



Midterm Exam - Spring 2026

AI - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time				2:30 - 3:30	2:30 - 3:30	
Course				HUM112 English language II	HUM 118 Communicatio n and Negotiation skills	
Course					BSC122 Calculus I	
Time	4:00 - 5:00	4:00 - 5:00	4:00 - 5:00			4:00 - 5:00
Course	BSC124 Physics II	BSC125 Calculus II	HUM-118 Creative Thinking			CSC 150 Programming I
AI - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30					
Course	AIT 312 Human Computer Interaction					
Time		1:00 - 2:00		1:00 - 2:00	1:00 - 2:00	1:00 - 2:00
Course		BSC225 Mathematics 4		INF380 Software Engineering	HUM210 Report Writing	CSY362 Computer Architecture & Organization
Time	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30		2:30 - 3:30	
Course	BSC 223 Probability and Statistics	Programming II	CSC 250 Data Structues		CSC340 Analysis & Design of Algorithms	
AI - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	11:00 - 12:00					
Course	CSC445 Neural Networks					
Time		1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	
Course		AIT 322 Machine Learning and Pattern	CSC342 Computer Graphics	AIT 311 Computational Cognitive Science	HUM215 Computer Ethics	
Time						2:30 - 3:30
Course						CSC352 Operating Systems
AI - Level 4						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30	9:30 - 10:30		9:30 - 10:30	9:30 - 10:30	9:30 - 10:30
Course	AIT 414 Algorithmic Game Theory and its Applications	AIT429 Big Data Analytics		AIT 413 Probabilistic Modeling and Intelligent Reasoning	AIT421 Reasoning and Agents	AIT427 Robot Learning and Sensorimotor Control



Midterm Exam - Spring 2026

Bio - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time				2:30 - 3:30	2:30 - 3:30	
Course				BIO 122 Introduction to Biochemistry	BSC122 Calculus I	
Time	4:00 - 5:00	4:00 - 5:00				4:00 - 5:00
Course	BSC124 Electronics	BSC125 Calculus II				CSC 150 Structured Programming
Bio - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	1:00 - 2:00	1:00 - 2:00		1:00 - 2:00		1:00 - 2:00
Course	BIO 222 Molecular Genetics	BSC225 Linear Algebra		CSY260 Logic Design		CSY362 Computer Architecture & Organization
Time	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	
Course	BSC 123 Probability and Statistics	Object Oriented Programming	CSC 250 Data Structures	CIS 230 Operations Research	HUM 118 Communication and Negotiation skills	
Bio - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time				1:00 - 2:00		
Course				CIS 380 Software Engineering		
Time					2:30 - 3:30	2:30 - 3:30
Course					CIS 340 Analysis & Design of Algorithms	CSC352 Operating Systems
Bio - Level 4						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30	9:30 - 10:30		9:30 - 10:30		9:30 - 10:30
Course	BIO 441 Biomedical Image Informatics	INF427 Information Visualization		INF 412 Cloud Computing		BIO 432 Computational Biology
Time	1:00 - 2:00	1:00 - 2:00			1:00 - 2:00	
Course	INF 311 Data Mining	CSW 350 Microprocesso rs & Assembly Language			CSC 350 Concepts of Programming Languages	
Course		CSC 443 Pattern Recognition				



Midterm Exam - Spring 2026

CSEC - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time					1:00 - 2:00	
Course					HUM210 Report Writing	
Time				2:30 - 3:30	2:30 - 3:30	
Course				HUM112 English language II	BSC122 Mathematics 1	
Time	4:00 - 5:00	4:00 - 5:00	4:00 - 5:00			4:00 - 5:00
Course	BSC124 Electronics	BSC125 Mathematics 2	HUM-118 Creative Thinking			CSC 150 Fundamental of Structure Programming
CSEC - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	1:00 - 2:00	1:00 - 2:00		1:00 - 2:00		
Course	SEC410 Selected Topic 1	BSC225 Mathematics 4		CSY260 Logic Design		
Time	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30		2:30 - 3:30	2:30 - 3:30
Course	BSC 223 Probability and Statistics	Object Oriented Programming	CSC 250 Data Structures		HUM 118 Communicatio n and Negotiation skills	CSC352 Operating Systems
CSEC - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00
Course	SEC302 Defensive Programming	CSY350 Assembly Language	SEC 303 Fundamentals of Computer Forensics	SEC305 Biometrics	HUM215 Computer Ethics	SEC304 Database Security
Time					2:30 - 3:30	
Course					CSC340 Analysis & Design of Algorithms	
CSEC - Level 4						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time		9:30 - 10:30	9:30 - 10:30	9:30 - 10:30	9:30 - 10:30	9:30 - 10:30
Course		SEC405 Big Data Analytics	SEC404 Intrusion Detection and Prevention	SEC411 Selected Topic 2 (Cloud Computing)	SEC413 General Elective 2	
Time	11:00 - 12:00					
Course	SEC407 Number Theory and Cryptography					



