

# Programming Assignment Checklist

[CS 120] High-level Programming I: The C Programming Language

DigiPen login name: \_\_\_\_\_

Date: \_\_\_\_\_

Assignment number: \_\_\_\_\_

Section: \_\_\_\_\_

## General:

- ☐ Archive file name and structure is correct, including character case.
- ☐ Archive contains files (or folders, when required) with correct names, including character case.
- ☐ Archive does not contain any binary files generated during compilation, unless requested.
- ☐ Every source file includes a documentation header with the name and student information.
- ☐ Every source file follows the coding style quality guidelines.
- ☐ Every source file follows the code style guidelines, and has been checked for consistency of style, including indentation, end-of-line characters, maximum number of characters per line.

## Compilation with required flags is successful without any errors or warnings (or unsuccessful, if required):

- ☐ Used the standard version of C89/C90. If different, please specify: \_\_\_\_\_
- ☐ Visual C++ (Visual Studio 2017 or newer).
- ☐ GCC gcc (7.4.0 or newer).

## Testing and output checks have been performed:

- ☐ Completed all required test cases.
- ☐ Output of all required test cases has been checked for differences with *diff* tool.  
Differences found (other than end-of-line sequence)? ☐ No ☐ Yes
- ☐ Included additional test cases, not provided with the assignment, if applicable.

## Which parts of the assignment were particularly difficult?

## After submission you must ensure that:

- Archive has been submitted to appropriate upload location before a due date/time.
- Archive has been tested with all files successfully extracted and the code compiled.

## Acknowledgement:

I affirm with my signature that this is my own solution to the assignment, and that the source code, documentation, and other submission's deliverables represent my individual work.

\_\_\_\_\_  
Signature

Submissions will not be accepted without a signature on this form.