



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400 058.
(Autonomous Institute Affiliated to University of Mumbai)

2.5.1 End Semester Examination Timetable

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Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

(Autonomous Institute Affiliated to University of Mumbai)

ESE time table EVEN semester May 2022-23

S. E TE BE EXTC/CE/AIML /CSDS/IT/COMP/ETRX & SYMCA				
Saturday	13/05/2023	10-1 pm	TE/BE	HMI open Elective and Program Elective
Monday	15/05/2023	10-1 pm	TE /B.E	All Open electives except HMI
			SYMCA	Cyber Security
Tuesday	16/5/2023	10-1 pm	SEEXTC	Probability and Stochastic Processes
			SE CE/AIML/CSDS	Linear Algebra
Wednesday	17/05/2023	10-1 pm	TE extc/TE etrx/BE extc/BE etrx	Microwave Communication
			TE Comp/ TE IT/BE comp/BE IT	Ethical hacking
			SYMCA	Data Visualization and Analytics
Thursday	18/5	10-1 pm	SEEXTC	Analog circuits
			SE CE/AIML/CSDS	Design and Analysis of Algorithms
Friday	19/05/2023	10-1 pm	TE extc/TE etrx/BE extc/BE etrx	Speech Processing
			TE Comp/ TE IT/BE comp/BE IT	Advanced Database systems
			SYMCA	Data warehousing and Mining
Saturday	20/5/2023	10-1 pm	SEEXTC	Microcontrollers
			SE CE/AIML/CSDS	Operating Systems
Monday	22/05/2023	10-1 pm	TE extc/TE etrx/BE extc/BE etrx	Optical Fiber Communication
			TE Comp/ TE IT/BE comp/BE IT	soft computing
Tuesday	23/05/2023	10-1 pm	SEEXTC	Signals and Systems
			SE CE/AIML/CSDS	Computer Communications and Networks

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Wednesday	24/05/2023	10-1 pm	TE extc/TE etrx/BE extc/BE etrx	Information theory and coding
Thursday	25/05/2023	10-1 pm	SE lateral entry only	Foundation of Mathematics-II
Friday	26/5 /2023	10-1 pm	TE Extc	Computer Communication Network
			T.E Etrx	Computer Communication Network
			T.E IT	FOSP
			T.E comp	FOSP
Monday		10-1 pm	T.E Extc	Fundamentals of Antennas
			T.E Etrx	Power Electronics
			T.E IT	Big data analytics
			T.E comp	Compiler construction

Note: Students, who have secured CC to FF grade in a course in a semester, can appear for grade improvement examination and refer to exam calendar for exam schedule. Time table will be notified later.

For Final year students, who have secured C to F grade in a course in a semester, can appear for grade improvement examination and refer to exam calendar for exam schedule. Time table will be notified later.

Grade penalty is applicable for re exam, special exam and grade improvement exam.





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ESE time table EVEN semester July 2022-23

Regular Sem-II Engg /Regular Sem II FYMCA / Regular SemII M.Tech CS

JULY 2022-23

Date	Course	Div/Sem/Program	Time
1/7/2023	Biology for Engineers	D, E,F	10-1
	Probability and Statistics	FYMCA	
3/7/2023	Differential Equations and Complex Analysis	A,B,C,D,E,F	10-1
	Java Programming	FYMCA	
	Distributed Computing Systems	Sem II M. Tech	
5/7/2023	Engg. Chemistry	D,E,F	10-1
	Engg. Physics	A,B,C	
	Design and Analysis of Algorithms	FYMCA	
	Program Elective-II	Sem II M. Tech	
7/7/2023	Engg. Mechanics	D,E,F	10-1
	Engg. Graphics	A,B,C	
	Process Automation	FYMCA	
	Program Elective-III	Sem II M.Tech CS	
10/7/2023	Digital Systems and Micropocessor (DSM)	D,E,F	10-1
	Basic Electrical Engg. (BEE)	A,B,C	
	Program Elective-II (Software testing, Machine learning , cloud computing)	FYMCA	
	Advanced Network and Communication System	Sem II M.Tech CS	
12/07/2023	Operating System	FYMA Non-UCOMP	10-1



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21-22 *prf*

Date of exam	Time	SY B Tech SEM IV	
		Group 1 (Computer and IT)	Group 2 (ETRX and EXTC)
7th May	11:00am - 1:15 pm	Linear Algebra	Probability and Statistics
9th May	11:00am - 1:15 pm	Design and Analysis of Algorithms	Analog Circuits
11th May	11:00am - 1:15 pm	Operating System	Microcontroller
13th May	11:00am - 1:15 pm	Computer Communication Network	Signals and System
17th May	11:00am - 1:15 pm	FOM - 2 (Only for Diploma students)	

Date of exam	Time	TY B Tech SEM VI	
		Group 1 (Computer and IT)	Group 2 (Electronics and Telecommunication)
7th May	2:30 pm-4:45 pm	Foundation of Signal Processing(51)	DCMOS VLSI (25) & MWT (58)
8th May 2022	2:30 pm-4:45 pm	OEIT6- Data Analytics (26)	
		IOT (7)	DBMS (14)
9th May	2:30 pm-4:45 pm	Natural Language Processing (30) & Advance Data Base Management System (38)	Embedded System(34), Information Theory (24), Microwave Communication (29)
10th May	2:30 pm-4:45 pm	Ethical Hacking (15)	CCN (79)
11th May	2:30 pm-4:45 pm	Big Data Analyticsm (27), Compiler Construction (CORE)	Optical Fibre Communication (52), Speech Processing (38)
12th May	2:30 pm-4:45 pm		
13th May		Soft Computing (49)	Fundamentals of Antenna (37) Power Electronics (10)
14th May (Open Elective)	2:30 pm-4:45 pm	Cloud Computing (36), Data Structures and Algorithms (13)	Block Chain Technology (17)

