

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
301	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS001, 1SB20CS002, 1SB20CS004, 1SB20CS005, 1SB20CS006, 1SB20CS007, 1SB20CS008, 1SB20CS009, 1SB20CS010, 1SB20CS011, 1SB20CS012, 1SB20CS013, 1SB20CS014, 1SB20CS015, 1SB20CS016, 1SB20CS017	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
		EC	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20EC001, 1SB20EC002, 1SB20EC003, 1SB20EC005, 1SB20EC006, 1SB20EC007, 1SB20EC008, 1SB20EC009, 1SB20EC010, 1SB20EC011, 1SB20EC012, 1SB20EC013, 1SB20EC014, 1SB20EC015, 1SB20EC016, 1SB20EC017	16
			18EC32- Network Theory		
			18EC33- Electronics Devices		
			18EC34- Digital System Design		
			18EC35- Computer Organization & Architecture		
			18EC36- Power Electronics & Instrumentation		
				TOTAL	32

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total	
302	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS018, 1SB20CS019, 1SB20CS020, 1SB20CS021, 1SB20CS022, 1SB20CS023, 1SB20CS024, 1SB20CS025, 1SB20CS026, 1SB20CS027, 1SB20CS028, 1SB20CS029, 1SB20CS030, 1SB20CS031, 1SB20CS032, 1SB20CS033	16	
			18CS32- Data Structures and Applications			
			18CS33- Analog and Digital Electronics			
			18CS34- Computer Organization			
			18CS35- Software Engineering			
			18CS36- Discrete Mathematical Structures			
		EC	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20EC018, 1SB20EC019, 1SB20EC020, 1SB20EC021, 1SB20EC022, 1SB20EC023, 1SB20EC024, 1SB20EC025, 1SB20EC026, 1SB20EC027, 1SB20EC028, 1SB20EC029, 1SB20EC030, 1SB20EC031, 1SB20EC032, 1SB20EC033		16
			18EC32- Network Theory			
			18EC33- Electronics Devices			
			18EC34- Digital System Design			
			18EC35- Computer Organization & Architecture			
			18EC36- Power Electronics & Instrumentation			
				TOTAL	32	

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
304	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS034, 1SB20CS035, 1SB20CS036, 1SB20CS037, 1SB20CS039, 1SB20CS040, 1SB20CS041, 1SB20CS042, 1SB20CS043, 1SB20CS044, 1SB20CS045, 1SB20CS046, 1SB20CS047, 1SB20CS048, 1SB20CS049, 1SB20CS050	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
		EC	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20EC034, 1SB20EC035, 1SB20EC036, 1SB20EC037, 1SB20EC038, 1SB20EC039, 1SB20EC040, 1SB20EC041, 1SB20EC042, 1SB20EC043, 1SB20EC044, 1SB20EC045, 1SB21EC400, 1SB21EC401	14
			18EC32- Network Theory		
			18EC33- Electronics Devices		
			18EC34- Digital System Design		
			18EC35- Computer Organization & Architecture		
			18EC36- Power Electronics & Instrumentation		
				TOTAL	30

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
305	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS051, 1SB20CS052, 1SB20CS053, 1SB20CS054, 1SB20CS055, 1SB20CS056, 1SB20CS057, 1SB20CS058, 1SB20CS059, 1SB20CS061, 1SB20CS062, 1SB20CS063, 1SB20CS064, 1SB20CS065, 1SB20CS066, 1SB20CS067	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
		EE	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB18EE001, 1SB20EE001, 1SB20EE002, 1SB20EE003, 1SB20EE004, 1SB20EE005, 1SB20EE006, 1SB20EE007, 1SB20EE008, 1SB20EE009, 1SB20EE010, 1SB20EE011, 1SB20EE012, 1SB20EE013, 1SB20EE014, 1SB20EE015	16
			18EE32- Electric Circuit Analysis		
			18EE33- Transformers and Generators		
			18EE34- Analog Electronic Circuits		
			18EE35- Digital System Design		
			18EE36- Electrical and Electronic Measurements		
				TOTAL	32

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
306	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS068, 1SB20CS069, 1SB20CS070, 1SB20CS071, 1SB20CS072, 1SB20CS074, 1SB20CS075, 1SB20CS076, 1SB20CS077, 1SB20CS078, 1SB20CS079, 1SB20CS080, 1SB20CS081, 1SB20CS082, 1SB20CS083, 1SB20CS084	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
		EE	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20EE016, 1SB20EE017, 1SB20EE018, 1SB20EE019, 1SB21EE400, 1SB21EE401, 1SB21EE402	07
			18EE32- Electric Circuit Analysis		
			18EE33- Transformers and Generators		
			18EE34- Analog Electronic Circuits		
			18EE35- Digital System Design		
		ME	18EE36- Electrical and Electronic Measurements	1SB18ME018, 1SB20ME001, 1SB20ME002, 1SB20ME003, 1SB20ME004, 1SB20ME005, 1SB20ME006	07
			18MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			18ME32- Mechanics of Materials		
			18ME33- Basic Thermodynamics		
18ME34- Material Science					
18ME35B- Metal Casting and Welding					
18ME36B- Mechanical Measurement and Metrology					
				TOTAL	30

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
307	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS085, 1SB20CS086, 1SB20CS087, 1SB20CS088, 1SB20CS089, 1SB20CS090, 1SB20CS091, 1SB20CS092, 1SB20CS093, 1SB20CS094, 1SB20CS095, 1SB20CS096, 1SB20CS097, 1SB20CS098, 1SB20CS099, 1SB20CS100	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
		ME	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20ME007, 1SB20ME009, 1SB20ME010, 1SB20ME011, 1SB20ME012, 1SB20ME014, 1SB20ME015, 1SB20ME016, 1SB20ME017, 1SB20ME018, 1SB21ME400, 1SB21ME401, 1SB21ME402, 1SB21ME403, 1SB21ME404, 1SB21ME405	16
			18ME32- Mechanics of Materials		
			18ME33- Basic Thermodynamics		
			18ME34- Material Science		
			18ME35B- Metal Casting and Welding		
			18ME36B- Mechanical Measurement and Metrology		
				TOTAL	32

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
319	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS101, 1SB20CS102, 1SB20CS103, 1SB20CS104, 1SB20CS105, 1SB20CS106, 1SB20CS107, 1SB20CS108, 1SB20CS109, 1SB20CS110, 1SB20CS111, 1SB20CS112, 1SB20CS113, 1SB20CS114, 1SB20CS115, 1SB20CS116	16
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
				TOTAL	16

FORENOON

III SEMESTER – B.E. EXAMINATION APRIL/ MAY 2022

DATE – 30.04.2022, 02.05.2022, 05.05.2022, 07.05.2022, 09.05.2022, 11.05.2022

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
318	9.30am to 12.30 pm	CS	18MAT31- Transform Calculus, Fourier Series and Numerical Techniques	1SB20CS117, 1SB20CS118, 1SB20CS119, 1SB20CS120, 1SB20CS121, 1SB20CS123	06
			18CS32- Data Structures and Applications		
			18CS33- Analog and Digital Electronics		
			18CS34- Computer Organization		
			18CS35- Software Engineering		
			18CS36- Discrete Mathematical Structures		
				TOTAL	06