Midterm Exam - Spring 2026

DMM - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time				1:00 - 2:00		
Course				BSC291 General Physics II		
Time				2:30 - 3:30		
Course				HUM112 English language II		
Time	4:00 - 5:00	4:00 - 5:00	4:00 - 5:00			4:00 - 5:00
Course	BSC124 Electronics	BSC125 Calculus II	HUM-118 Creative Thinking			CSC270 Programming II
DMM - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time		1:00 - 2:00			1:00 - 2:00	1:00 - 2:00
Course		BSC225 Mathematics 4			HUM210 Report Writing	CSC271 File organization
Time	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	
Course	BSC 223 Probability and Statistics	Special Topic in Digital Multimedia	CIS 270/CSC 250 Data Structues	SCC 230 Operations Research	HUM-114 Communicatio n and Negotiation skills	
DMM - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30	9:30 - 10:30				
Course	DMM 436 Game Programming	DMM473 Data Visualization				
Time			1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	
Course			SCO 311 Computer Graphics	CIS 380 Software Engineering	HUM215 Computer Ethics	
Time						2:30 - 3:30
Course						CSC352 Operating Systems
DMM - Level 4						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time		9:30 - 10:30	9:30 - 10:30	9:30 - 10:30	9:30 - 10:30	
Course		DMM443 Virtual Reality	DMM429 Video and Audio Technology	DMM419 Real Time Systems	DMM 433 Speech Processing	
Time	1:00 - 2:00					1:00 - 2:00
Course	SCO 321 Digital Signal Processing					CSY362 Computer Architecture & Organization



Midterm Exam - Spring 2026

SWE - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time					2:30 - 3:30	
Course					BSC122 Calculus I	
Time	4:00 - 5:00	4:00 - 5:00	4:00 - 5:00			4:00 - 5:00
Course	BSC124 Electronics	BSC125 Calculus II	HUM-115 Creative Thinking			CSC 150 Structured Programming
SWE - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	1:00 - 2:00	1:00 - 2:00		1:00 - 2:00		1:00 - 2:00
Course	INF 311 Data Mining	BSC225 Linear Algebra		CIS 380 Software Engineering		CIS220 Computer Organization & Architecture
Time	2:30 - 3:30	2:30 - 3:30	2:30 - 3:30		2:30 - 3:30	
Course	BSC 223 Probability and Statistics	Object Oriented Programming	CIS 270/CSC 250 Data Structures		HUM 118 Communicatio n and Negotiation skills	
SWE - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	11:00 - 12:00	11:00 - 12:00			11:00 - 12:00	
Course	SWE 342 Safety Critical Software Systems	SWE352 / SWE 482 Software Metrics			SWE311 Software Requirements Engineering	
Time			1:00 - 2:00	1:00 - 2:00		
Course			SCO 311 Computer Graphics	SWE 321 Development Real-time Software		
Time						2:30 - 3:30
						CIS353 Operating Systems
SWE - Level 4						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30	9:30 - 10:30		9:30 - 10:30	9:30 - 10:30	9:30 - 10:30
Course	SWE 412 User Interface Design	SWE407 / SWE 487 Special Topics in Software Engineering		INF412 Cloud Computing	SWE402 Component-B ased Software Developments	SWE 411/SWE 492 Software Testing & Quality Assurance



Midterm Exam - Spring 2026

Rob - Level 1						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time					1:00 - 2:00	
Course					ROC120 Introduction to Robotics	
Time		2:30 - 3:30		2:30 - 3:30	2:30 - 3:30	
Course		BSC225 Linear Algebra		BSC116 Dynamic of Rigid Bodies	BSC122 Calculus I	
Time	4:00 - 5:00	4:00 - 5:00	4:00 - 5:00			4:00 - 5:00
Course	BSC124 Electronics	BSC125 Calculus II	HUM-115 Creative Thinking			CSC 150 Structured Programming
Rob - Level 2						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	1:00 - 2:00	1:00 - 2:00			1:00 - 2:00	1:00 - 2:00
Course	SCO 321 Digital Signal Processing	BSC 226 Differential Equations			ROC 201 Autonomous Mobile robot (Localization and Navigation)	CIS220 Computer Organization & Architecture
Time		2:30 - 3:30	2:30 - 3:30	2:30 - 3:30	HUM210 Report Writing	
Course		Object Oriented Programming	CIS 270 Data Structures	CIS 230 Operations Research		
Rob - Level 3						
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Date	28-March	29-March	30-March	31-March	1-April	2-April
Time	9:30 - 10:30					
Course	AIT 312 Human Computer Interaction					
Time		1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	1:00 - 2:00	
Course		SCO 322 Machine Learning	CSY 350 Embedded System	CIS 380 Software Engineering	HUM216 Professional Ethics and Legal Aspects	
Time						2:30 - 3:30
Course						CIS353 Operating Systems