Date of exam	Time	MCA (No of students written in bracket)	
		MCA SEM 1	MCA SEM III
10th May 22	11:00am - 1:15 pm	Linear Algebra	Cyber Security (18), Computer Graphics (8)
12th May 22	11:00am - 1:15 pm	Data Structures	Cloud Computing (25)
14th May 22	2:30 pm-4:45 pm	Data Base Management System	Block Chain Technology (15)



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17th May 22	11:00am - 1:15 pm	Software Engineering	
18th May 22	11:00am - 1:15 pm	IPR (18)	
Date of exam	Time	Final year UG students	
		SEM VIII (ETRX & EXTC)	SEM VIII (COMP & IT)
10th May 22	2:30 pm-4:45 pm		DS/ USD(IT-31)/HPC
12th May 22	2:30 pm-4:45 pm		HMI/ ERP(IT-31)
17th May 22	2:30 pm-3:15 pm	OE3 Computer (43)	
18th May 22	2:30 pm-3:15 pm	OE 2 Robotic Vision (26)	Open Elective 5-(18)



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SY B Tech SEM IV				
Day	Date of exam	Time	Group 1 (Computer and IT)	Group 2 (ETRX and EXTC)
		No of students	159(1T-79 students)	159
Saturday	7th May	11:00am - 1:15 pm	Linear Algebra	Probability and Statistics
Monday	9th May	11:00am - 1:15 pm	Design and Analysis of Algorithms	Analog Circuits
Wednesday	11th May	11:00am - 1:15 pm	Operating System	Microcontroller
Friday	13th May	11:00am - 1:15 pm	Computer Communication Network	Signals and System
Tuesday	17th May	11:00am - 1:15 pm	FOM - 2 (Only for Diploma students)	

TY B Tech SEM VI				
Day	Date of exam	Time	Group 1 (Computer and IT)	Group 2 (Electronics and Electronics and Telecommunication)
Saturday	7th May	2:30 pm-4:45 pm	Foundation of Signal Processing(51)	DCMOS VLSI (25) & MWT (58)
Sunday	8th May 2022	2:30 pm-4:45 pm	OEIT6- Data Analytics (26)	
			IOT (7)	DBMS (14)
Monday	9th May	2:30 pm-4:45 pm	Natural Language Processing (30) & Advance Data Base Management System (38)	Embedded System(34), Information Theory (24), Microwave Communication (29)
Tuesday	10th May	2:30 pm-4:45 pm		CCN (79)
Wednesday	11th May	2:30 pm-4:45 pm	Big Data Analyticsm (27), Compiler Construction (CORE)	Optical Fibre Communication (52), Speech Processing (38)
Thursday	12th May	2:30 pm-4:45 pm	Ethical Hacking (15)	
Friday	13th May		Soft Computing (49)	Fundamentals of Antenna (37)
Saturday	14th May (Open Elective)	2:30 pm-4:45 pm	Cloud Computing (36), Data Structures and Algorithms (13)	
Wednesday	18th May	2:30 pm-4:45 pm		Block Chain Technology (17)
Thursday	19th May	2:30 pm-4:45 pm		Power Electronics (10)

MCA (No of students written in bracket)				
Day	Date of exam	Time	MCA SEM 1	MCA SEM III
Tuesday	10th May 22	11:00am - 1:15 pm	Linear Algebra	Cyber Security (18), Computer Graphics (8)
Thursday	12th May 22	11:00am - 1:15 pm	Data Structures	Cloud Computing (25)
Saturday	14th May 22	2:30 pm-4:45 pm	Data Base Management System	
Tuesday	17th May 22	11:00am - 1:15 pm	Software Engineering	
Wednesday	18th May 22	2:30 pm-4:45 pm		Block Chain Technology (15)
Thursday	19th May 22	11:00am - 1:15 pm		IPR (18)

Final year UG students				
Day	Date of exam	Time	SEM VIII (ETRX & EXTC)	SEM VIII (COMP & IT)
Tuesday	10th May 22	2:30 pm-4:45 pm		DS/ USD(IT-31)/HPC
Thursday	12th May 22	2:30 pm-4:45 pm		HMI/ ERP(IT-31)
Saturday	14th May 22	2:30 pm-4:45 pm		
	17th May 22	2:30 pm-3:15 pm	OE3 Computer (43)	
Wednesday	18th May 22	2:30 pm-3:15 pm	OE 2 Robotic Vision (26)	Open Elective 5-(18)



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Tentative ESE Examination time table (Online mode)

Duration : 2 hours and 10 minutes

Marks : 60 Marks

Day and date	Time	Division	Sem	Name of the subject
Thursday 23rd December 21	10:30am – 12:30 pm	TE ETRX	V	Electromagnetic Waves
		TE EXTC		
	11:30 am – 1:30 pm	TE COMP		Distributed Computing
		TE IT		
	3:00 pm - 5:10 pm	MCA SEM II	II	Process Automation
Friday 24th December 21	3:00 pm - 5:10 pm	MCA SEM II	II	Ethical Hacking / Machine Learning
Friday 24th December 2021	10:30am – 12:30 pm	Second year (All branches)	IV	Linear Algebra
Sunday 26th December 2021	11:00 am – 1:10 pm	MTech EXTC / COMP	III	Mobile Device Forensics & Cloud Forensics (MDFCF), Deep Learning (DL)



