

**Department of Computer Science**  
**Credit Transfer Pre-Approval Application for Outbound Exchange Students (CS Course Only)**

Student Name:	NAUMOV Iusuf	Student ID:	57552942
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Programme Code:	BSCEGU4	Cohort:	2022
Academic Year	2023-2024	Semester:	B
Partner Institution:	University of Birmingham, UK		

Partner Institution Course: 34237 LC Artificial Intelligence 1

Number of credits or ECTS credits: 20

CityU Equivalent Course: CS4486 Artificial Intelligence

Number of credit transfers at CityU: 3

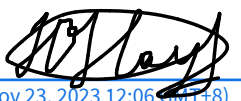
**Note:**

- Only transfer courses with **at least Grade C or equivalent** will be considered for credit transfer.
- For some countries (e.g. Europe) using ECTS, **Grade D not the lowest passing grade** will be considered for credit transfer.


**Important:**

For **final year student** who need to fulfil degree requirement for pursuing graduate in the exchange programme, an official transcript from partner institution **MUST** be available and sent to our General Office for credit transfer arrangement by the below period, otherwise you may not graduate on time.

Graduation Period (Submission Deadline): Non final year student

  
 Iusuf Naumov (Nov 23, 2023 12:06 GMT+8)

Signed by Applicant: \_\_\_\_\_ Date: Nov 23, 2023

  
 Kenneth (Nov 24, 2023 07:17 GMT+8)

Endorsed by  
Exchange Coordinator: \_\_\_\_\_ Date: Nov 24, 2023

<b>Module Title</b>	LC Artificial Intelligence 1
<b>School</b>	Computer Science
<b>Department</b>	Computer Science
<b>Module Code</b>	06 34237
<b>Module Lead</b>	To be confirmed
<b>Level</b>	Certificate Level
<b>Credits</b>	20
<b>Semester</b>	Semester 2
<b>Pre-requisites</b>	
<b>Co-requisites</b>	
<b>Restrictions</b>	None
<b>Contact Hours</b>	Lecture-33 hours Practical Classes and workshops-11 hours Supervised time in studio/workshop-22 hours Guided independent study-134 hours <b>Total:</b> 200 hours
<b>Exclusions</b>	
<b>Description</b>	Artificial Intelligence is the area of Computer Science which studies algorithms capable of problem solving and learning, particularly where the problems are challenging due to scale or uncertainty, and the algorithms are part of intelligent agents. In recent years AI systems have become increasingly prominent in society and industry, from world-beating Go programs to self-driving cars. This module will introduce fundamental concepts from Artificial Intelligence (AI) and provide experience applying these concepts to solve practical problems. The module will introduce knowledge representation, reasoning, search, and learning. It will cover algorithms that use both logical and probabilistic approaches.
<b>Learning Outcomes</b>	By the end of the module students should be able to: <ul style="list-style-type: none"> <li>• Describe and analyse the techniques and their properties in a variety of subfields of AI</li> <li>• Compare common AI techniques, describing their strengths and weaknesses</li> <li>• Apply a variety of standard AI techniques by hand to simple examples</li> <li>• Develop, or work with, implementations of algorithms for AI problems</li> <li>• Apply AI approaches to solve real-world problems</li> </ul>
<b>Assessment</b>	34237-01 : Continuous Assessment : Coursework (20%) 34237-03 : Exam : Exam (Centrally Timetabled) - Written Unseen (80%)
<b>Assessment Methods &amp; Exceptions</b>	Assessment: Examination (80%), Continuous Assessment (20%)  Reassessment: Examination (100%)
<b>Other</b>	Dubai version of Edgbaston module 06 34238
<b>Reading List</b>	