



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajanagar

Term : ESE APRIL-MAY 2026
Programme : THIRD YEAR ELECTRONICS AND TELECOMMUNICAT
Semester : VI
Scheme : ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING-2023-24 (NE

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BT23F03F039	A++	A+	B	C+	A+	A	A+	A+	A	A	A+	C+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONI CS	ETPEC3020 LAB POWER ELECTRONIC S	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	BT23F03F046	C	A+	B+	C+	A+	B+	A++	C+	A	A+	A+	A		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	BT23F03F047	B	B+	C+	A	B+	B+	A+	B	B+	A	B+	A		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONI CS	ETPEC3020 LAB POWER ELECTRONIC S	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	BT23F03F049	C+	B+	C	C+	B	A+	A+	A+	B+	B+	B	B+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	BT23F04F001	A	A	B	A	A+	A	A+	A+	A	A+	A	B+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	BT23F04F003	B	A	B	C+	A	B+	B+	A+	A	A+	A+	A		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	BT23F04F004	C+	B+	B	B	A+	B+	A+	C+	A+	A	A+	A+		
8	BT23F04F005	B+	B+	B+	B+	A	A	A++	A+	A	A	A	A		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	BT23F04F006	C+	A+	B	C+	A+	B+	A+	A	A+	A+	A+	C+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	BT23F04F007	D	B+	D	D	A+	A+	A+	A	A+	A+	A+	C+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BT23F04F008	B+	A	A	B	A+	A	A+	A	A+	A	A+	B		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	BT23F04F009	A++	A	A+	B+	A+	A	A+	A++	A	A+	A+	B+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BT23F04F010	B+	A	C+	C+	A	C+	A	B+	A+	A	A	B+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	BT23F04F011	B	B+	B+	B+	A+	A	A+	B+	A	A+	A+	A		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	BT23F04F012	B+	A	A	A+	A+	A+	A+	A	A+	A	A+	B		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	BT23F04F013	C	B+	C+	B	A+	B+	A+	B	A	A	A	B		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17	BT23F04F014	A++	A+	B+	A	A+	A	A+	A+	A	A+	A+	B+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
18	BT23F04F015	A+	A+	A+	B+	A+	B+	A+	A++	A++	A+	A++	C+		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
19	BT23F04F016	C+	A	B+	A	A+	A	A+	A	A+	A+	A	A++		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
20	BT23F04F017	A++	A+	A+	A	A+	A	A	A++	A++	A+	A+	C+		
21	BT23F04F018	C+	A	B	C+	B+	B+	A	B+	A+	A	A	C+		
22	BT23F04F019	A+	A	A	A	A	A+	A+	B+	A+	A+	A+	A+		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
23	BT23F04F020	B+	A	A	B+	A+	A	A+	B+	A+	A	A	A		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
24	BT23F04F021	C	B+	B+	B+	A	B+	A+	B+	A+	A+	A+	B+		
25	BT23F04F022	B	B+	B+	B+	B	B+	A+	A	A+	A+	A+	B+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
26	BT23F04F023	D	B+	D	D	B+	D	A	A	A+	A	B+	D		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
27	BT23F04F024	C+	B+	C+	B	A	A	A+	B+	A+	A	A+	B		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
28	BT23F04F025	C+	A	A+	A	A+	A+	A++	A+	A	A	A+	A+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
29	BT23F04F026	C+	A	B+	B+	A+	B+	A+	A++	A+	A+	A+	A+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
30	BT23F04F027	C	B+	D	C	B	D	A	B	B+	A	B+	D		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
31	BT23F04F029	A+	A+	A+	A	A+	B+	A	A+	A+	A++	A+	A++		
32	BT23F04F030	B+	B+	C	B	A	C	B+	B+	A+	A++	A+	B+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
33	BT23F04F031	A++	A+	A+	A+	A+	A	A+	A++	A+	A+	A+	A		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
34	BT23F04F032	B	A	B	B	A+	B+	A	B+	A++	A+	A+	B+		
35	BT23F04F033	D	B+	C	C	B	C+	A+	D	A	A	B+	C		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
36	BT23F04F034	A++	A+	A+	A	A+	A+	A+	A++	A+	A++	A++	A		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
37	BT23F04F035	A+	A	A	B+	A	A+	A+	A+	A+	A+	A++	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3017 INDUSTRIAL AUTOMATION	ETPEC3018 LAB INDUSTRIAL AUTOMATION	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
38	BT23F04F036	A	A++	A+	A+	A+	B+	A+	B	A+	A+	A+	A+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
39	BT23F04F037	B+	A+	B+	B+	A+	B+	A	A	A+	A+	A+	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONI CS	ETPEC3020 LAB POWER ELECTRONIC S	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	INMDM1004 Business Intelligence		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
40	BT23F04F039	A	A	A+	A	A+	A	A+	A	A	A+	A+	A+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
41	BT23F04F040	B	A	B+	A	A+	A+	A+	A+	A+	A	A++	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
42	BT23F04F041	A	A	A	A+	B	A	A+	A	A	A++	A+	B		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
43	BT23F04F042	B	A	B+	B+	A+	A+	A+	B+	A+	A+	A+	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMMING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMING	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
44	BT23F04F044	B+	A+	B+	B+	A+	A	A	A	A+	A+	A+	B		
45	BT23F04F045	A+	A+	A+	A	A+	A+	A+	A+	A+	A+	A+	A+		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
46	BT23F04F047	A++	A	A	B	A	B+	A++	A+	A+	A+	A+	A		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMMING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMING	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
47	BT23F04F048	B	A	A	A+	A	A+	A+	A	A+	A++	A+	B+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
48	BT23F04F049	A	A+	B+	B	A+	B	A	A	A	A+	A+	B+		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	INMDM1004 Business Intelligence		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
49	BT23F04F050	C	A	C+	D	A	C+	A+	C	B+	A	A	B+		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
50	BT23F04F053	C	B+	C	D	B	B	A+	D	A	A	B+	C+		
51	BT23F04F054	B	B+	B+	B+	A+	B+	A+	A	A+	A+	A+	A		
52	BT23F04F055	B	A+	A	B+	A+	A	A	A	A+	A+	A+	A		
SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMM ING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMI NG	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
53	BT23F04F058	A	A+	A+	A+	A+	A+	A+	A++	A+	A	A+	A+		
54	BT23F04F059	A	A+	B	B+	A+	A	A+	A	A+	A	A	A		