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ESE EXAMINATION (Regular and Re examinations) TIME TABLE (August 2022)

Day	Date	Subject	Regular examination		No of students	Time	Re examination	
Friday	5th August 22	Engineering Calculus	NA			10:30am - 12:30pm	All divisions	
Monday	8th August 22	Engineering Chemistry	EXTC	DS	212	10:30am - 12:30pm	COMP	AIML
Wednesday	10th August 22	Differential Equations and Complex Analysis	All divisions		414	10:30am - 12:30pm	NA	
Thursday	11th August 22	Digital System Mircoprocessor	EXTC	DS	212	10:30am - 12:30pm	COMP	AIML
Friday	12th August 22	Engineering Mechanics	EXTC	DS	202	10:30am - 12:30pm	COMP	AIML
Saturday	13th August 22	Biology for Engineers	EXTC	DS	212	10:30am - 12:30pm	COMP	AIML
Wednesday	17th August 22	Basic Electrical Electronics	COMP	AIML	202	10:30am - 12:30pm	EXTC	DS
Thursday	18th August 22	Engineering Graphics	COMP	AIML	212	10:30am - 12:30pm	EXTC	DS
Friday	19th August 22	Engineering Physics	COMP	AIML	202	10:30am - 12:30pm	EXTC	DS



Bhavna

ESE time table from 13th May 2021					
Day 1	Duration	Marks	Time	Division	Subjects
Thursday					
13th May 2021	2 hours 10 Minutes	60	8:00 am - 10:15 am	TE ETRX	VLSI Design
			8:00 am - 10:15 am	TE EXTC	Discrete Time Signal Processing
			11:00 am - 1:15 pm	TE COMP	System Programming and Compiler Construction
			11:00 am - 1:15 pm	TE IT	Distributed Systems
			5:30 pm - 7:45 pm	SY MCA	Operation Research SEM III

ESE time table from 13th May 2021					
Day 2	Duration	Marks	Time	Division	Subjects
Saturday					
15th May 2021	2 hours 10 Minutes	60	8:00 am - 10:15 am	TE ETRX	Power Electronics
			8:00 am - 10:15 am	TE EXTC	Computer Communication Network
			9:00 am - 11:15 am	TE COMP	Cryptography and System Security
			9:00 am - 11:15 am	TE IT	Data Warehousing and Mining
			12:15 pm- 2:30 pm	FY (ETRX/EXTC)	Basic Electrical Engineering
			1:15 pm-3:30 pm	FY (COMP/IT)	Digital Systems and Microprocessors
			4:00 pm - 6:15 pm	SE ETRX/ EXTC	Probability and Stochastic Processes
			5:00 pm - 7:15 pm	SY (COMP/IT)	Linear Algebra
			8:00 pm - 10:00 pm	SY MCA	Computational Intelligence-I



Sherwali

ESE time table from 13th May 2021					
Day 3	Duration	Marks	Time	Division	Subjects
Sunday					
16th May 21	55 minutes	20	8:00 am - 8:55 am	Open electives common for all TE and BE students	OE2 - Robotic Vision
		20	9:30 am - 10:25 am		OE3 - Cyber Security and Digital Forensics
		20	11:00 am - 11:55 am		OE4 - Internet of Things
		20	12:30 pm - 1:25 pm		OE5 - Fundamentals of Computational Intelligence
		20	2:00 pm - 2:55 pm		OE6 - Fundamentals of Data Structures and Algorithms
		20	3:30 pm - 4:25 pm		OE8- Database Management Systems

ESE time table from 13th May 2021					
Day 4	Duration	Marks	Time	Division	Subjects
Monday					
17th May 2021	2 hours 10 Minutes	60	12:15 pm - 2:30 pm	FY (ETRX/EXTC)	ENGINEERING CALCULUS (ECL)
			12:15 pm - 2:30 pm	FY (COMP/IT)	ENGINEERING CALCULUS (ECL)
			3:30 pm - 5:40 pm	SE ETRX/ EXTC	Analog circuits
			5:00 pm - 7:15 pm	SE COMP / IT	Design and Analysis of Algorithm
			9:00 am - 11:15 am	FY MCA	Linear Algebra
			8:00 pm - 10:15 pm	SY MCA	Software Testing and Quality Assurance
			9:00 am - 11:15 am	Mtech EXTC	Advanced Digital Signal Processing
			9:00 am - 11:15 am	Mtech COMP	Advanced Algorithms and Complexity

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ESE time table from 13th May 2021					
Day 5	Duration	Marks	Time	Division	Subjects
18th May 2021	2 hours 10 Minutes	60	7:00 am - 9:15 am	TE COMP	Software Engineering
			7:00 am - 9:15 am	TE IT	Information and Network Security
			10:00 am - 12:15 pm	TE ETRX	Digital Communication
			10:00 am - 12:15 pm	TE EXTC	Embedded System and RTOS
			1:00 pm - 3:15 pm	FY MCA	Data Structures
			1:00 pm - 3:15 pm	Mtech EXTC	Embedded and Internet of Things
			1:00 pm - 3:15 pm	Mtech COMP	Information and System Security

ESE time table from 13th May 2021					
Day 6	Duration	Marks	Time	Division	Subjects
19th May 2021	2 hours and 10 minutes	60 Marks	7:00 am - 9:15 am	TE COMP	Digital Signal Processing
			10:00 am - 12:15 pm	FY (ETRX/EXTC)	Engineering Physics
			1:00 pm - 3:15 pm	FY (COMP/IT)	Engineering Chemistry
			4:00 pm - 6:15 pm	SE ETRX/ EXTC	Microcontrollers
			7:00 pm - 9:15 pm	SE COMP / IT	Operating Systems
			8:00 pm - 10:00 pm	SY MCA	Design and Analysis of Algorithm

