

School of Computer Science – Module Assessment Sheet for 2023-2024

Module Convenor(s)	Ender Ozcan
Module Code	COMP3003
Module Credits	40

Term-time Assessment (TTA)

Assessment Name	TTA1 --- Interim Report
Assessment Type	Report / Essay
Description and Deliverable(s)	For details, please refer to the Interim Report section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.
Frequency, dates & workload	<input type="checkbox"/> Individual <input type="checkbox"/> Weekly <input type="checkbox"/> Fortnightly <input checked="" type="checkbox"/> Custom Release date: 02/10/2023 Submission date: 11/12/2023 Weight (%): 10 Workload (h): 40
Late Policy	<input checked="" type="checkbox"/> UoN Default late policy. <input type="checkbox"/> Custom: Enter details of custom late policy (if applicable)
Feedback Mechanism & Date	Feedback date: <input type="checkbox"/> Within 15 working days of submission <input checked="" type="checkbox"/> The expected date for feedback is 11/01/2024 Feedback mechanism: Feedback will be provided via Moodle along with the mark.
Assessment Criteria	Marking rubric can be reached from the project handbook (download: interimReportMarkingRubric.pdf). For further details, please refer to the Assessment section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.
ECs	Note that ECs are granted based on personal circumstances and are not guaranteed. <input type="checkbox"/> Extensions are not possible due to practical limitations <input type="checkbox"/> Assessment component can be disregarded in exceptional circumstances: Please specify details <input type="checkbox"/> Up to a maximum of 1 week per 10 credits (actual extension given will depend on specific circumstances) <input checked="" type="checkbox"/> Cut-off date for extensions applies: 02/01/2024 <input type="checkbox"/> Other: Please provide details

Assessment Name	TTA2 --- Dissertation
Assessment Type	Report / Essay
Description and Deliverable(s)	For details, please refer to the Dissertation section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.
Frequency, dates & workload	<input type="checkbox"/> Individual <input type="checkbox"/> Weekly <input type="checkbox"/> Fortnightly <input checked="" type="checkbox"/> Custom Release date: 02/10/2023 Submission date: 19/04/2024 Weight (%): 75 Workload (h): 300
Late Policy	<input checked="" type="checkbox"/> UoN Default late policy. <input type="checkbox"/> Custom: Enter details of custom late policy (if applicable)

Feedback Mechanism & Date	<p><i>Feedback date:</i></p> <input type="checkbox"/> Within 15 working days of submission <input checked="" type="checkbox"/> The expected date for feedback is 21/06/2024
	<p><i>Feedback mechanism:</i></p> <p>Feedback will be provided via Moodle along with the mark.</p>
Assessment Criteria	<p>Marking rubric can be reached from the project handbook (download: dissertationMarkingRubric.pdf). For details, please refer to the Dissertation section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.</p>
ECs	<p>Note that ECs are granted based on personal circumstances and are not guaranteed.</p> <input type="checkbox"/> Extensions are not possible due to practical limitations <input type="checkbox"/> Assessment component can be disregarded in exceptional circumstances: Please specify details <input type="checkbox"/> Up to a maximum of 1 week per 10 credits (actual extension given will depend on specific circumstances) <input checked="" type="checkbox"/> Cut-off date for extensions applies: 29/04/2024 <input checked="" type="checkbox"/> Other: The above EC extension date would enable students to enter the graduation ceremony and markers to complete the process in a timely manner. The special cases should be discussed with the project coordinator for a non-standard deadline extension.

Assessment Name	TTA3 --- Demonstration/presentation
Assessment Type	Presentation
Description and Deliverable(s)	For further details, please refer to the Demonstration section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.
Frequency, dates & workload	<input type="checkbox"/> Individual <input type="checkbox"/> Weekly <input type="checkbox"/> Fortnightly <input checked="" type="checkbox"/> Custom Release date: 02/10/2023 Submission date: 16/04/2024 Weight (%): 15 Workload (h): 60
Late Policy	<input type="checkbox"/> UoN Default late policy. <input type="checkbox"/> Custom: Enter details of custom late policy (if applicable)
Feedback Mechanism & Date	<p><i>Feedback date:</i></p> <input checked="" type="checkbox"/> Within 15 working days of submission <input type="checkbox"/> The expected date for feedback is Please enter date here.
	<p><i>Feedback mechanism:</i></p> <p>Feedback will be provided via Moodle along with the mark.</p>
Assessment Criteria	<p>The demonstrations are marked based on two main criteria with the following weights:</p> <p>[2/3]: quality of work (e.g., quality of software, degree of originality and individual contribution, difficulty of the project, level of achievement), and</p> <p>[1/3]: quality of presentation and communication (e.g., time management, quality of content, degree of clarity, pace, quality of structure and style, ability to make the demo interesting, ability to respond to questions and discuss).</p> <p>Demonstrations are assessed on the standard university scale (0 - 100), so a mark out of 100 (with no fractions) will be given for each student demo.</p>

	For further details, please refer to the Demonstration section in the 3rd Year (BSc) Project Handbook under the CS community Moodle webpage.
ECs	<p>Note that ECs are granted based on personal circumstances and are not guaranteed.</p> <p><input checked="" type="checkbox"/> Extensions are not possible due to practical limitations</p> <p><input type="checkbox"/> Assessment component can be disregarded in exceptional circumstances: Please specify details</p> <p><input type="checkbox"/> Up to a maximum of 1 week per 10 credits (actual extension given will depend on specific circumstances)</p> <p><input type="checkbox"/> Cut-off date for extensions applies: Please specify date</p> <p><input type="checkbox"/> Other: Please provide details</p>

Reassessment (RA)

Reassessment Type	RA1 --- Deliverable
Weight (%)	100
Duration (h)	N/A
Other Information	This component consists of the dissertation (80%) and presentation (20%)

Hours Break-down for this Module

Activity	Per Week	Total Hours
Timetabled lectures	5	1
Timetabled workshops / tutorials	1	2
Timetabled computing	1	2
Coursework		0
Study, revision & examination		0
Other		391
Total:		400