



TKR COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated to JNTUH)
Accredited by NBA & NAAC with 'A+' Grade



RESULTS

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Branch : CIVIL ENGINEERING

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3AA	4E3AB	4E3AC	4E3AE
			Probability and Statistics	Surveying	Strength of Materials-I	Fluid Mechanics	Building Materials and Construction
			Grade	Grade	Grade	Grade	Grade
23K91A0101	3.70	3.93	F		F		
23K91A0103	5.45	6.38				F	
23K91A0106	5.25	5.88			F		
23K91A0108	5.40	6.17				F	
23K91A0109	3.15	4.22	F		F	F	
23K91A0110	3.35	3.59		F	F	F	
23K91A0112	4.45	4.00	F(Ab)				
23K91A0113	1.35	3.23	F	F	F	F	F
23K91A0119	3.80	5.18	F	C		F	
24K95A0124	4.25	4.25			F(Ab)	F(Ab)	

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : COMPUTER SCIENCE & ENGINEERIN

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
			Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A0504	1.90	3.28	F			F	F	F
23K91A0510	4.65	4.87					F(Ab)	C
23K91A0515	4.45	5.80	F					
23K91A0516	4.55	4.73	F					C
23K91A0517	4.65	4.90					F	C
23K91A0519	4.05	3.53	F	F				
23K91A0525	3.45	3.12	F(Ab)	C		F		
23K91A0533	4.95	4.47	F	C	B		B	B
23K91A0534	1.55	2.28	F	F	F		F	F
23K91A0539	4.75	4.78	F	B				
23K91A0545	4.00	5.15					F	F
23K91A0565	4.15	5.45				F(Ab)	F	C
23K91A0568	5.25	5.38		C				
23K91A0581	1.50	2.57	F	F	F	F		F

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Branch : COMPUTER SCIENCE & ENGINEERIN

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
			Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A0598	5.60	4.62		C				
23K91A05A4	4.90	4.87		F				
23K91A05A8	4.30	5.03		F			F	
23K91A05A9	2.05	3.47	F	F			F	F
23K91A05B1	5.10	6.12	F					
23K91A05B3	3.55	4.60		F			F	F
23K91A05C4	2.90	3.72	F			F		F
23K91A05C8	2.15	2.75	F	F		F	F	
23K91A05C9	3.05	3.75	F	F		F	C	
23K91A05D5	5.55	5.12					F	
23K91A05E0	5.80	6.17	F					
23K91A05E1	5.05	5.38				F		
23K91A05E5	3.90	4.92		C			F	F
23K91A05F5	2.45	2.60	F	F	F		F(Ab)	

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Branch : COMPUTER SCIENCE & ENGINEERIN

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
			Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A05F8	0.71	2.18	F	F	F		F(Ab)	F
23K91A05J5	2.85	3.75	F	F			F	
23K91A05K4	4.35	4.58				F	F	
23K91A05K8	5.65	5.62			C			B
23K91A05L0	3.70	5.07		F			F	
23K91A05L8	3.40	4.65		F	F	F		B
23K91A05M1	2.29	3.93	F			F(Ab)		F
23K91A05M5	5.35	5.77		C				
23K91A05N0	3.05	4.13	F	C	B	F	F	
23K91A05P3	5.10	4.68				F		
23K91A05R1	4.50	3.58					F	
23K91A05R7	4.70	4.25				F	C	C
24K95A0503	5.80	5.80		C				
24K95A0506	6.05	6.05						B

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Branch : COMPUTER SCIENCE & ENGINEERING

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No SGPA CGPA

4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
Grade	Grade	Grade	Grade	Grade	Grade
24K95A0522	5.75	5.75		C	

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
			Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A6617	5.45	5.57		C				
23K91A6619	2.30	3.75	F	C	F		F(Ab)	F(Ab)
23K91A6627	4.75	5.77	F	B				
23K91A6648	0.70	3.13	F	F	F	F(Ab)	F(Ab)	F(Ab)
23K91A6650	4.90	4.30				F		B
23K91A6670	5.15	5.58					F	
23K91A6679	5.20	5.00	F(Ab)					
23K91A6681	5.75	6.00		C				
23K91A6689	5.00	5.40	F					
23K91A6694	4.55	5.83	F					
23K91A6697	4.85	5.48					F	
23K91A6698	4.05	4.38	B+			F	F(Ab)	
23K91A6699	4.95	4.28					F	
23K91A66B4	4.10	5.32			F	C	F	