ESE time table from 13th May 2021					
Day 7	Duration	Marks	Time	Division	Subjects
Thursday 20th May 2021	2 hours and 10 minutes	60 Marks	9:00 am - 11:15 am	Mtech EXTC	Next Generation Network
			9:00 am - 11:15 am	Mtech COMP	Data Base Engineering

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ESE time table from 13th May 2021

Day 8					Subjects
Friday	Duration	Marks	Time	Division	
21st May 2021	2 hours and 10 minutes	60 Marks	10:00 am - 12:15 pm	FY (ETRX/EXTC)	
			1:00 pm - 3:15 pm	FY (COMP/IT)	Engineering Mechanics
			7:00 pm - 9:15 pm	SE ETRX/ EXTC	Foundation of Mathematics
			7:00 pm - 9:15 pm	SE COMP / IT	Foundation of Mathematics
			8:00 pm - 10:00 pm	SY MCA	User Experience Design

ESE time table from 13th May 2021

Day 9	Duration	Marks	Time	Division	Subjects
Thursday					
22nd May 2021	2 hours and 10 minutes	60 Marks	9:00 am - 11:15 am	FY MCA	Discrete Mathematics
			9:00 am - 11:15 am	Mtech EXTC	Program Elective -I Cyber Security Technologies
			9:00 am - 11:15 am	Mtech COMP	Artificial and Computational Intelligence



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ESE time table from 13th May 2021

Day 10	Duration	Marks	Time	Division	Subjects
Sunday 23rd May 2021	2 hours and 10 minutes	60	10:00 am - 12:15 pm	FY (ETRX/EXTC)	Engineering Graphics
			1:00 pm - 3:15 pm	FY (COMP/IT)	Biology for Engineers
			4:00 pm - 6:15 pm	SE ETRX/ EXTC	Signals and Systems
			7:00 pm - 9:15 pm	SE COMP / IT	Computer Communication and Network
			8:00 pm - 10:00 pm	SY MCA	Natural Language Processing

ESE time table from 13th May 2021

Day 11	Duration	Marks	Time	Division	Subjects
Tuesday 25th May 2021	2 hours 10 Minutes	60	2:00 pm - 4:15 pm	SE COMP / IT	Discrete Structures and Graph Theory SEM III



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Bharatiya VIdya Bhavan's
Sardar Patel Institute of Technology, Andheri (W)
End Semester Examination Time table May 2021

Day	Date	Time	B Tech First Year SEM I	
			Group 1 (ETRX & EXTC)	Group 2 (Computer & IT)
Saturday	8 th May 2021	10:00 am- 12:10 pm	Basic Electrical Engineering	Digital Systems and Microprocessors
Monday	10 th May 2021	10:00 am- 12:10 pm	Engineering Calculus (ECL)	Engineering Calculus (ECL)
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Engineering Physics	Engineering Chemistry
Friday	14 th May 2021	10:00 am- 12:10 pm	Engineering Graphics	Biology for Engineers
Sunday	16 th May 2021	10:00 am- 12:10 pm		Engineering Mechanics



Controller of Examination



Bharatiya Vidyabhavan's
Sardar Patel Institute of Technology, Andheri (W)
End Semester Examination Time table May 2021

Day	Date	Time	B Tech Second Year SEM IV
			Electronics Electronics & Telecommunication
Monday	10 th May 2021	10:00 am- 12:10 pm	Probability and Stochastic Processes
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Analog circuits
Friday	14 th May 2021	10:00 am- 12:10 pm	Microcontrollers
Saturday	15 th May 2021	10:00 am- 12:10 pm	Foundation of Mathematics
Sunday	16 th May 2021	10:00 am- 12:10 pm	Signals and Systems

Day	Date	Time	B Tech Second Year SEM IV
			Computer Information Technology
Saturday	8 th May 2021	10:00 am- 12:10 pm	Discrete Structures and Graph Theory SEM III
Monday	10 th May 2021	10:00 am- 12:10 pm	Linear Algebra
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Design and Analysis of Algorithm
Friday	14 th May 2021	10:00 am- 12:10 pm	Operating Systems
Saturday	15 th May 2021	10:00 am- 12:10 pm	Foundation of Mathematics
Sunday	16 th May 2021	10:00 am- 12:10 pm	Computer Communication and Network



Controller of Examination



Bharatiya VIdya Bhavan's
Sardar Patel Institute of Technology, Andheri (W)
End Semester Examination Time table May 2021

Day	Date	Time	B Tech Third Year SEM VI
			Electronics Engineering
Monday	10 th May 2021	10:00 am- 12:10 pm	VLSI Design
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Power Electronics
Friday	14 th May 2021	10:00 am- 12:10 pm	Digital Communication
Saturday	15 th May 2021		Open Elective

Day	Date	Time	B Tech Third Year SEM VI
			Electronics & Telecommunication
Monday	10 th May 2021	10:00 am- 12:10 pm	Discrete Time Signal Processing
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Computer Communication Network
Friday	14 th May 2021	10:00 am- 12:10 pm	Embedded System and RTOS
Saturday	15 th May 2021		Open Elective

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Bharatiya VIdya Bhavan's
Sardar Patel Institute of Technology, Andheri (W)
End Semester Examination Time table May 2021

