

AFTERNOON

**III SEMESTER – B.E. EXAMINATION APRIL/MAY 2023**

DATE – 17.04.2023, 19.04.2023, 21.04.2023, 25.04.2023, 27.04.2023

Block	Time	Br	Subject code & Title	Reg. Nos.	Total
301	2.00 PM to 5.00 PM	AI	21KSK37- Samskrutika Kannada/ <b>21KSK37- Balake Kannada</b>	1SB21AI001, 1SB21AI002, 1SB21AI003, 1SB21AI004, <b>1SB21AI006</b> , 1SB21AI007, <b>1SB21AI008</b> , 1SB21AI009, 1SB21AI010, 1SB21AI011, 1SB21AI012, 1SB21AI013, 1SB21AI014, <b>1SB21AI015</b> , 1SB21AI016	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EC	21CIP37- Constitution of India and Professional Ethics	1SB20EC046, 1SB21EC001, 1SB21EC002, 1SB21EC003, 1SB21EC004, 1SB21EC005, 1SB21EC006, 1SB21EC007, 1SB21EC008, 1SB21EC009, 1SB21EC010, 1SB21EC011, 1SB21EC012, 1SB21EC013, 1SB21EC014	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EC32- Digital System Design using Verilog		
			21EC33- Basic Signal Processing		
			21EC34- Analog Electronic Circuits		
			<b>TOTAL</b>	<b>30</b>	

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302	2.00 PM to 5.00 PM	AI	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	1SB21AI017, 1SB21AI018, 1SB21AI019, 1SB21AI020, 1SB21AI021, <b>1SB21AI022</b> , 1SB21AI023, <b>1SB21AI024</b> , <b>1SB21AI025</b> , <b>1SB21AI026</b> , 1SB21AI030, 1SB21AI031, 1SB21AI032, 1SB21AI033, 1SB21AI034, <b>1SB21AI035</b>	16	
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21CS32- Data Structures and Applications			
			21CS33- Analog and Digital Electronics			
			21CS34- Computer Organization and Architecture			
		EC	21CIP37- Constitution of India and Professional Ethics		1SB21EC015, 1SB21EC016, 1SB21EC017, 1SB21EC018, 1SB21EC019, 1SB21EC020, 1SB21EC021, 1SB21EC022, 1SB21EC023, 1SB21EC024, 1SB21EC025, 1SB21EC026, 1SB21EC027, 1SB21EC028, 1SB21EC029	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21EC32- Digital System Design using Verilog			
			21EC33- Basic Signal Processing			
			21EC34- Analog Electronic Circuits			
<b>TOTAL</b>						<b>31</b>

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304	2.00 PM to 5.00 PM	AI	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	1SB21AI036, 1SB21AI037, 1SB21AI038, 1SB21AI039, 1SB21AI040, 1SB21AI041, 1SB21AI042, <b>1SB21AI043</b> , 1SB21AI044, 1SB21AI045, <b>1SB21AI046</b> , 1SB21AI047, 1SB21AI048, 1SB21AI049, <b>1SB21AI050</b> , 1SB21AI051	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EC	21CIP37- Constitution of India and Professional Ethics	1SB21EC030, 1SB21EC031, 1SB21EC032, 1SB21EC033, 1SB21EC034, 1SB21EC035, 1SB21EC036, 1SB21EC037, 1SB21EC038, 1SB21EC039, 1SB21EC040, 1SB21EC041, 1SB21EC042, 1SB21EC043, 1SB21EC044, 1SB21EC045	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EC32- Digital System Design using Verilog		
			21EC33- Basic Signal Processing		
			21EC34- Analog Electronic Circuits		
				<b>TOTAL</b>	<b>32</b>

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306	2.00 PM to 5.00 PM	AI	21KSK37- Samskrutika Kannada/ <b>21KSK37- Balake Kannada</b>	<b>1SB21AI052, 1SB21AI053, 1SB21AI054, 1SB21AI055, 1SB21AI056, 1SB21AI057, 1SB21AI058, 1SB21AI059, 1SB21AI060, 1SB21AI061, 1SB22AI400, 1SB22AI401, 1SB22AI402</b>	13	
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21CS32- Data Structures and Applications			
			21CS33- Analog and Digital Electronics			
			21CS34- Computer Organization and Architecture			
		EC	21CIP37- Constitution of India and Professional Ethics		<b>1SB21EC046, 1SB21EC047, 1SB21EC048, 1SB21EC049, 1SB21EC050, 1SB21EC051, 1SB21EC052, 1SB21EC053, 1SB21EC054, 1SB21EC055, 1SB21EC056, 1SB21EC057, 1SB21EC058, 1SB21EC059, 1SB21EC060</b>	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21EC32- Digital System Design using Verilog			
			21EC33- Basic Signal Processing			
			21EC34- Analog Electronic Circuits			
			<b>TOTAL</b>	<b>28</b>		

