

Schedule Of Ph.D Course Work MID/END Term Examination FEBRUARY, 2026

		MID SEMESTER	END SEMESTER
Timing of Examination		09:30 AM to 11:00AM	01:30PM to 04:30PM
Course	Date	Subject Code & Name	Subject Code & Name
Computer Science Engineering	Feb 09,2026	PHDM102 Research & Publication Ethics	PHDM102 Research & Publication Ethics
	Feb 11,2026	MCS128 Machine Learning MCS134 Internet of things MCS230 Blockchain Technology MCS124 Data Ware Housing & Data Mining	MCS128 Machine Learning MCS134 Internet of things MCS230 Blockchain Technology MCS124 Data Ware Housing & Data Mining
	Feb 13,2026	MCS301 Soft Computing MCS132 Applied Cyber Security MCS125 Cloud Computing MCS133 Applied AI Using Python	MCS301 Soft Computing MCS132 Applied Cyber Security MCS125 Cloud Computing MCS133 Applied AI Using Python
	Feb 16,2026	MCS131 Applied Data Science MCS241 Computer Vision & its Applications	MCS131 Applied Data Science MCS241 Computer Vision & its Applications
	Feb 18,2026	MCS201 Advance Software Engineering	MCS201 Advance Software Engineering
Course	Date	Subject Code & Name	Subject Code & Name
Computer Applications	Feb 09,2026	PHDM102 Research & Publication Ethics	PHDM102 Research & Publication Ethics
	Feb 11,2026	MCS134 Internet of Things MCS128 Machine Learning	MCS134 Internet of Things MCS128 Machine Learning
	Feb 13,2026	MCS132 Applied Cyber Security MCS125 Cloud Computing	MCS132 Applied Cyber Security MCS125 Cloud Computing
	Feb 16,2026	MCS131 Applied Data Science	MCS131 Applied Data Science
	Feb 18,2026	MCS201 Advance Software Engineering	MCS201 Advance Software Engineering

Controller of Examination