

UPES
Datesheet -School of Computer Science (SOCS)
End Semester Examination - May, 2024

Date: 01-04-2024


Date of Exam	Sem	30.04.2024	02.05.2024	06.05.2024	08.05.2024	10.05.2024	13.05.2024
Day		Tuesday	Thursday	Monday	Wednesday	Friday	Monday
Timings		10:00AM-1:00PM	10:00AM-1:00PM	10:00AM-1:00PM	10:00AM-1:00PM	10:00AM-1:00PM	10:00AM-1:00PM
B TECH (CSE-All Branches)	II	CSEG1032	MATH1065	ECEG1012	PHYS1032		
		Computer organization and Architecture	Advanced Engineering Mathematics - 2	Digital Electronics	Physics for Computer Engineers	xxx	xxx
B.Sc. (Computer Science)	II	CSEG1038	MATH1067				
		OOPs using C++	Mathematical Science -2	xxx	xxx	xxx	xxx
BCA	II	MATH1066	CSEG1037				
		Basic Mathematics II	Databases	xxx	xxx	xxx	xxx
MCA	II	CSEG7016	CSEG7011	CSEG7021	Domain Elective 2	Domain Elective 3	CSEG7014
		Operating Systems	Data Base Management Systems	Computer Networks	CSAI7018P-Machine Learning - Using Data for Artificial Intelligence / CSCS7007P-IT security / CSDA7007P-Data Analysis and Visualization	CSAI7014P-Knowledge Engineering and Expert Systems / CSDA7008P-Exploratory Data Analysis / CSCS7012P-Cloud Computing & Virtualization	Java Programming

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Michael K...
Controller of Examination

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B TECH(CSE+AI&ML) / B TECH(CSE+AI&ML) (Hons.)	IV	CSEG2005	CSAI2001	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	Machine Learning	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+Dev Sec Ops) / B TECH(CSE+Dev Sec Ops) (Hons.)	IV	CSEG2005	CSDV2008	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	DevOps Automation	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+BIG DATA) / B TECH(CSE+BIG DATA) (Hons.)	IV	CSEG2005	CSBD2001	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	CSBD3005
		Advanced Database Management Systems	Big Data Storage	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	Advanced Functional Thinking
B TECH(CSE+CCVT) / B TECH(CSE+CCVT) (Hons.)	IV	CSEG2005	CSVT2007	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	Cloud Computing Architecture	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+CSF) / B TECH(CSE+CSF) (Hons.)	IV	CSEG2005	CSSF2013	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	IT Application Security	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+GG) / B TECH(CSE+GG) (Hons.)	IV	CSEG2005		CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	XXX	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+Data Sc.) / B TECH(CSE+Data Sc.) (Hons.)	IV	CSEG2005	CSBA2011	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	Data W/H & Multidimensional Modeling	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
B TECH(CSE+Full Stack AI) / B TECH(CSE+Full Stack AI) (Hons.)	IV	CSEG2005	CSFS2002	CSEG2008	CSEG2041	CSEG2035	Core Elective 2	
		Advanced Database Management Systems	Demystifying AI	S/W Engg and Project management	Web Technologies	Formal Language and Automata Theory	CSEG2038P-Human Computer Interface	XXX
BCA (IoT / Cyber Security / Artificial Intelligence & Machine Learning)	IV	Core Elective 2	CSBC2028	Specialization Elective II	Specialization Elective II			
		CSBC2030P-Design and Anlysis of Algorithm / CSEG2004P-Computer System Architecture	Web Technologies (HTML, Django, CSS)	CSAI2011P-Machine Learning for Business / CSSF2011P-Data and Network Security	CSBC2029-Digital Marketing	XXX	XXX	XXX

