

## School of Computer Science – Coursework Issue Sheet (required for each Saturn component)

<b>Session</b>	2023-2024	<b>Semester</b>	Full Year
<b>Module Name</b>	AE2ACE Algorithms Correctness and Efficiency	<b>Code</b>	COMP2048
<b>Module Convenor(s)</b> (CW Convenor in Bold)	<b>Heshan Du</b>		

<b>Coursework Name</b>	AE2ACE Coursework 2	<b>Weight</b>	20%
<b>Deliverable</b> (a brief description of what is to be handed-in; e.g., 'software', 'report', 'presentation', etc.)	Java program A "read me" file A report		
<b>Format</b> (summary of the technical format of deliverable, e.g., "C source code as zip file", "pdf file, 2000 word max", "ppt file, 10 slides max", etc.)	Please submit <ul style="list-style-type: none"> <li>• Java program: <b>Maze.java</b> for question 1 and <b>Walk.java</b> for question 2.</li> <li>• a "read me" file (in pdf format, <i>optional</i>)</li> <li>• a report (in pdf format)</li> </ul> At the head of each submitted Java/pdf file, you (a student) should provide your name in English and student ID. The code submission guidance is the same as that for ACE coursework 1.		

<b>Issue Date</b>	2023-11-20
<b>Submission Date</b>	2023-12-12
<b>Submission Mechanism</b>	Online submission via Moodle. All the files should be submitted by 4:00 pm on the 12 <sup>th</sup> of December 2023.
<b>Late Policy</b> (University of Nottingham default will apply, if blank)	
<b>Feedback Date</b>	2024-01-02
<b>Feedback Mechanism</b>	Comments and feedbacks will be provided via Moodle.

<b>Instructions</b>	You should work on the coursework independently, without any discussion with others. If you use code you found in a textbook or on the web, you must acknowledge it. We will run the plagiarism detector tools to check for similarities between submissions and web-based material. You are reminded of the School's Policy on Plagiarism.
<b>Assessment Criteria</b>	The marks will be given primarily based on the quality (e.g., correctness and clarity) of your program and report.