



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajinagar

Term : RE ESE JAN FEB 2025

Programme : SECOND YEAR ELECTRONICS AND TELECOMMUNICA

Semester : III

Scheme : ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING-2023-24 (NE

SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONIC S													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BT23F04F004	C													
SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	BT23F04F007	B	C	D											
SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONIC S													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	BT23F04F013	C													
SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2005 NETWORK THEORY												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	BT23F04F023	C	D												



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SR. NO.	Exam Seat No.	ETPCC2005 NETWORK THEORY													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	BT23F04F025	C+													
6	BT23F04F027	C													

SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONICS	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	BT23F04F033	D	D	D											

SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONICS	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	INMDM1001 Microeconomics										
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	BT23F04F050	D	D	D	B										

SR. NO.	Exam Seat No.	ETPCC2005 NETWORK THEORY													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	BT23F04F055	B													



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SR. NO.	Exam Seat No.	ETPCC2003 SIGNALS AND SYSTEMS													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	BT23F04F059	C+													
SR. NO.	Exam Seat No.	ETPCC2005 NETWORK THEORY													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BT23F04F062	C													
SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONICS	ETPCC2005 NETWORK THEORY												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	BT23F04F063	D	D												
SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONICS	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BT23F04F069	D	D	D											
14	BT24S04F002	C	D	D											



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SR. NO.	Exam Seat No.	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2005 NETWORK THEORY												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	BT24S04F003	D	D												
SR. NO.	Exam Seat No.	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	BT24S04F006	D	D												
17	BT24S04F008	D	D												
SR. NO.	Exam Seat No.	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY									
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
18	BT24S04F009	A+	C+	A	D	A+									