

Module:

STW122COM – Introduction to Algorithms

Assignment Title:

STW122COM Coursework Component

Assessment Cycle

MARCH 2020

Important notes

- ☐ Please refer to the Assignment Presentation Requirements for advice on how to set out your assignment. These can be found on the *Softwarica's Moodle Course Page*.
- ☐ You are expected to use the [CUHarvard](#) referencing format on any written work. For support and advice on how this works, students can contact [Centre for Academic Writing \(CAW\)](#).
- ☐ Please notify your registry course support team and module leader for disability support.
- ☐ Any student requiring an extension should follow the university process as outlined at [here](#)
- ☐ The College cannot take responsibility for any coursework lost or corrupted on disks, laptops or personal computer. Students should therefore regularly back-up any work and are advised to save it on external media or system.
- ☐ If there are technical or performance issues that prevent students submitting Coursework through the online coursework submission system on the day of a coursework deadline, an appropriate extension to the coursework submission deadline will be agreed. This extension will normally be 24 hours or the next working day if the deadline falls on a Friday or over the weekend period. This will be communicated via email and as a Softwarica's Moodle announcement.
- ☐ You **must** complete the '**Assessment Submission and Declaration Form**'. The form is available on *Softwarica's Moodle Course Page*.
- ☐ Please make a note of the recommended word count. You could lose marks if you write 10% more or less than this.
- ☐ You must submit a paper copy and digital copy (on disk or similarly acceptable medium). Media containing viruses, or media that cannot be run directly, will result in a fail grade being awarded for this assessment.
- ☐ All electronic media will be checked for plagiarism.