Student-Generated Record of Assessment

To verify the authenticity of the information in this document you are advised to contact the University of Bath. Further information on verification is provided on the University website at https://www.bath.ac.uk/guides/verify-an-award/.

Student Name: **AKIM KOMARNITSKII**

Department: **Computer Science**

Programme Title: **BSc(Hons) Computer Science**

Lang Of Instruction: **English**   Registration Number: **239181796**

Start Date: **02 October 2023**   HESA Number:

Award Name: **Bachelor of Science in Computer Science**

Date of Award: **Not yet awarded**   Degree Class Awarded: **Not yet awarded**

Current Averages:	
Part/Stage	**Average**
Part 1 Stage 1	82.17
Part 2 Stage 2	
This transcript is for study that is not yet complete: these averages are based on the results shown on this transcript and may themselves be incomplete/provisional.	

Year 1 Results (2023/4)

Part 1 Stage 1

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM12003	Programming 1	10	1	84	Pass
	CWSI CM12003 Set exercises Individual		50% Wt	73	Pass
	CWSI CM12003 Set exercises Individual		50% Wt	94	Pass
CM12004	Discrete mathematics and databases	10	1	93	Pass
	CWSI CM12004 Set exercises Individual		25% Wt	91	Pass
	EXCB CM12004 Closed-book written examination		75% Wt	93	Pass
CM12005	Programming 2	10	1	80	Pass
	CWSI CM12005 Set Exercises		50% Wt	85	Pass
	CWPG CM12005 Project Output		50% Wt	74	Pass
CM12006	Mathematics for computation	10	1	86	Pass
	CWSI CM12006 Set exercises Individual		25% Wt	87	Pass
	EXCB CM12006 Closed-book written examination		75% Wt	85	Pass

Note: modules marked as AUDIT do not count towards the Final Award and any marked as EXTRA only count towards Undergraduate Diploma and Certificate awards.
Credits awarded are the equivalent of ECTS credits (European Credit Transfer Accumulation System). 6 ECTS credits are equivalent to 120 study hours.

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Part 1 Stage 1

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM12001	Artificial intelligence 1	10	1	77	Pass
	CWSI CM12001 Set exercises Individual	30% Wt		81	Pass
	CWSI CM12001 Set exercises Individual	30% Wt		74	Pass
	EXCB CM12001 Closed-book written examination	40% Wt		76	Pass
CM12002	Computer systems architectures	10	1	73	Pass
	CWPG CM12002 Physical Computing	20% Wt		73	Pass
	EXCB CM12002 Closed-book written examination	80% Wt		73	Pass

EXTRA Units

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM00000	*EXTRA UNIT Academic integrity training & test*	*0*	*1*		*Pass*
	OT Academic integrity training & test (Comp Sci)	100% Wt			Pass

Year Results (2024/5)

Part 2 Stage 2

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM22011	Human-computer interaction 1				
CM22012	Advanced programming				
CM22013	Human-computer interaction 2				
CM22014	Cybersecurity				
CM22007	Software engineering				

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Student Name: **AKIM KOMARNITSKII**

Part 2 Stage 2

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM22008	Algorithms and complexity				
CM22009	Machine learning				
CM22010	Visual computing				

Generated Date: 18 July 2024

Note: modules marked as AUDIT do not count towards the Final Award and any marked as EXTRA only count towards Undergraduate Diploma and Certificate awards.
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