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
			Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A66C1	1.65	2.00	F	F	F	F	F	
23K91A66C2	4.00	4.18				F(Ab)	F	
23K91A66C3	1.45	3.28	F	F	F	C	F	F
23K91A66C4	3.25	4.78			F	C	F	F
23K91A66D2	3.70	4.22				F	F	
23K91A66D5	3.80	4.05	F		B	F	C	
23K91A66D7	4.00	4.98					F	F
23K91A66G5	1.50	1.98	F	F	F	C	F	F
23K91A66J0	4.50	4.10	F					
23K91A66J9	3.90	3.13					F(Ab)	F(Ab)
23K91A66K0	4.15	4.77		F(Ab)		B	F	
23K91A66K1	5.60	6.30				B		
24K95A6604	5.70	5.70				F		
24K95A6613	5.80	5.80			C			

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No SGPA CGPA

4B3AD	4E3EA	4E3EB	4E3EC	4E3ED	4E3EE
Probability and Statistics	Semiconductor Devices and Circuits	Python Programming	Mathematical Foundations of Computer	Computer Architecture and Organization	Computer Networks
Grade	Grade	Grade	Grade	Grade	Grade
			F	F	F(Ab)

24K95A6614

2.95

2.95

Note: In case of any deviation, the concern students may contact the COE immediately

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EE	4E3HA	4E3HB
			Probability and statistics	Semiconductor Devices and Circuits	Python Programming	Computer Networks	Introduction to Data Science	Computer Organization & Operating
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A6703	3.30	5.22				F	F	F
23K91A6721	2.85	3.87	F			F	F	
23K91A6726	5.70	6.23		B+				C
23K91A6729	4.75	5.72	F					
23K91A6766	4.80	5.72	F	B				
23K91A67A2	4.75	4.07				C		F
23K91A67A3	6.10	6.50				C		
23K91A67B5	5.00	5.83	F	B+				
23K91A67B7	1.45	2.68	F	F	F	F		F
23K91A67B8	3.05	4.20		C		F(Ab)	F(Ab)	F(Ab)
23K91A67C6	2.75	3.03	F(Ab)	F(Ab)			F(Ab)	
23K91A67C7	5.60	5.53		B				
23K91A67D6	6.00	6.43		B+				
23K91A67D8	4.35	4.88	F	C				

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EE	4E3HA	4E3HB
			Probability and statistics	Semiconductor Devices and Circuits	Python Programming	Computer Networks	Introduction to Data Science	Computer Organization & Operating
			Grade	Grade	Grade	Grade	Grade	Grade
23K91A67E6	5.80	5.58		B				
23K91A67E7	6.30	6.28		B				
23K91A67E9	4.60	4.10	F	B	C	B	B	
23K91A67F1	3.60	4.82		F			F	
23K91A67F3	4.40	4.52		F		C		
23K91A67G4	3.45	4.92	F		F	F		
23K91A67G9	2.40	3.80		F	F	F	F	
23K91A67H0	5.85	6.27		B	C			
23K91A67H1	4.65	5.32				F		
23K91A67H2	4.40	5.55	F			C		
23K91A67H8	6.40	6.78				B		
23K91A67J1	3.55	3.83		F		C	F	C
24K95A6701	3.90	3.90	F					F
24K95A6703	3.05	3.05	F				F(Ab)	F(Ab)

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Branch : COMPUTER SCIENCE AND ENGINEER Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3EA	4E3EB	4E3EE	4E3HA	4E3HB
			Probability and statistics	Semiconductor Devices and Circuits	Python Programming	Computer Networks	Introduction to Data Science	Computer Organization & Operating
			Grade	Grade	Grade	Grade	Grade	Grade
24K95A6711	4.80	4.80	F					
24K95A6712	4.85	4.85	F					
24K95A6713	3.45	3.45	F					F(Ab)
24K95A6715	3.44	3.44	F	B		F(Ab)	B	

Note: In case of any deviation, the concern students may contact the COE immediately

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Branch : ELECTRICAL & ELECTRONICS ENGINE Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3BB	4E3BC	4E3BD	4E3BE
			Complex Analysis and vector Calculus	Power Systems-I	Analog Electronics	Electrical Machines-I	Electro Magnetic Fields
			Grade	Grade	Grade	Grade	Grade
23K91A0201	3.45	3.68	C	F	F(Ab)		F
23K91A0202	5.45	6.19			F		B
23K91A0207	6.35	6.33	B			B	
23K91A0208	3.40	4.26	F	C	F	B	F
23K91A0219	5.75	4.77	C				
23K91A0221	5.30	5.61	F				
23K91A0223	3.40	5.21	F	F	F	B	
23K91A0226	5.00	5.28	F				
23K91A0227	5.80	6.01	F				
23K91A0228	5.15	5.60	F				
23K91A0232	5.25	5.14	F				
23K91A0237	5.25	4.88	F			C	
23K91A0238	5.70	7.11	F				
23K91A0239	2.20	2.72	F		F(Ab)	F(Ab)	F(Ab)