Day	Date	Time	B Tech Third Year SEM VI
			Computer Engineering
Monday	10 th May 2021	10:00 am- 12:10 pm	System Programming and Compiler Construction
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Cryptography and System Security
Friday	14 th May 2021	10:00 am- 12:10 pm	Software Engineering
Saturday	15 th May 2021		Open Elective
Sunday	16 th May 2021	10:00 am- 12:10 pm	Digital Signal Processing

Day	Date	Time	B Tech Third Year SEM VI
			Information Technology
Monday	10 th May 2021	10:00 am- 12:10 pm	Distributed Systems
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Data Warehousing and Mining
Friday	14 th May 2021	10:00 am- 12:10 pm	Information and Network Security
Saturday	15 th May 2021		Open Elective



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Bharatiya VIdya Bhavan's
 Sardar Patel Institute of Technology, Andheri (W)
 End Semester Examination Time table May 2021

Day	Date	Time	SY MCA SEM IV
Saturday	8 th May 2021	10:00 am- 12:10 pm	Operation Research SEM III
Monday	10 th May 2021	10:00 am- 12:10 pm	Software Testing and Quality Assurance
Wednesday	12 th May 2021	10:00 am- 12:10 pm	Design and Analysis of Algorithm
Friday	14 th May 2021	10:00 am- 12:10 pm	User Experience Design
Saturday	15 th May 2021	10:00 am- 12:10 pm	Natural Language Processing
✓ Sunday	16 th May 2021	10:00 am- 12:10 pm	Computational Intelligence-I

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Controller of Examination

ESE (Repeated & Regular) Examination time table

ESE time table on Monday 16th August 21

Day 1	Duration	Marks	Time	Division	Subjects
Monday					
16th Aug 2021	2 hours 10 Minutes	60	8:00 am - 10:15 am	TE ETRX	VLSI Design
			8:00 am - 10:15 am	TE EXTC	Discrete Time Signal Processing
			10:30 am-12:45 pm	TE COMP	Embedded System and RTOS (Regular subject)
			10:30 am-12:45 pm	TE IT	Distributed Systems
			2:00 pm – 4:15 pm	SY ETRX/ EXTC	Probability and Stochastic Processes
			5:00 pm – 7:00 pm	FY MCA	Linear Algebra
			5:00 pm – 7:00 pm	SY MCA	Operation Research SEM III
			6:00 pm – 8:15 pm	SY (COMP/IT)	Linear Algebra

ESE (Repeated) time table on Tuesday 17th Aug 21

Day 2	Duration	Marks	Time	Division	Subjects
Tuesday					
17 th Aug 21	2 hours 10 Minutes	60	8:00 am - 10:15 am	TE ETRX	Power Electronics
			8:00 am - 10:15 am	TE EXTC	Computer Communication Network
			10:30 am-12:45 pm	TE COMP	Cryptography and System Security
			10:30 am-12:45 pm	TE IT	Data Warehousing and Mining
			2:00 pm – 4:15 pm	SY ETRX/ EXTC	Analog circuits
			5:00 pm – 7:00 pm	FY MCA	Data Structures
			5:00 pm – 7:00 pm	SY MCA	Computational Intelligence-I
			6:00 pm – 8:15 pm	SY COMP / IT	Design and Analysis of Algorithm



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ESE (repeated) time table from 18th August 21

Day 3 Wednesday	Duration	Marks	Time	Division	Subjects
18 th Aug 2021	2 hours 10 Minutes	60	8:00 am - 10:15 am	TE ETRX	Digital Communication
			8:00 am - 10:15 am	TE EXTC	Embedded System and RTOS
			10:30 am-12:45 pm	TE COMP	Software Engineering
			10:30 am-12:45 pm	TE IT	Information and Network Security
			2:00 pm – 4:15 pm	SY ETRX/ EXTA	Microcontrollers
			5:00 pm – 7:00 pm	SY MCA	Software Testing and Quality Assurance
			6:00 pm – 8:15 pm	SY COMP / IT	Operating Systems
			6:00 pm – 8:15 pm	Mtech EXTC	Advanced Digital Signal Processing
			6:00 pm – 8:15 pm	Mtech COMP	Advanced Algorithms and Complexity



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ESE (Repeated) time table on 19th August 21

Day 4	Duration	Marks	Time	Division	Subjects
Thursday					
19 th Aug ust 2021	2 hours 10 Minutes	60	10:30 am–12:45 pm	Mtech EXTC	Embedded and Internet of Things
			10:30 am–12:45 pm	Mtech COMP	Information and System Security
			1:30 pm–3:45 pm	TE COMP	Digital Signal Processing
			4:00 pm – 6:15 pm	SE ETRX/ EXTC	Signals and Systems
			5:00 pm – 7:00 pm	SY MCA	Design and Analysis of Algorithm
			6:00 pm – 8:15 pm	SE COMP / IT	Computer Communication and Network



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ESE (Repeated) time table from 20th August 21

Day 6	Duration	Marks	Time	Division	Subjects
20th Aug 21	2 hours and 10 minutes	60 Marks	10:30 am–12:45 pm	TE COMP	System Programming and Compiler Construction
			10:30 am–12:45 pm	Mtech EXTC	Next Generation Network
			10:30 am–12:45 pm	Mtech COMP	Data Base Engineering
			10:30 am–12:45 pm	SY MCA	User Experience Design
			1:15 pm – 3:30 pm	FY MCA	Discrete Mathematics
			1:15 pm – 3:30 pm	SE COMP / IT	Discrete Structures and Graph Theory SEM III

