



FACULTY OF AI COMPUTING AND MULTIMEDIA
 BACHELOR OF COMPUTER SCIENCE (HONOURS) (ARTIFICIAL INTELLIGENCE)
 SEMESTER FINAL EXAMINATION SCHEDULE – FEBRUARY 2025

DATE	TIME	SUBJECT CODE	SUBJECT NAME	ROOM NO
10-02-2025 MONDAY	09.30 AM – 12.30 PM	BCSAI 6194	High Performance Computing	LECTURE HALL 401
	02.00 PM – 05.00 PM	BCSAI 6104	Applied Statistics	LECTURE HALL 403
		BCSAI 6094	Data Structure and Algorithms	LECTURE HALL 401
12-02-2025 WEDNESDAY	09.30 AM – 12.30 PM	BCSAI 6024	Discrete Mathematics and Probability	LECTURE HALL 401
		BCSAI 6083	Object Oriented Programming	LECTURE HALL 401
	02.00 PM – 05.00 PM	BCSAI 6053	Operating System	LECTURE HALL 403
		BCSAI 6114	Fundamentals of Artificial Intelligence	LECTURE HALL 404
13-02-2025 THURSDAY	09.30 AM – 12.30 PM	BCSAI 6164	System Analysis and Design	LECTURE HALL 401
		BCSAI 6013	Principles of Programming	LECTURE HALL 401
	02.00 PM – 05.00 PM	BCSAI 6184	Computational Intelligence	LECTURE HALL 404
		BCSAI 6154	Software Engineering	LECTURE HALL 402
14-02-2025 FRIDAY	09.30 AM – 12.30 PM	BCSAI 6024	Computer Architecture and Organization	LECTURE HALL 401
		BCSAI 6233	Organizational behavior	LECTURE HALL 402
	02.00 PM – 05.00 PM	BCSAI 6174	Data Science Principles	LECTURE HALL 401
		BCSAI 6063	Database Management System	LECTURE HALL 401
17-02-2025 MONDAY	09.30 AM – 12.30 PM	BCSAI 6203	Project Management	LECTURE HALL 403
		BCSAI 6244	Intelligent Autonomous Robotics	LECTURE HALL 403
	02.00 PM – 05.00 PM	BCSAI 6073	Computer Network	LECTURE HALL 402

Prepared By

Mr. Buddhimal

Mr. Buddhimal

Administrative Officer

Faculty of AI Computing and Multimedia

Approved By

Assoc. Prof. Dr. Midhun

Assoc. Prof. Dr. Midhun

Dean

Faculty of AI Computing and Multimedia

Approved By

Ms. Samhela Renganathan

Ms. Samhela Renganathan

Deputy Registrar

Examination Unit