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : ELECTRICAL & ELECTRONICS ENGINE Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3BB	4E3BC	4E3BD	4E3BE
			Complex Analysis and vector Calculus	Power Systems-I	Analog Electronics	Electrical Machines-I	Electro Magnetic Fields
			Grade	Grade	Grade	Grade	Grade
23K91A0241	5.15	5.34	F			B	
23K91A0243	2.70	4.64	F	F	F	B	F
23K91A0244	3.70	4.60	F		F	F	
23K91A0246	6.00	6.11	F				
23K91A0249	3.10	3.26	F		F	F	
23K91A0251	6.20	6.07	C				
24K95A0202	5.90	5.90	F				
24K95A0208	5.30	5.30	F				
24K95A0209	5.80	5.80	F(Ab)				
24K95A0210	5.45	5.45	F				
24K95A0211	5.95	5.95	F				
24K95A0212	6.05	6.05	F				
24K95A0213	5.70	5.70	F				
24K95A0215	6.10	6.10	F				

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Branch : ELECTRICAL & ELECTRONICS ENGINE Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No SGPA CGPA

4B3BA	4E3BB	4E3BC	4E3BD	4E3BE
Complex Analysis and vector Calculus	Power Systems-I	Analog Electronics	Electrical Machines-I	Electro Magnetic Fields
Grade	Grade	Grade	Grade	Grade
F				

24K95A0216

6.45

6.45

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A0401	9.10	9.13				A+	
23K91A0402	5.30	6.18			C		C
23K91A0405	4.70	6.10	F				
23K91A0407	3.90	5.07		F	C		F
23K91A0411	4.10	5.89		F			F
23K91A0412	4.90	5.30	F				
23K91A0414	2.10	3.97	F	F		F	F
23K91A0415	3.95	5.19	F	F	B		
23K91A0417	4.70	5.78			B	F	
23K91A0419	3.65	4.63	F				F
23K91A0421	4.70	5.99	F(Ab)	F			
23K91A0423	5.95	6.85	C				
23K91A0424	3.85	5.20		F		C	F
23K91A0425	4.50	5.49	C			B	F

Note: In case of any deviation, the concern students may contact the COE immediately

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A0426	5.90	6.59	C				
23K91A0427	4.30	5.70	F				
23K91A0436	3.65	4.81	F			B	F
23K91A0437	5.35	6.27		F			
23K91A0438	5.00	5.95	C	F			
23K91A0443	6.30	6.71				B+	
23K91A0445	3.90	4.56		F		F	
23K91A0447	5.80	5.52	C				
23K91A0448	5.35	5.61	C	F			
23K91A0449	5.65	6.48	C				
23K91A0450	5.85	6.35	C				
23K91A0451	5.15	6.12	F				
23K91A0453	1.20	2.12	F(Ab)	F(Ab)	F(Ab)	F	F(Ab)
23K91A0463	4.70	5.85		F	F		

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A0464	4.75	5.23		F			
23K91A0465	4.95	5.81	F				
23K91A0476	4.85	5.93	C	F	C	B	
23K91A0477	2.60	4.50	C	F	C	F	F
23K91A0478	4.75	6.13	F				
23K91A0484	4.45	5.73	F				
23K91A0485	1.70	3.50	F		F	F	F
23K91A0486	3.65	4.24	F		F	C	
23K91A0487	1.65	4.68	F	F	C	F	F
23K91A0490	4.65	5.82	F				
23K91A0494	2.75	4.70	F		F	F	
23K91A04B0	5.10	6.43	F				
23K91A04B2	5.30	6.56	F				
23K91A04B3	2.20	4.95	F			F	F

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A04B4	1.60	3.60	F(Ab)	F		F	F
23K91A04B5	1.55	3.14	F(Ab)		F(Ab)	F(Ab)	F(Ab)
23K91A04B8	5.10	6.54	F				
23K91A04B9	2.10	3.71	F			F	F
23K91A04C0	2.55	4.71	F			F	F
23K91A04C1	5.55	6.61	F				
23K91A04C4	6.15	6.26				B	
23K91A04C8	3.90	3.46	F			F	
23K91A04D0	3.55	5.02				F(Ab)	F(Ab)
23K91A04D1	3.90	5.42	F				F
23K91A04D2	4.85	6.07	F				
23K91A04D3	5.10	5.25	F				
23K91A04D5	5.40	6.43	F				
23K91A04D6	2.45	5.17	F			F	F(Ab)