ESE (Repeated) time table from 21st August 21

Day 7	Duration	Marks	Time	Division	Subjects
21st Aug 21	2 hours and 10 minutes	60 M	10:30 am–12:45 pm	Mtech EXTC	Program Elective -I Cyber Security Technologies
			10:30 am–12:45 pm	Mtech COMP	Artificial and Computational Intelligence
			10:30 am–12:45 pm	SY MCA	Natural Language Processing
	55 Minutes	20 M	10:30 am – 11:25 am	Open electives common for all TE and BE students	OE2 - Robotic Vision
			12:30 pm – 1:25 pm		OE3 - Cyber Security and Digital Forensics
			2:00 pm – 2:55 pm		OE4 - Internet of Things
			3:30 pm – 4:25 pm		OE5 - Fundamentals of Computational Intelligence
			5:00 pm -5:55 pm		OE6 - Fundamentals of Data Structures and Algorithms
			6:30 pm – 7:25 pm		OE8- Database Management Systems



S. Chaudhari

FY BTech SEM I & II ESE Examination (Repeated & Regular examination)

Day	Duration	Marks	Time	Division	Subjects
Monday 16 th August 21	2 hours 10 minutes	60 Marks	9:30 am – 11:40 am	FY BTech ETRX/ EXTC/ COMP/ IT	ENGINEERING CALCULUS (ECL)
Saturday 21 st August 21			9:30 am – 11:40 am	FY BTech Computer/ IT / ETRX/ EXTC	Differential Equations & Complex Analysis
Monday 23 rd August 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Engineering Chemistry
Wednesday 25 th August 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Engineering Physics
Friday 27 th August 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Biology for Engineers
Saturday 29 th August 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Engineering Graphics
31 st August 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Engineering Mechanics
2 nd September 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Basic Electrical Engineering
4 th September 21			9:30 am – 11:40 am	FY BTech ETRX/ EXTC/COMP/IT	Digital Systems & Microprocessors

FY MCA SEM I ESE (Regular) Examination

Day	Duration	Marks	Time	Division	Subjects
Saturday 21 st August 21	2 hours 10 minutes	60 Marks	12:30 pm – 2:40 pm	FY MCA SEM I	Data Base Management System
Monday 23 rd August 21	2 hours 10 minutes	60 Marks	12:30 pm – 2:40 pm	FY MCA SEM I	Software Engineering



Eshaudhai

Second Year Lateral Entry (Diploma) Students							
Day	Duration	Marks	Time	Division	Subjects		
21 st August 2021	2 hours and 10 minutes	60 Marks	9:30 am – 11:40 am	SY ETRX/ EXTC SEM IV	Probability and Stochastic Processes		
23 rd August 21			10:30 am – 1:40 pm	SY COMP/ IT	Discrete Structures and Graph Theory		
25 th August 21			9:30 am – 11:40 am	SY ETRX/ EXTC	Computer Architecture & Organization		
			10:30 am – 1:40 pm	SY COMP/ IT	Data Structures		
27 th August 21			9:30 am – 11:40 am	SY ETRX/ EXTC	Electronic Devices		
			10:30 am – 1:40 pm	SY COMP/ IT	Computer Architecture and Organization		
29 th August 21			9:30 am – 11:40 am	SY ETRX/ EXTC	Network Theory		
			10:30 am – 1:40 pm	SY COMP/ IT	Database Management Systems		
31 st August 21			10:30 am – 1:40 pm	SY ETRX/ EXTC / COMP/ IT	Linear Algebra		
			10:30 am – 1:40 pm	SY ETRX/ EXTC/COMP/IT	Foundation of Mathematics I		
2 nd September 21			10:30 am – 1:40 pm	SY COMP/ IT	Probability and Statistics		



S. Chaudhari

Tentative ESE Examination time table (Online mode)
Academic year 2021-22

Duration : 2 hours and 10 minutes

Marks : 60 Marks

Day and date	Time	Division	Sem	Name of the subject
Monday 13th December 2021	10:00 am – 12:10 pm	B Tech ETRX	VII	Computer Communication Network
		B Tech EXTC		Mobile and Wireless Technology
	11:00 am – 1:10 pm	B Tech COMPUTERE		Big Data Analytics
		B Tech IT		Digital Image Processing
Wednesday 15th December 2021	3:00 pm - 5:10 pm	MCA SEM V	VII	Distributed Computing and Cloud Computing
	10:00 am – 12:10 pm			
		B Tech EXTC		
	11:00 am – 1:10 pm	B Tech COMPUTERE		Microwave and optical fiber communication
		B Tech IT		Decision making and business intelligence
	3:00 pm - 5:10 pm	TY MCA	V	Data Analytics
Friday 17th December 2021	4:00 pm – 6:10 pm	B Tech ETRX		Computational Intelligence -II
	10:00 am – 12:10 pm	B Tech ETRX	VII	IC and MEMS / Digital Signal Processing
				Analog CMOS and VLSI Design / Image processing applications
	11:00 am – 1:10 pm	B Tech COMPUTERE	VII	Distributed System
		B Tech IT		Soft Computing
	10:30am – 12:30 pm	TE ETRX	V	Analog and digital communication
		TE EXTC		
	11:30 am – 1:30 pm	TE COMP		Theory of computation
		TE IT		
	3:00 pm - 5:10 pm	MCA SEM II	II	Probability and Statistics
		MCA SEM V	V	Internet of Things



Schudley

Tentative ESE Examination time table (Online mode)

