



SAGE UNIVERSITY, INDORE

END SEMESTER EXAMINATION : JUNE 2026  
INSTITUTE OF ADVANCE COMPUTING

DATE OF ISSUE : 22/05/2026

TIME : 9:30AM to 12:30PM

SEMESTER - II

TIME SCHEDULE

PROGRAM	DATE	SUBJECT CODE	SUBJECT
B.Tech. (Comp Engg App)	06.06.2026	ACTBSNDS205T	Data Structure & Algorithms
	09.06.2026	ACTPCNCTE206T	Color Theory & Emotions
	11.06.2026	ACTBSNOS207T	Operating System
	13.06.2026	ACTPCNFD208T	Fundamental of Design
B.Tech. (Intelligent Systems)	06.06.2026	ACTBSNCM201T	Advanced Computational Mathematics for Intelligent Engineers
	09.06.2026	ACTESNDE202T	Digital Electronics & Intelligent Communication Technologies
	11.06.2026	ACTPCNAI203T	AI Fundamentals & Intelligent System Design
	13.06.2026	ACTPCNAT209T	Analytical Thinking & Problem Solving for Intelligent Engineers

NOTE: 1. All students please note very carefully Date, Time and Subject.

2. General Elective Time Table shall be declared Separately.

3. Practical Exam shall be commenced from 01.06.2026 as per academic calendar.

  
Controller of Examination  
SAGE University, Indore

**CONTROLLER OF EXAMINATION  
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PROGRAM	DATE	SUBJECT CODE	SUBJECT
B.Tech. (Data Science)	06.06.2026	ACTBSNCE205T	Calculus for Engineers
	09.06.2026	ACTPCNCL206T	Computational & Logical Thinking
	11.06.2026	ACTBSNAP207T	Applied Physics
	13.06.2026	ACTPCNDA208T	Data Analysis using Python
B.Tech. (Computer Science & Information Technology)	06.06.2026	ECSBSNEM201T	Engineering Mathematics - II
	09.06.2026	ECSPCNA202T	Computer Architecture
	11.06.2026	ECSESNDE203T	Digital Electronics & Communication
B.Tech. (Cyber Security & Forensic)	06.06.2026	ACTBSNCE205T	Calculus for Engineers
	09.06.2026	ACTPCNCL206T	Computational & Logical Thinking
	11.06.2026	ACTBSNAP207T	Applied Physics
	13.06.2026	ACTPCNPC208T	Python for Cybersecurity & Log Analysis
B.Tech. (Computer Science & Technology )	06.06.2026	ACTDCDSA001T	Data Structures & Algorithms
	09.06.2026	ACTDCCOA001T	Computer Architecture
	11.06.2026	ACTDCPHY001T	Engineering Physics
	13.06.2026	ACTDCOOP001T	Object Oriented Programming using Core Java
B.Tech. (Computer Science & Engineering)	06.06.2026	ACTBSNEM205T	Engineering Mathematics - II
	09.06.2026	ACTPCNWD207T	Web Development
	11.06.2026	ACTESNDE206T	Digital Electronics & Communication
	13.06.2026	ACTPCNDS208T	Data Structures & Algorithms
B.Tech. (Artificial Intelligence)	06.06.2026	ACTBSNCE205T	Calculus for Engineers
	09.06.2026	ACTPCNCL206T	Computational & Logical Thinking
	11.06.2026	ACTBSNAP207T	Applied Physics
	13.06.2026	ACTPCNDA208T	Data Analysis using Python
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PROGRAM	DATE	SUBJECT CODE	SUBJECT
M.Tech. (Data Science)	06.06.2026	ACTDCDMW004T	Data Mining & Data Warehousing
	09.06.2026	ACTDEDEP005T	Deep Learning
	11.06.2026	ACTDEDPU002T	Data Privacy & User Protection
	13.06.2026	ACTDCADB005T	Analytical Database
	16.06.2026	ACTDEIVA006T	Image & Video Analysis
M.Tech. (Cyber Security & Forensic)	06.06.2026	ACTDCCNA004T	Computer Networks & System Administration
	09.06.2026	ACTDCCFS005T	Cyber Forensics
	11.06.2026	ACTDEDPU002T	Data Privacy & User Protection
	13.06.2026	ACTDEIDS005T	Intrusion Detection & Prevention
	16.06.2026	ACTDEIRS006T	Information Retrieval Systems
M.Tech. (Artificial Intelligence)	06.06.2026	ACTDCCPP004T	Computational Perception
	09.06.2026	ACTDCDPL005T	Deep Learning
	11.06.2026	ACTDEDPU002T	Data Privacy & User Protection
	13.06.2026	ACTDEAIR004T	Artificial Intelligence for Robotics
	16.06.2026	ACTDEDDS006T	Deductive Systems

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