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A04D8	4.20	5.48			F(Ab)		F
23K91A04D9	1.35	2.88	F	F	F	F	F
23K91A04E2	4.65	5.28				F	
23K91A04F1	4.05	4.39				F(Ab)	F(Ab)
23K91A04F9	2.70	5.04	F			F	F
23K91A04G3	6.35	6.48				B	
23K91A04G4	2.15	4.03	F(Ab)	F(Ab)		F(Ab)	F(Ab)
23K91A04J2	4.20	4.60		F		F	C
23K91A04J8	2.45	4.48	F			F(Ab)	F(Ab)
23K91A04K3	4.70	4.17	F(Ab)				
23K91A04K5	3.55	4.31	F			F	
23K91A04K6	5.60	6.40	F				
23K91A04K9	2.85	3.53	F	C	F	F	C
23K91A04L1	5.75	6.17		F			

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Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

RESULTS

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A04L7	4.65	5.57				F	
23K91A04L9	4.05	4.90	F		F		C
23K91A04M0	3.50	3.99	F			F	C
23K91A04M4	3.45	4.02	F		C		F
23K91A04M7	3.35	5.33				F	F
23K91A04N4	4.50	5.66					F
23K91A04N5	4.80	5.51	F				
23K91A04N6	4.45	5.73			C	F	
23K91A04N7	4.95	5.90	F				
23K91A04P0	3.45	4.48	F			F	
23K91A04P1	3.90	5.02	F	F	C	C	
23K91A04P3	4.00	5.06	F	F		C	C
23K91A04Q0	3.55	4.31	F			F	
23K91A04Q2	3.35	4.17	F			F	C

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RESULTS

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Branch : ELECTRONICS & COMMUNICATION EN Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3BA	4E3DB	4E3DC	4E3DD	4E3DE
			Complex Analysis and Vector Calculus	Digital Logic Design	Network Theory	Electronic Circuit Analysis	Signals and Systems
			Grade	Grade	Grade	Grade	Grade
23K91A04Q3	5.85	6.03	F				
23K91A04Q5	2.00	3.52	F		F	F(Ab)	F(Ab)
23K91A04Q7	4.50	5.83	F			C	
23K91A04R1	4.55	3.83	F			B	
24K95A0412	4.65	4.65	F			C	
24K95A0413	5.55	5.55	F				
24K95A0414	4.75	4.75	F				
24K95A0417	6.90	6.90	B				
24K95A0418	5.35	5.35	F			B	
24K95A0424	7.75	7.75	C				
24K95A0426	2.80	2.80	F	F			F(Ab)

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Branch : INFORMATION TECHNOLOGY

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No	SGPA	CGPA	4B3AD	4E3FB	4E3FC	4E3FD	4H3FA
			Probability and Statistics	Computer Organization and Architecture	Data Structures	Object Oriented Programming through Java	Business Economics & Financial
			Grade	Grade	Grade	Grade	Grade
23K91A1216	5.08	5.03	F				
23K91A1218	5.03	5.14				F	
23K91A1227	3.88	4.53	F				F
23K91A1248	4.60	4.52	F				
23K91A1251	3.28	3.56		F(Ab)		F	F(Ab)
23K91A1252	5.00	5.70				F	C
23K91A1266	3.93	3.38	F(Ab)			F	
23K91A1271	6.45	6.32				C	
23K91A1281	5.18	5.78	F				
23K91A1284	6.10	6.08				F	
23K91A1288	1.30	1.60	F	F(Ab)	F(Ab)	F	F
23K91A12A0	6.15	6.68				C	
23K91A12A7	4.05	4.60		F	F		
23K91A12B2	3.65	5.18		F	F		

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TKR COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

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Branch : INFORMATION TECHNOLOGY

Course/Sem : II B.TECH I SEMESTER Supplementary Examinations (R22)

Held in : June 2026

Roll No SGPA CGPA

4B3AD	4E3FB	4E3FC	4E3FD	4H3FA
Probability and Statistics	Computer Organization and Architecture	Data Structures	Object Oriented Programming through Java	Business Economics & Financial
Grade	Grade	Grade	Grade	Grade
	F			
F				

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, F - 0.00, Ab - 0.)

03/07/2026

Controller of Examinations

Principal