Duration : 2 hours and 10 minutes

Marks : 60 Marks

Day and date	Time	Division	Sem	Name of the subject
Sunday 19 th December 2021	11:00 am – 1:10 pm	B Tech COMPUTER	VII	Artificial Intelligence and Soft Computing
	10:30am – 12:30 pm	TE ETRX		Control Systems
	11:00 am – 1:10 pm	MTech EXTC / COMP SEM 3		Digital Forensic and Incident Response (DFIR), Machine Learning (ML)
	11:30 am – 1:30 pm	TE COMP SEM V	V	Software Engineering
		TE IT SEM V		
	3:00 pm - 5:10 pm	MCA SEM II	II	Java Programming
Tuesday 21 st December 21		MCA SEM V	V	Deep Learning
	10:30am – 12:30 pm	TE ETRX	V	Digital Signal Processing
		TE EXTC		
	11:30 am – 1:30 pm	TE COMP		Cryptography and System Security / AI and Machine Learning
		TE IT		
	3:00 pm - 5:10 pm	MCA SEM II	II	Design and Analysis of Algorithms



Tentative ESE Examination time table (Online mode)

Duration : 2 hours and 10 minutes

Marks : 60 Marks

Day and date	Time	Division	Sem	Name of the subject
Thursday 23 rd December 21	10:30am – 12:30 pm	TE ETRX	V	Electromagnetic Waves
		TE EXTC		
	11:30 am – 1:30 pm	TE COMP		Distributed Computing
		TE IT		
	3:00 pm - 5:10 pm	MCA SEM II	II	Process Automation
Friday 24 th December 21	3:00 pm - 5:10 pm	MCA SEM II	II	Ethical Hacking / Machine Learning
Friday 24 th December 2021	10:30am – 12:30 pm	Second year (All branches)	IV	Linear Algebra
Sunday 26 th December 2021	11:00 am – 1:10 pm	MTech EXTC / COMP	III	Mobile Device Forensics & Cloud Forensics (MDFCF), Deep Learning (DL)



Elchaudhary

Robotics Vision

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Robotic Vision

This quiz closed on Sunday, 13 September 2020, 11:32 AM

Time limit: 30 mins

Grading method: Highest grade

Attempts: 31

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◀ Robotic vision

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Robotic Vision (FOR LD STUDENTS
ONLY) ►



Govind Haldankar



Fundamentals of Data Structures & Algorithms

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ESE

ESE FDSA

Fundamentals of data structures and Algorithm is on 13th September 2020 at 11:00 am.

ESE FDSA (For LD students only)

Fundamentals of data structures and Algorithm is on 13th September 2020 at 11:00 am.



Human Machine Interaction

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Human Machine Interaction

This quiz closed on Saturday, 19 September 2020, 11:15 PM

Time limit: 2 hours 15 mins

Grading method: Highest grade

Attempts: 22

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Human Machine Interaction (Only for LD
and differently abled students) ▶



Govind Haldankar

Telecom Network Management

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Telecom Network Management

This quiz closed on Saturday, 19 September 2020, 11:15 PM

Time limit: 2 hours 15 mins

Grading method: Highest grade

Attempts: 23

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Telecom Network Management (LD and
Differently abled students) ▶



Mixed Signal VLSI Design

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Mixed Signal VLSI Design

This quiz closed on Saturday, 19 September 2020, 11:15 PM

Time limit: 2 hours 15 mins

Grading method: Highest grade

Attempts: 8

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[Mixed Signal VLSI Design \(only for LD
and differently-abled students\) ▶](#)



Ghanshyam

UX Design

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UX Design

This quiz closed on Sunday, 20 September 2020, 9:45 PM

Time limit: 2 hours 15 mins

Grading method: Highest grade

Attempts: 13

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UX Design (Only for LD and Differently
Abled students) ►



S. Shandhraj

Data Science

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Data Science

This quiz closed on Sunday, 20 September 2020, 11:15 PM

Time limit: 2 hours 15 mins

Grading method: Highest grade

Attempts: 22

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◀ Announcements

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Data Science (only for LD and differently
abled students) ▶



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E mail: principal@spit.ac.in Website: www.spit.ac.in

Ref: 24/Exam/Time table 12919
Date: - 23/04/2019

Important: Refer the FINAL TIME TABLE of End Sem Exam and strictly follow the Instructions given below.

All students must occupy their seats at least 15 min before the commencement of exam. Strictly follow the seating arrangement plan. Carry your college Identity card or fee receipt or photo ID proof during exam otherwise you will not be allowed to appear for exam. Do not carry mobile phones, smart watch, bluetooth earphones or any study material in exam hall. No chit-chatting, passing of answerbook/question paper is allowed during exam. If found, Unfair means case will be charged against you. Writing pad and stationary pouch (except transparent pouch) are not allowed in exam hall. Fill up the first page of answerpaper with correct details and read the instruction page on back side of first page. Do not write anything on question paper. Do not ask anything to supervisor about the course. Assume suitable data and write answers. Raise the doubt only in case of printing errors. You will be allowed to go to washroom only once for 5min. Do not leave the classroom during last 10 min of exam.