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B TECH(CSE+AI&ML) / B TECH(CSE+AI&ML) (Hons.)	VI	CSEG3024	Core Elective 4	Program Elective-II	CSAI3011	CSBA3009	CSAI3006
		Computational Linguistics and Natural Language Processing	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Pattern Recognition and Anomaly Detection	Cognitive Analytics	Application of ML in industries
B TECH(CSE+BAO) / B TECH(CSE+BAO) (Hons.)	VI	CSBA3010	Core Elective 4	Program Elective-II	CSBA3011	CSBA3003	
		Big Data Analytics	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Social, Web and Mobile Analytics	Business Intelligence	xxx
B TECH(CSE+BIG DATA) / B TECH(CSE+BIG DATA) (Hons.)	VI	CSBD3009	Core Elective 4	Program Elective-II	CSBD3010	CSBD3008	
		Big Data Analysis	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Stream Processing	Big Data Search	xxx

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B TECH(CSE+CCVT) / B TECH(CSE+CCVT) (Hons.)	VI	CSVT3008	Core Elective 4	Program Elective-II	CSVT3016	CSDV3006	
		Cloud Security & Management	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Cloud Application Development	DevOps	XXX
B TECH(CSE+DEVOPS) / B TECH(CSE+DEVOPS) (Hons.)	VI	CSDV3011	Core Elective 4	Program Elective-II	CSDV3007	CSDV3013	CSDV3012
		Applied Devops	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Test Automation	System Monitoring	System Provisioning and Configuration Management
B TECH(CSE+GG) / B TECH(CSE+GG) (Hons.)	VI	CSGG3012	Core Elective 4	Program Elective-II			
		Web Programming for Graphics & Gaming (HTML 5 & web GL)	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	XXX	XXX	XXX

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B TECH(CSE+CSF) / B.Tech. (CSE+CSF) (Hons.)	VI	CSSF3015	Core Elective 4	Program Elective-II	CSSF3010	CSSF3014	CSSF3009
		Information Security Governance	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Ethical Hacking & Penetration Testing	Digital Forensics II	IT Business Continuity & Disaster Recovery planning
B TECH(CSE+OSOS) / B.Tech. (CSE+OSOS) (Hons.)	VI	CSOS3010	Core Elective 4	Program Elective-II	CSEG3032	CSOS3011	
		OSS for industries (Healthcare, eCommerce, retail, Manufacturing)	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Service Oriented Architecture and Microservices	Marketing, Services & Licensing in OSS	XXX
B TECH(CSE+IOTSC) / B.Tech. (CSE+IOTSC) (Hons.)	VI	CSBA3012	Core Elective 4	Program Elective-II	CSIS3012	CSIS3011	CSVT3017
		Big Data Analytics	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Smart City	IoT for Industries	Cloud Architecture and Deployment Models

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B TECH(CSE+BT) / B.Tech. (CSE+BT) (Hons.)	VI	CSBL3005	Core Elective 4	Program Elective-II	CSBL3006	CSBL3010	CSBL3011
		Public Blockchain- Ethereum	CSEG3042P-Digital Signal Processing / CSEG3043P-Natural Language Processing	CSVT3016P-Cloud Computing Architecture & Deployment Model / CSBA3016P-Applied statistical Analysis / CSSF3019P-IT Systems & Network Security / CSBL3013P-Crypto Currency / CSAI3015P-Deep Learning (Neural Networks) / CSBD3002P-Advanced Functional Thinking / CSDV3002P-Agile Practices	Blockchain Applications for Cognitive	Blockchain for Public Sector	Emerging areas in Blockchain
BCA	VI	CSBC3018	Core Elective 4				
		Safety practices in application Development	CSIT3017P-Information Technology Infrastructure Library (ITIL) / CSBC3021P-Infrastructure Automation	XXX	XXX	XXX	XXX