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305	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS001, 1SB21CS002, 1SB21CS003, 1SB21CS004, 1SB21CS005, 1SB21CS006, 1SB21CS007, 1SB21CS008, 1SB21CS009, 1SB21CS010, 1SB21CS011, 1SB21CS012, 1SB21CS013, 1SB21CS014, 1SB21CS015, 1SB21CS016</b>	16	
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21CS32- Data Structures and Applications			
			21CS33- Analog and Digital Electronics			
			21CS34- Computer Organization and Architecture			
		EC	21CIP37- Constitution of India and Professional Ethics		<b>1SB21EC061, 1SB21EC062, 1SB21EC063, 1SB21EC064, 1SB21EC065, 1SB21EC066, 1SB21EC067, 1SB21EC068, 1SB21EC069, 1SB21EC070, 1SB21EC071, 1SB21EC072, 1SB21EC073, 1SB21EC074, 1SB21EC075, 1SB21EC076</b>	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21EC32- Digital System Design using Verilog			
			21EC33- Basic Signal Processing			
			21EC34- Analog Electronic Circuits			
				<b>TOTAL</b>		<b>32</b>

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310	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS017</b> , 1SB21CS018, 1SB21CS019, 1SB21CS020, 1SB21CS021, 1SB21CS022, 1SB21CS023, 1SB21CS024, 1SB21CS026, <b>1SB21CS027</b> , 1SB21CS028, 1SB21CS029, 1SB21CS030, 1SB21CS031, <b>1SB21CS032</b>	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EC	21CIP37- Constitution of India and Professional Ethics	SB21EC077, 1SB21EC078, 1SB21EC079, 1SB21EC080, 1SB21EC081, 1SB21EC082, 1SB21EC083, 1SB21EC084, 1SB21EC085, 1SB21EC086, 1SB21EC087, 1SB21EC089, 1SB21EC090, 1SB21EC091, 1SB21EC092	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EC32- Digital System Design using Verilog		
			21EC33- Basic Signal Processing		
			21EC34- Analog Electronic Circuits		
			<b>TOTAL</b>	<b>30</b>	

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307	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS033, 1SB21CS034, 1SB21CS035,            1SB21CS036, 1SB21CS037, 1SB21CS038,            1SB21CS039, 1SB21CS040, 1SB21CS041,            1SB21CS042, 1SB21CS043, 1SB21CS044,            1SB21CS046, <b>1SB21CS047</b>, 1SB21CS048</b>	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EC	21CIP37- Constitution of India and Professional Ethics	<b>1SB21EC093, 1SB21EC094, 1SB21EC095,            1SB21EC096, 1SB21EC097, 1SB21EC098,            1SB21EC099, 1SB21EC101, 1SB21EC102,            1SB21EC103, 1SB22EC400, 1SB22EC401,            1SB22EC402, 1SB22EC403, 1SB22EC404</b>	15
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EC32- Digital System Design using Verilog		
			21EC33- Basic Signal Processing		
			21EC34- Analog Electronic Circuits		
			<b>TOTAL</b>	<b>30</b>	

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311	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS049, 1SB21CS050, 1SB21CS051, 1SB21CS052, 1SB21CS053, 1SB21CS054, 1SB21CS055, 1SB21CS056, 1SB21CS058, 1SB21CS059, 1SB21CS060, 1SB21CS062, 1SB21CS063, 1SB21CS064, 1SB21CS065, 1SB21CS066</b>	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EE	21CIP37- Constitution of India and Professional Ethics	<b>1SB21EE001, 1SB21EE002, 1SB21EE003, 1SB21EE004, 1SB21EE005, 1SB21EE006, 1SB21EE007, 1SB21EE008, 1SB21EE009, 1SB21EE010, 1SB21EE011, 1SB21EE012, 1SB21EE013, 1SB21EE014, 1SB21EE015, 1SB21EE016</b>	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EE32- Analog Electronic Circuits and Op - Amps		
			21EE33- Electric Circuit Analysis		
			21EE34- Transformers and Generators		
			<b>TOTAL</b>	<b>32</b>	



