



SANDIP UNIVERSITY, NASHIK

Industry Integrated Learning Programme (Part Time)

School of Computer Sciences and Engineering

END SEMESTER EXAMINATION SCHEDULE JAN 2022 Forenoon Session 10:30 a.m To 12:00 p.m. Afternoon Session 2:00 p.m To 3:30 p.m.

Programme & Semester	Date	17-Jan-2022	18-Jan-2022	19-Jan-2022	20-Jan-2022	21-Jan-2022	22-Jan-2022	24-Jan-2022	25-Jan-2022	27-Jan-2022	28-Jan-2022	29-Jan-2022	31-Jan-2022
	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Thursday	Friday	Saturday	Monday
B.TECH COMPUTER I To V Semester Regulation 2018	Forenoon 10:30 am To 12:00 pm	TYCS301 Object Oriented Programming Through JAVA	TYCS302 Computer Networks	TYCS303 Operating System	TYCS304 Theory of Computation	TYCS501 Software Engineering	TYCS502 Design & Analysis of Algorithm	TYCS503 Programming With Python		TYCS101 Programming and Data Structures Through C	TYBS101 Algebra and Differential Calculus Statistics, Probability	TYCS103 Information Security Fundamental	TYCS102 Microprocessor and Interfacing
	Afternoon 2:00 pm To 03:30 pm	TYCS401 Compiler Design	TYCS402 System Software	TYCS403 Database Management System					TYCS202 Computer Organization And Architecture	TYCS201 Object Oriented Programming Through C++	TYBS201 Applied Physics and Chemistry	TYES201 Fundamentals of Computing and Open Source Technology	TYCS203 Discrete Mathematics
BCA I To IV Semester Regulation 2018	Forenoon 10:30 am To 12:00 pm	TXCA301 Operating System	TXCA302 Java Programing	TXCA303 Data Base Management Systems	TXCA304 Data Communication				TXCA101 Problem Solving Technique Using C	TXE101 Contemporary English	TXCA102 Open Source Technology	TXCA103 Discrete Mathematics	TXCA104 Introduction to Operating System and Office 365
	Afternoon 2:00 pm To 03:30 pm	TXCA401 Design & Analysis of Algorithm	TXCA402 Software Engineering	TXCA403 Computer Network	TXCA405 Programming in Python	TXCA406 Theoretical Computer Science			TXCA201 Object Oriented Programming Through C++	TXCA202 Digital Electronics	TXCA203 Data Structure Using C++	TXCA204 Internet Technology	TXCA205 Computer Fundamental
MCA I TO V Semester Regulation 2018	Forenoon 10:30 am To 12:00 pm	TPCA301 Big Data Analytics	TPCA302 Web Technology	TPCAE05 Internet of Things	TPCA303 Compiler Design	TPCA501 Operation Research	TPCAE09 Data storage Technology and Network		TPCA101 No SQL Database	TPCA102 Research Methodology & IPR	TPCE01 Soft Computing	TPCA103 Software Project Management	
	Afternoon 2:00 pm To 03:30 pm	TPCA401 Business Intelligence & Analysis	TPCA402 Machine Learning	TPCAE08 Android Programming					TPCA201 Advance Java	TPCA202 Distributed Operating System	TPCAE04 Software Engineering	TPCA204 Pervasive Computing	



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