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Final Time Table of End Semester Examination - May 2019

Ref: - 24/Exam/Time Table /2919
Date: - 23/04/2019

Day	Date	Time	B. Tech. First Year Sem II	
			Group I (Computer & IT)	Group II (ETRX & EXTC)
Thursday	02-05-2019	2.00 pm to 5.00 pm	Engineering Mathematics II	
Saturday	04-05-2019	2.00 pm to 5.00 pm	Applied Physics II	
Tuesday	07-05-2019	2.00 pm to 4.00 pm	Applied Chemistry II	
Thursday	09-05-2019	2.00 pm to 5.00 pm	Programming Methodology and Data Structures	Basic Electrical Technology
Saturday	11-05-2019	2.00 pm to 3.30 pm	Constitution of India	
Monday	13-05-2019	2.00 pm to 3.30 pm	Environmental Studies	
Wednesday	15-05-2019	2.00 pm to 5.00 pm	Engineering Graphics	Engineering Mechanics

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Ref: 24/Exam/Time Table/2919
Date: 23/04/2019

Final Time Table of End Semester Examination - May 2019

Day	Date	Time	B Tech Second Year Sem IV			
			Electronics	EXTC	Computer	IT
Friday	03-05-2019	2.00 pm to 5.00 pm	Applied Mathematics II*		Applied Mathematics II**	
Monday	06-05-2019	2.00 pm to 5.00 pm	Analog Electronics-II	Signals & Systems	Design and Analysis of Algorithms**	
Wednesday	08-05-2019	2.00 pm to 5.00 pm	Principles of Control Systems*		Database Management Systems**	
Friday	10-05-2019	2.00 pm to 5.00 pm	Computer Organization and Architecture	Integrated Circuits	Operating Systems**	
Monday	13-05-2019	2.00 pm to 5.00 pm	CEP			
Tuesday	14-05-2019	2.00 pm to 5.00 pm	Fundamentals of Communication Engineering*		Computer Organization and Architecture**	

Note:- * Common courses in ETRX and EXTC

** Common courses in Computer and IT

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Final Time Table of End Semester Examination - May 2019

*24/exam/Time Table/2019
23/04/2019*

Day	Date	Time	T.E. Sem VI			
			Electronics	EXTC	Computer	IT
Thursday	02-05-2019	10.00 am to 1.00 pm	VLSI Design	Discrete Time Signal Processing	System Programming and Compiler Construction	Distributed Systems
Saturday	04-05-2019	10.00 am to 1.00 pm	Power Electronics	Computer Communication Networks	Cryptography and System Security	Information and Network security
Tuesday	07-05-2019	10.00 am to 1.00 pm	Digital Communication	Embedded Systems & RTOS	Software Engineering	Data Warehousing and Mining
Thursday	09-05-2019	10.00 am to 11.00 am	Open Elective- Consumer Electronics/ Robotic Vision/ Cyber Security & Digital Forensics/ Internet of Things/ Fundamentals of Computational Intelligence/ Fundamentals of Data Structures & Algorithms/ Database Management Systems			
Thursday	09-05-2019	2.00 pm to 5.00 pm	CEP			
Saturday	11-05-2019	10.00 am to 1.00 pm			Digital Signal Processing	

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Final Time Table of End Semester Examination - May 2019

Day	Date	Time	B.E. Sem VIII			
			Electronics	EXTC	Computer	IT
Friday	03-05-2019	10.00 am to 1.00 pm	CMOS VLSI Design	Wireless Networks	Data Warehouse and Mining	Storage network management & Retrieval
Monday	06-05-2019	10.00 am to 1.00 pm	Advanced Networking Technologies	Satellite communication and Networks	Human Machine Interaction	Big Data Analytics
Wednesday	08-05-2019	10.00 am to 1.00 pm	MEMS Technology	Internet and Voice Communication	Parallel and Distributed System	Computer Simulation and Modeling
Friday	10-05-2019	10.00 am to 1.00 pm	Elective -II- Robotics/ Biomedical Electronics	Elective- Telecom Network Management	Elective-III- Machine Learning / Digital Forensic/ Big data Analytics	Elective-II- Enterprise Resource Planning/ Soft Computing

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Final Time Table of End Semester Examination - May 2019

Day	Date	Time	M Tech Sem II	
			Computer	EXTC
Thursday	02-05-2019	2.00 pm to 5.00 pm	Network Analysis and Design	Digital Forensic
Saturday	04-05-2019	2.00 pm to 5.00 pm	High Performance Computing	Network Security
Tuesday	07-05-2019	2.00 pm to 5.00 pm	User Experience Design	Antenna Design
Thursday	09-05-2019	2.00 pm to 5.00 pm	Professional Elective-II - Machine Learning	Professional Elective-II- Error Correcting Code

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Final Time Table of End Semester Examination - May 2019

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21/04/2019

Day	Date	Time	Master of Computer Application (MCA)
FYMCA Sem II			
Thursday	02-05-2019	2.00 pm to 5.00 pm	Operating System
Saturday	04-05-2019	2.00 pm to 5.00 pm	Computer Networks
Tuesday	07-05-2019	2.00 pm to 5.00 pm	Data Structures
Thursday	09-05-2019	2.00 pm to 5.00 pm	Software Project Management
Saturday	11-05-2019	2.00 pm to 5.00 pm	Probability and Statistics

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24/Exam Time Table/2019
25/04/2019

Final Time Table of End Semester Examination - May 2019

Day	Date	Time	Master of Computer Application (MCA)
SYMCA- Sem IV			
Friday	03-05-2019	2.00 pm to 5.00 pm	Data warehousing and Mining & Business Intelligence
Monday	06-05-2019	2.00 pm to 5.00 pm	Software Testing and Quality Assurance
Wednesday	08-05-2019	2.00 pm to 5.00 pm	Design and Analysis of Algorithm
Friday	10-05-2019	2.00 pm to 5.00 pm	User Experience Design
Tuesday	14-05-2019	2.00 pm to 5.00 pm	Elective-II- Information Security/ Soft Computing

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