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314	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS067, 1SB21CS068, 1SB21CS069,</b> <b>1SB21CS070, 1SB21CS071, 1SB21CS072,</b> <b>1SB21CS073, 1SB21CS074, 1SB21CS075,</b> <b>1SB21CS076, 1SB21CS077, 1SB21CS078,</b> <b>1SB21CS079, 1SB21CS080, 1SB21CS081,</b> <b>1SB21CS082, 1SB21CS083</b>	17
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		EE	21CIP37- Constitution of India and Professional Ethics	<b>1SB21EE017, 1SB21EE018, 1SB21EE019,</b> <b>1SB21EE020, 1SB21EE021, 1SB21EE022,</b> <b>1SB21EE023, 1SB21EE024, 1SB21EE025,</b> <b>1SB21EE026, 1SB21EE027, 1SB21EE028,</b> <b>1SB22EE400, 1SB22EE401, 1SB22EE402,</b> <b>1SB22EE403</b>	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21EE32- Analog Electronic Circuits and Op - Amps		
			21EE33- Electric Circuit Analysis		
			21EE34- Transformers and Generators		
			<b>TOTAL</b>	<b>33</b>	

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316	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS084, 1SB21CS085, 1SB21CS086,</b> 1SB21CS087, 1SB21CS088, <b>1SB21CS089,</b> 1SB21CS090, 1SB21CS091, 1SB21CS092, 1SB21CS093, 1SB21CS094, <b>1SB21CS095,</b> 1SB21CS096, 1SB21CS097, 1SB21CS098, 1SB21CS099	16	
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21CS32- Data Structures and Applications			
			21CS33- Analog and Digital Electronics			
			21CS34- Computer Organization and Architecture			
		ME	21CIP37- Constitution of India and Professional Ethics		1SB21ME001, 1SB21ME002, 1SB21ME003, 1SB21ME004, 1SB21ME005, 1SB21ME006, 1SB21ME007, 1SB21ME008, 1SB21ME009, 1SB21ME010	10
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques			
			21ME32- Metal casting, Forming and Joining Processes			
			21ME33- Material Science and Engineering			
			21ME34- Thermodynamics			
			<b>TOTAL</b>	<b>26</b>		

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317	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	<b>1SB21CS100, 1SB21CS101, 1SB21CS102,</b> <b>1SB21CS103, 1SB21CS104, 1SB21CS105,</b> <b>1SB21CS106, 1SB21CS107, 1SB21CS108,</b> <b>1SB21CS109, 1SB21CS110, 1SB21CS111,</b> <b>1SB21CS112, 1SB21CS113, 1SB21CS115,</b> <b>1SB21CS116</b>	16
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
		ME	21CIP37- Constitution of India and Professional Ethics	<b>1SB21ME011, 1SB21ME012, 1SB21ME013,</b> <b>1SB22ME400, 1SB22ME401, 1SB22ME402,</b> <b>1SB22ME403</b>	07
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21ME32- Metal casting, Forming and Joining Processes		
			21ME33- Material Science and Engineering		
			21ME34- Thermodynamics		
			<b>TOTAL</b>	<b>23</b>	

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318	2.00 PM to 5.00 PM	CS	21KSK37- Samskrutika Kannada/ <b>21KBK37- Balake Kannada</b>	1SB21CS117, 1SB21CS118, 1SB21CS119, <b>1SB21CS120, 1SB21CS121, 1SB21CS122,</b> <b>1SB21CS123, 1SB21CS124, 1SB21CS125,</b> 1SB21CS126, <b>1SB22CS400,</b> 1SB22CS401, 1SB22CS402, 1SB22CS403, <b>1SB22CS404,</b> 1SB22CS405, 1SB22CS406	17
			21MAT31- Transform Calculus, Fourier Series and Numerical Techniques		
			21CS32- Data Structures and Applications		
			21CS33- Analog and Digital Electronics		
			21CS34- Computer Organization and Architecture		
				TOTAL	17