Course: Outline (CourseOutline.html)
Lab: Assessment (lab_assessment.html)
Home computing: Home Computing (home_computing/homeComputing.html) Windows (home_computing/windows.html) Mac (home_computing/mac.html)
Tutorial Questions: 01 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/01/questions) 02 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/02/questions) 03 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/03/questions) 04 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/04/questions) 05 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/05/questions) 06 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/06/questions) 07 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/07/questions) 09 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/09/questions) 10 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/10/questions) 11 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/11/questions) 12 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/12/questions) 13 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/13/questions) 14 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/14/questions) 15 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/15/questions) 16 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/16/questions) 17 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/17/questions)
Tutorial Sample Answers: 01 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/01/answers) 02 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/02/answers) 03 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/03/answers) 04 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/04/answers) 05 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/05/answers) 06 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/06/answers) 07 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/07/answers) 09 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/09/answers) 10 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/10/answers) 11 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/11/answers) 12 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/12/answers) 13 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/13/answers) 14 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/14/answers) 15 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/15/answers) 16 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/16/answers) 17 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/tut/17/answers)
Laboratory Exercises: 00 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/00/questions) 01 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/01/questions) 02 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/02/questions) 03 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/03/questions) 04 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/04/questions) 05 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/05/questions) 06 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/06/questions) 07 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/07/questions) 08 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/08/questions) 09 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/09/questions) 10 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/10/questions) 11 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/11/questions) 12 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/12/questions) 13 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/13/questions) 14 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/14/questions) 15 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/15/questions) 16 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/16/questions) 17 (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lab/17/questions)
Laboratory Sample Solutions:
Course Overview slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/course_overview/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/course_overview/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/course_overview/code)
Introduction To C slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/introduction_to_C/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/introduction_to_C/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/introduction_to_C/code)
C Basics slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/C_basics/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/C_basics/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/C_basics/code)
If slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/if/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/if/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/if/code)
While slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/while/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/while/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/while/code)
Arrays slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/arrays/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/arrays/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/arrays/code)
Blogging slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/blogging/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/blogging/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/blogging/code)
Functions slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/functions/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/functions/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/functions/code)
Characters And Strings slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/characters_and_strings/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/characters_and_strings/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/characters_and_strings/code)
Reading And Writing Files slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/reading_and_writing_files/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/reading_and_writing_files/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/reading_and_writing_files/code)
Pointers slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/pointers/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/pointers/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/pointers/code)

Extra C slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/extra_C/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/extra_C/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/extra_C/code)
Malloc slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/malloc/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/malloc/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/malloc/code)
Sorting And Searching slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/sorting_and_searching/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/sorting_and_searching/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/sorting_and_searching/code)
Structs slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/structs/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/structs/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/structs/code)
Lists slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/lists/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/lists/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/lists/code)
Stacks And Queues slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/stacks_and_queues/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/stacks_and_queues/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/stacks_and_queues/code)
Illegal C slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/illegal_C/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/illegal_C/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/illegal_C/code)
Tools slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/tools/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/tools/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/tools/code)
Exam slides (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/exam/slides) notes (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/exam/notes) code (https://cgi.cse.unsw.edu.au/~cs1911/18s1/lec/exam/code)