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B TECH(CSE+AI&ML) / B TECH(CSE+AI&ML) (Hons.)	VIII	Program Elective	Core Elective
		CSGG4011P-3D Complexity Techniques for Graphics Modeling, Simulation & Animation / CSBA4020P-Business Intelligence / CSVT4014P-Cloud Computing Security & Management / CSSF4015P-Digital Forensics / CSER4008P-Digital Marketing / CSMC4007P-Enterprise Mobile Application Development / CSOG4005P-Health, Safety, Security and Environmental Implications in Oil and Gas Industry / CSBD4007P-In Memory Processing / CSBL4004P-Industry Use Cases using Blockchain / CSIS4004P-IOT for Industries / CSMT4008P-Mainframe Transaction Management (CICS) / CSOS4003P-OSS for industries / CSDV4002P-System Monitoring / CSBI4012P-Wealth Management & Investment Banking - Domain & Technology Landscape	CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance
B TECH(CSE+BAO) / B TECH(CSE+BAO) (Hons.)	VIII	Program Elective	Core Elective
		CSAI4003P-Application of Machine Learning in Industries / CSER4008P-Digital Marketing / CSBD4007P-In Memory Processing / CSBL4004P-Industry Use Cases using Blockchain / CSIS4004P-IOT for Industries / CSIT4006P-IT Service Delivery & Management Operation / CSBI4012P-Wealth Management & Investment Banking - Domain & Technology Landscape	CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance
B TECH(CSE+BIG DATA) / B TECH(CSE+BIG DATA) (Hons.)	VIII	Program Elective	Core Elective
		CSAI4003P-Application of Machine Learning in Industries / CSBA4020P-Business Intelligence / CSVT4014P-Cloud Computing Security & Management / CSSF4015P-Digital Forensics / CSER4008P-Digital Marketing / CSMC4007P-Enterprise Mobile Application Development / CSBL4004P-Industry Use Cases using Blockchain / CSIS4004P-IOT for Industries / CSOS4003P-OSS for industries / CSDV4002P-System Monitoring	CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance

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B TECH(CSE+CCVT) / B TECH(CSE+CCVT) (Hons.)	VIII	Program Elective CSGG4011P-3D Complexity Techniques for Graphics Modeling, Simulation & Animation / CSAI4003P-Application of Machine Learning in Industries / CSBA4020P-Business Intelligence / CSSF4015P-Digital Forensics / CSER4008P-Digital Marketing / CSMC4007P-Enterprise Mobile Application Development / CSBD4007P-In Memory Processing / CSBL4004P-Industry Use Cases using Blockchain / CSIS4004P-IOT for Industries / CSIT4006P-IT Service Delivery & Management Operation / CSOS4003P-OSS for industries / CSDV4002P-System Monitoring / CSBI4012P-Wealth Management & Investment Banking - Domain & Technology Landscape	Core Elective CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance
B TECH(CSE+DEVOPS) / B TECH(CSE+DEVOPS) (Hons.)	VIII	Program Elective CSAI4003P-Application of Machine Learning in Industries / CSBA4020P-Business Intelligence / CSVT4014P-Cloud Computing Security & Management / CSSF4015P-Digital Forensics / CSMT4008P-Mainframe Transaction Management (CICS) / CSOS4003P-OSS for industries	Core Elective CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance
B TECH(CSE+CSF) / B.Tech. (CSE+CSF) (Hons.)	VIII	Program Elective CSGG4011P-3D Complexity Techniques for Graphics Modeling, Simulation & Animation / CSAI4003P-Application of Machine Learning in Industries / CSBA4020P-Business Intelligence / CSVT4014P-Cloud Computing Security & Management / CSER4008P-Digital Marketing / CSMC4007P-Enterprise Mobile Application Development / CSBD4007P-In Memory Processing / CSBL4004P-Industry Use Cases using Blockchain / CSIS4004P-IOT for Industries / CSIT4006P-IT Service Delivery & Management Operation / CSMT4008P-Mainframe Transaction Management (CICS) / CSOS4003P-OSS for industries / CSDV4002P-System Monitoring / CSBI4012P-Wealth Management & Investment Banking - Domain & Technology Landscape	Core Elective CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance
B TECH(CSE+GG) / B TECH(CSE+GG) (Hons.)	VIII	Program Elective CSAI4003P-Application of Machine Learning in Industries / CSBA4020P-Business Intelligence / CSVT4014P-Cloud Computing Security & Management / CSER4008P-Digital Marketing / CSMC4007P-Enterprise Mobile Application Development / CSBL4004P-Industry Use Cases using Blockchain / CSDV4002P-System Monitoring	Core Elective CSEG4014P-Software Reliability & Testing / CSEG4015P-Software Quality Assurance

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