

# Data Structures

Wednesday, September 7 2011, 2:25 PM

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12.7.11 - Exam review, short class

12.5.11 - listened to presentation on Binary Heaps (short class)

11.30.11 - more on Arrays and HashTables

11.28.11 - received graded project 3 rubric and semester report, Arrays and ArrayLists

11.23.11 - no class

11.21.11 - Trees, binary search trees, B-tree, AVL tree

11.16.11 - lecture on random numbers, linked lists, and trees

11.14.11 - no class

11.9.11 - lecture on C# Recursion, lab time for Project 4

11.7.11 - got back project 3 grade, got back midterm grade, lecture on stacks and priority queues

11.2.11 - Midterm

10.31.11 - review for midterm on Thursday

10.26.11 - took quiz on Big O and sorting, used half of class for lab time

10.24.11 - took quiz, lecture on Some Sorting Algorithms

10.19.11 - Algorithm Analysis, Big O

10.12.11 - reviewed Project 2 solution, lecture on screen painting and Graphics class

10.10.11 - Multiple forms, spent last half in lab - finished up Project 1 and submitted by email

10.5.11 - Windows forms, part 2

10.3.11 - received graded Quiz 1, Lecture on Windows forms

9.28.11 - Project 2 due Oct. 11

9.26.11 - got back Project 1 rubric sheet (95/100), lecture 6 - Generics, Quiz 1 on Thursday over what was covered tonight

9.21.11 - Lecture 5, let out early

9.19.11 - skipped ahead to Lecture 7

9.14.11 - finished up lecture, used class time to work on Project 1

9.12.11 - Regular expressions; Project 1 posted, involves String processing and regular expressions

9.7.11 - Reviewed String class and its methods