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SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3017 INDUSTRIAL AUTOMATION	ETPEC3018 LAB INDUSTRIAL AUTOMATION	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	INMDM9006 FORENSIC IDENTIFICATIONS AND LEGAL FRAMEWORK		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
55	BT23F04F062	C+	B+	B	C	A	B	A	B	A	A	B+	A		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMMING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMING	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
56	BT23F04F063	D	A	C+	C+	A+	B	A	C+	A+	A	A	B		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONICS	ETPEC3020 LAB POWER ELECTRONICS	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	CSMDM5006 Neural Network		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
57	BT23F04F064	B	A	A	A+	A	A	A+	A	A+	A	A+	A+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONICS	ETPEC3020 LAB POWER ELECTRONICS	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	INMDM1004 Business Intelligence		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
58	BT23F04F065	A	A	B+	A	A+	B+	A+	B	A	A+	A	A+		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
59	BT23F04F067	A	A+	A+	B	A+	A+	A+	A+	A	A	A+	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3019 POWER ELECTRONICS	ETPEC3020 LAB POWER ELECTRONICS	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
60	BT23F04F068	B	A+	A	A	A+	B+	A+	A	A+	A+	A++	B+		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3017 INDUSTRIAL AUTOMATION	ETPEC3018 LAB INDUSTRIAL AUTOMATION	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	INMDM9006 FORENSIC IDENTIFICATIONS AND LEGAL FRAMEWORK		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
61	BT24S04F001	A	A+	A	B+	A+	B	A+	A	A+	A+	A+	A		

SR. NO.	Exam Seat No.	ETPCC3008 CONTROL SYSTEMS	ETPCC3009 LAB CONTROL SYSTEMS	ETPCC3010 EMBEDDED SYSTEMS	ETPCC3011 COMPUTER NETWORK	ETPCC3012 LAB COMPUTER NETWORKS	ETPEC3015 OBJECT ORIENTED PROGRAMMING	ETPEC3016 LAB OBJECT ORIENTED PROGRAMMING	ETPEC3025 DIGITAL SYSTEM DESIGN	ETPEC3026 LAB DIGITAL SYSTEM DESIGN	ETPRJ3001 PROJECT PHASE I	ETVSE3002 LAB EMBEDDED SYSTEMS	ITMDM6006 Introduction to Machine Learning		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
62	BT24S04F003	C+	A+	C+	C+	A	B	A	C	A+	A+	A+	C		



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
63	BT24S04F004	B	A+	A+	A+	A+	B+	A+	A+	A++	A+	A+	A+		
64	BT24S04F005	B+	A+	B+	A	A	B+	A+	B+	A++	A+	A+	A+		
65	BT24S04F006	C+	B+	C+	C+	B	C	A	C+	A+	A+	A	C+		
66	BT24S04F007	B+	A+	A+	A	A+	B+	A+	B+	A+	A+	A+	A+		
67	BT24S04F009	B	A+	B+	C+	A	B	A	B	A+	A	A	A		