 6 pm</b> "Operator Overloading"
6	Mon (Feb 11) Wed (Feb 13) Fri (Feb 15)	finish "Operator Overloading" start "Recursion" <b>MIDTERM</b> (in-class, 50 minutes)
7	Mon (Feb 18) Tues (Feb 19) Wed (Feb 20) Fri (Feb 22)	<i>holiday</i> <b>HW5 (Complex Number Class) due by 6 pm</b> "Recursion" finish "Recursion"
8	Mon (Feb 25) Wed (Feb 27)  Fri (Mar 1)	start "Data Structures" "Data Structures" <b>HW6 (Magic Square Solver) due by 6 pm</b> "Data Structures"
9	Mon (Mar 4)  Wed (Mar 6) Fri (Mar 8)	finish "Data Structures" <b>HW7 (Linked List Class) due by 6 pm</b> start "Templates" "Templates"
10	Mon (Mar 11)  Wed (Mar 13) Fri (Mar 15)	"Templates" <b>HW8 (Binary Search Tree Class) due by 6 pm</b> finish "Templates" Review
Exams	Mon (Mar 18) Fri (Mar 22)	<b>HW9 (Cache Class) due by 6 pm</b> <b>FINAL EXAM</b> (8am - 11am, 180 minutes)

The **midterm and exam dates are final**. The homework dates are final unless there are exceptional circumstances in which case the date will change for the entire class.

The lecture schedule is approximate.