



Final Date Sheet End Semester Examination SPRING-2024

Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSAI-II

Day	Sat, 1 Jun 2024	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230	CS130L-Database Systems Lab	EE123-Digital Logic Design	CS130-Database Systems	CS112-Object Oriented Programming	MA118-Pre-Calculus	MA216-Discrete Structures		SE101-Introduction to Software Engineering
1330:1630			CS130L-Database Systems Lab	CS112L-Object Oriented Programming Lab	CS112L-Object Oriented Programming Lab			
1730:2030						EE123L-Digital Logic Design Lab	EE123L-Digital Logic Design Lab	

Class: BSAI-IV

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230					AI231L-Artificial Intelligence Lab	CS360-Computer Networks	
1330:1630	CS230-Database Systems	CS230L-Database Systems Lab	AI231-Artificial Intelligence	CS332-Design and Analysis of Algorithms			MA201-Linear Algebra
1730:2030						CS360L-Computer Networks Lab	

Class: BSAI-VI

Day	Sat, 1 Jun 2024	Sun, 2 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sat, 8 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230						CS230L-Database Systems Lab	AI320-Natural Language Processing
1730:2030	AI314-Ubiquitous Computing	AI303-Computer Vision	CS230-Database Systems	AI303L-Computer Vision Lab	HU401-Technical & Business Writing		



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Dept: Creative Technologies

Class: BSAI-VIII

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Time	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230	AI440-Professional Practices and Ethics in Artificial Intelligence			CS340L-Artificial Intelligence Lab		SE100-Software Engineering
1330:1630		CS340-Artificial Intelligence				
		FL321-Foreign Language: French				
1730:2030			AI433L-Artificial Neural Networks Lab		BA758-Operations Research	AI433-Artificial Neural Networks

Class: BSDS-II

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230	EE123-Digital Logic Design	CS130-Database Systems	CS112-Object Oriented Programming	MA118-Pre-Calculus	MA216-Discrete Structures	SE101-Introduction to Software Engineering
1330:1630		CS130L-Database Systems Lab	CS112L-Object Oriented Programming Lab		EE123L-Digital Logic Design Lab	

Class: BSDS-IV

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230					CS360-Computer Networks	
1330:1630	MA201-Linear Algebra		DS250-Artificial Intelligence	CS360L-Computer Networks Lab	DS250L-Artificial Intelligence Lab	CS332-Design and Analysis of Algorithms
1730:2030		CS230L-Database Systems Lab		CS230-Database Systems		



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Class: BSSE-II

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sat, 8 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230	SE101-Introduction to Software Engineering	MA216-Discrete Structures	CS130-Database Systems	MA118-Pre-Calculus	CS112-Object Oriented Programming			EE123-Digital Logic Design
1330:1630		EE123L-Digital Logic Design Lab	CS112L-Object Oriented Programming Lab	CS130L-Database Systems Lab		CS112L-Object Oriented Programming Lab	CS112-Object Oriented Programming	
				EE123L-Digital Logic Design Lab				
1730:2030	CS130L-Database Systems Lab							

Class: BSSE-IV

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230	SE350-Stochastic Processes			CS230L-Database Systems Lab			CS225L-Operating Systems Lab	
1330:1630	CS225L-Operating Systems Lab	CS225-Operating Systems	MA201-Linear Algebra		SE212-Software Design & Architecture	SE212L-Software Design & Architecture Lab		CS230-Database Systems
						SE350-Stochastic Processes		
1730:2030	CS230L-Database Systems Lab			SE212L-Software Design & Architecture Lab				



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Class: BSSE-VI

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0930:1230								SE464-Big Data Analytics
1330:1630							CS360-Computer Networks	
1730:2030	CS360-Computer Networks	SE406-Topics in Software Engineering	SE340-Software Quality Engineering	CS360L-Computer Networks Lab	CS360L-Computer Networks Lab	HU401-Technical & Business Writing		

Class: BSSE-VIII

Day	Sat, 1 Jun 2024	Sun, 2 Jun 2024	Wed, 5 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject
0930:1230		FL321-Foreign Language: French	FL321-Foreign Language: French		
1330:1630	CY406-Information Security				
1730:2030				CY406-Information Security	CS270-Professional Practices

Class: BSSE-X

Day	Sat, 1 Jun 2024	Wed, 5 Jun 2024	Sat, 8 Jun 2024
Time	Subject	Subject	Subject
0930:1230			BA151-Principles of Management
1330:1630	CS111L-Programming Fundamentals Lab		CS111-Programming Fundamentals
1730:2030	CS214L-Data Structures & Algorithms Lab	MA110-Calculus & Analytical Geometry	CS214-Data Structures & Algorithms



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Dept: Creative Technologies

Class: MSAI-I

Day	Sun, 2 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject
1730:2030	AI730-Advanced Analysis of Algorithms	AI631-Machine Learning	CS710-Research Methodology	CS501-Applied Programming	AI600-Mathematics for Artificial Intelligence

Class: MSAI-II

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject
1730:2030	AI730-Advanced Analysis of Algorithms	AI705-Knowledge Graphs for Explainable Artificial Intelligence	AI734-Deep Learning	AI717-Ubiquitous Computing and Intelligent Systems
			AI736-Deep Reinforcement Learning	

Class: MSAI-III

Day	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject
1730:2030	AI705-Knowledge Graphs for Explainable Artificial Intelligence	AI736-Deep Reinforcement Learning	AI717-Ubiquitous Computing and Intelligent Systems

Class: MSDS-I

Day	Sun, 2 Jun 2024	Tue, 4 Jun 2024	Wed, 5 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject
1730:2030	DS602-Tools and Techniques for Data Science	DS601-Statistical and Mathematical Methods for Data Analysis	DS650-Machine Learning	CS710-Research Methodology	CS501-Applied Programming

Class: MSDS-II

Day	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject
1730:2030	DS723-Big Data Analytics	DS752-Deep Learning	DS761-Data Visualization



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Dept: Creative Technologies

Class: MSDS-III

Day	Mon, 3 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject
1730:2030	DS723-Big Data Analytics	DS761-Data Visualization

Class: MSSE-I

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Thu, 6 Jun 2024	Fri, 7 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject	Subject
1730:2030	SE641-Software Testing and Quality Assurance	SE654-Knowledge Graphs	CS710-Research Methodology	CS501-Applied Programming	SE651-Machine Learning

Class: MSSE-II

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject
1730:2030	SE641-Software Testing and Quality Assurance	SE654-Knowledge Graphs	SE651-Machine Learning

Class: PhDAI-I

Day	Sun, 2 Jun 2024	Mon, 3 Jun 2024	Tue, 4 Jun 2024	Sun, 9 Jun 2024
Time	Subject	Subject	Subject	Subject
1730:2030	AI833-Neurocomputation	AI805-Special Topics in Explainable Artificial Intelligence	AI734-Deep Learning	AI814-Special Topics in Ubiquitous Computing

Class: PhDAI-II

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1730:2030	AI833-Neurocomputation	AI705-Knowledge Graphs for Explainable Artificial Intelligence	AI736-Deep Reinforcement Learning	AI814-Special Topics in Ubiquitous Computing