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

Module Convenor(s)	Colin Johnson
Module Code	COMP4105
Module Credits	20

Term-time Assessment (TTA)

Assessment Name	**TTA1. ---** Coursework
Assessment Type	Coursework
Description and Deliverable(s)	You will choose a topic relevant to the module, and carry out a practical project, including experiments and evaluation on this topic. Intermediate feedback will be given in April on your topic. Finally, you will give an overview of this in the form of a circa 4000 word report or a circa 20 minute video or podcast presentation. Deliverables: report/video/podcast portfolio of work (code, designs, data, outputs, etc.)
Frequency, dates & workload	☒ Individual ☐ Weekly ☐ Fortnightly ☐ Custom Release date: 04/03/2024 Submission date: 13/05/2024 Weight (%): 90 Workload (h): 90
Late Policy	☒ UoN Default late policy. ☐ Custom: Enter details of custom late policy (if applicable)
Feedback Mechanism & Date	*Feedback date:* ☒ Within 15 working days of submission ☐ The expected date for feedback is Please enter date here. *Feedback mechanism:* Individual written feedback on Moodle
Assessment Criteria	Marking will take into account: background research and how you have used it to contextualise your work the choice of task environment and how you have used it/adapted it for your specific project the effective use of artificial intelligence and agent-based systems ideas from the course and your wider studies in designing your autonomous agents how clear your question(s) are, how well the experiments have been designed to answer them, and your level of rigour in planning and analysing the experiments how well the report answers the question by using the evidence from the experiments the overall clarity and structure of the report, appropriate use of scientific and technical English, and the quality of charts, diagrams, pseudocode where relevant the quality of reflection on the successes and limitations of the work
ECs	**Note that ECs are granted based on personal circumstances and are not guaranteed.** ☐ Extensions are not possible due to practical limitations ☐ Assessment component can be disregarded in exceptional circumstances: Please specify details ☒ Up to a maximum of 1 week per 10 credits (actual extension given will depend on specific circumstances) ☐ Cut-off date for extensions applies: Please specify date ☐ Other: Please provide details

Assessment Name	**TTA2. ---** Presentation

Assessment Type	Presentation
Description and Deliverable(s)	15 minute live presentation summarising your project and its connections with recent research in the topic Deliverable: 15 minute presentation
Frequency, dates & workload	☒ Individual ☐ Weekly ☐ Fortnightly ☐ Custom Release date: 04/03/2024 Submission date: 16/05/2024 Weight (%): 10 Workload (h): 10
Late Policy	☒ UoN Default late policy. ☐ Custom: Enter details of custom late policy (if applicable)
Feedback Mechanism & Date	*Feedback date:* ☒ Within 15 working days of submission ☐ The expected date for feedback is Please enter date here. *Feedback mechanism:* Written feedback on Moodle
Assessment Criteria	Quality of the presentation structure, clarity of explanations, effectiveness of the use of slides or other visual aids
ECs	**Note that ECs are granted based on personal circumstances and are not guaranteed.** ☐ Extensions are not possible due to practical limitations ☐ Assessment component can be disregarded in exceptional circumstances: Please specify details ☒ Up to a maximum of 1 week per 10 credits (actual extension given will depend on specific circumstances) ☐ Cut-off date for extensions applies: Please specify date ☐ Other: Please provide details

Exam (E)

Examination Type	E1 --- Not applicable
Weight (%)	Weight
Duration (h)	Duration
Other Information	Other information

Reassessment (RA)

Reassessment Type	RA1 --- Coursework
Weight (%)	100
Duration (h)	Duration
Other Information	A revision or repeat of the coursework project

Hours Break-down for this Module

Activity	Per Week	Total Hours
Timetabled lectures	2	22
Timetabled workshops / tutorials	0	Enter value
Timetabled computing	2	22
Coursework		100
Study, revision & examination		56
Other		Enter value
Total:		200