



**LINCOLN UNIVERSITY COLLEGE**  
**EXAMINATION SCHEDULE**  
**SCHOOL OF AI COMPUTING & MULTIMEDIA**  
**BACHELOR OF COMPUTER SCIENCE (HONORS) (ARTIFICIAL INTELLIGENCE)**  
**JUNE 2026**  
**MIXED INTAKE**

DATE	TIME (HOUR)	COURSE CODE	COURSE NAME	NO. OF STUDENTS	EXAMINATION HALL
09/06/2026 TUESDAY	2:00 PM – 5:00 PM	BCSAI 6033	English	32	<b>EXAMINATION HALL LEVEL 5</b>
10/06/2026 WEDNESDAY	9:30 AM – 11:30 AM	MPU 3143	Malay Language Communication 2 (International)	32	
	2:30 PM – 4:30 PM	MPU 3212	Human Relations and Leadership Skills	31	
11/06/2026 THURSDAY	9:00 AM – 12:00 PM	BCSAI 6154	Software Engineering	34	
		BCSAI 6184	Computational Intelligence	3	
	12:00 PM – 2:00 PM	MPU 3183	Appreciation of Ethics & Civilizations	50	
	2:00 PM – 5:00 PM	BCSAI 6294	Business Intelligence Systems	8	
12/06/2026 FRIDAY	9:30 AM – 11:30 AM	MPU 3312	Malaysian Government and Public Policy	41	
		BCSAI 6073	Computer Networks	51	
		BCSAI 6164	System Analysis and Design	34	
	2:30 PM – 5:30 PM	BCSAI 6134	Machine Learning	34	
15/06/2026 MONDAY	9:00 AM – 12:00 PM	BCSAI 6143	Human Computer Interaction	35	
		BCSAI 6233	Organizational Behaviour	10	
	2:00 PM – 5:00 PM	BCSAI 6024	Discrete Mathematics and Probability	32	
		BCSAI 6094	Data structures and Algorithms	69	

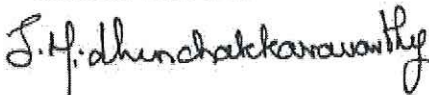
16/06/2026 TUESDAY	9:00 AM – 12:00 PM	BCSAI 6284	Data Visualisation	8	EXAMINATION HALL LEVEL 5
		BCSAI 6114	Fundamentals of Artificial Intelligence	41	
		BCSAI 6123	Values & Ethics in Profession	34	
	2:00 PM – 5:00 PM	BCSAI 6043	Computer Architecture and Organisation	32	
		BCSAI 6104	Applied Statistics	41	
18/06/2026 THURSDAY	9:00 AM – 12:00 PM	BCSAI 6013	Principles of Programming	32	
		BCSAI 6063	Database Management Systems	51	
		BCSAI 6203	Project Management	28	
	2:00 PM – 5:00 PM	BCSAI 6053	Operating Systems	51	
		BCSAI 6174	Data Science Principles	28	
19/06/2026 FRIDAY	9:00 AM – 12:00 PM	BCSAI 6083	Object Oriented Programming	51	
	2:30 PM – 5:30 PM	BCSAI 6194	High Performance Computing	31	

PREPARED BY:



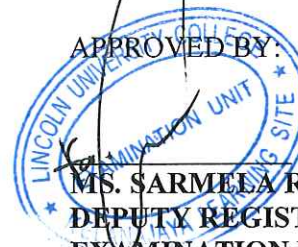
MS. BALQIS  
LECTURER  
SCHOOL OF AI COMPUTING &  
MULTIMEDIA

APPROVED BY:



PROF. DR.  
MIDHUNCHAKKARAVARTHY  
PRO DEAN  
SCHOOL OF AI COMPUTING &  
MULTIMEDIA

APPROVED BY:



MS. SARMEELA RENGANATHAN  
DEPUTY REGISTRAR  
EXAMINATION UNIT