

Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2024

: 111 Semester Scheme

		ETCEP2001	ETEEM0010	ETOEC0010	ETPCC2001	ETPCC2002	ETPCC2003	ETPCC2004	ETPCC2005	ETPCC2006	INVEC1001	ITMDM6001	ITMDM6002		
SR. NO.	Exam Seat No.	COMMUNITY ENGINEERIN G PROJECT	INDUSTRIAL MANAGEME NT	GERMAN - I	DIGITAL ELECTRONIC S	LAB DIGITAL ELECTRONIC S	SIGNALS AND SYSTEMS	LAB SIGNALS AND SYSTEMS	NETWORK THEORY	LAB NETWORK THEORY	Universal Human Values -II Understand ing Harmony	Data Structures and Algorithms	Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BT23F03F039	А	A+	A+	A+	A+	A	А	A+	A+	A+	В	А		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	BT23F03F046	А	A+	C+	A+	В	B+	В	A+	A+	B+	A+	А		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
L		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	BT23F03F047	Grade A+	Grade A++	Grade A+	Grade B	Grade A	Grade B+	Grade A+	Grade B	Grade A	Grade A++	Grade A++	Grade A+	Grade	Grade
3 SR. NO.	BT23F03F047 Exam Seat No.													Grade	Grade
SR.	Exam Seat	A+ ETCEP2001 COMMUNITY ENGINEERIN	A++ ETEEM0010 INDUSTRIAL MANAGEME	A+ ETOEC0010	B ETPCC2001 DIGITAL ELECTRONIC	A ETPCC2002 LAB DIGITAL ELECTRONIC	B+ ETPCC2003 SIGNALS AND	A+ ETPCC2004 LAB SIGNALS AND	B ETPCC2005 NETWORK	A ETPCC2006 LAB NETWORK	A++ INVEC1001 Universal Human Values -II Understand ing	A++ ITMDM6001 Data Structures and	A+ ITMDM6002 Lab Data Structures and	Grade	Grade



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SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	BT23F04F001	А	А	A+	C+	A+	С	B+	В	А	A+	B+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	BT23F04F003	A+	B+	A+	А	A+	A+	A+	А	A+	-	A++			
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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITEEM0010 Professional Ethics and Cyber Laws	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		COMMUNITY ENGINEERIN	DIGITAL ELECTRONIC	LAB DIGITAL ELECTRONIC	SIGNALS AND	LAB SIGNALS AND	NETWORK	LAB NETWORK	Universal Human Values -II Understand ing	Professional Ethics and	Introductio n of Data	Lab Introductio n to Data	OE-1 Design Thinking/ critical	Grade	Grade
		COMMUNITY ENGINEERIN G PROJECT	DIGITAL ELECTRONIC S	LAB DIGITAL ELECTRONIC S	SIGNALS AND SYSTEMS	LAB SIGNALS AND SYSTEMS	NETWORK THEORY	LAB NETWORK THEORY	Universal Human Values -II Understand ing Harmony	Professional Ethics and Cyber Laws	Introductio n of Data Science	Lab Introductio n to Data science	OE-1 Design Thinking/ critical Thinking	Grade	Grade
	No.	COMMUNITY ENGINEERIN G PROJECT Grade A ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	DIGITAL ELECTRONIC S Grade D ETEEM0010 INDUSTRIAL MANAGEME NT	LAB DIGITAL ELECTRONIC S Grade A+ ETOEC0010 GERMAN - I	SIGNALS AND SYSTEMS Grade C+ ETPCC2001 DIGITAL ELECTRONIC S	LAB SIGNALS AND SYSTEMS Grade A ETPCC2002 LAB DIGITAL ELECTRONIC S	NETWORK THEORY Grade C ETPCC2003 SIGNALS AND SYSTEMS	LAB NETWORK THEORY Grade A ETPCC2004 LAB SIGNALS AND SYSTEMS	Universal Human Values -II Understand ing Harmony Grade A+ ETPCC2005 NETWORK THEORY	Professional Ethics and Cyber Laws Grade A ETPCC2006 LAB NETWORK THEORY	Introductio n of Data Science Grade A INVEC1001 Universal Human Values -II Understand ing Harmony	Lab Introductio n to Data science Grade A+ CSMDM5001 Introductio n of Data Science	OE-1 Design Thinking/ critical Thinking Grade A++ CSMDM5002 Lab Introduction to Data science		
NO. 7 SR.	No. BT23F04F004 Exam Seat	COMMUNITY ENGINEERIN G PROJECT Grade A ETCEP2001 COMMUNITY ENGINEERIN	DIGITAL ELECTRONIC S Grade D ETEEM0010 INDUSTRIAL MANAGEME	LAB DIGITAL ELECTRONIC S Grade A+ ETOEC0010	SIGNALS AND SYSTEMS Grade C+ ETPCC2001 DIGITAL ELECTRONIC	LAB SIGNALS AND SYSTEMS Grade A ETPCC2002 LAB DIGITAL ELECTRONIC	NETWORK THEORY Grade C ETPCC2003 SIGNALS AND	LAB NETWORK THEORY Grade A ETPCC2004 LAB SIGNALS AND	Universal Human Values -II Understand ing Harmony Grade A+ ETPCC2005 NETWORK	Professional Ethics and Cyber Laws Grade A ETPCC2006 LAB NETWORK	Introductio n of Data Science Grade A INVEC1001 Universal Human Values -II Understand ing	Lab Introductio n to Data science Grade A+ CSMDM5001 Introductio n of Data	OE-1 Design Thinking/ critical Thinking Grade A++ CSMDM5002 Lab Introduction to Data	Grade	Grade



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0011 JAPANESE - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	BT23F04F006	A+	В	В	А	A++	С	A+	C+	A++	А	В	А		
SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony	CSOEC0010 OE-1 Design Thinking/ critical Thinking			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	BT23F04F007	D	А	С	A+	D	B+	D	А	-	A+	В			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BT23F04F008	A+	А	A	A+	А	A+	B+	A+	A+	А	B+	A+		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	BT23F04F009	A+	A+	A+	А	A+	А	А	B+	A+	A+	A+	A+		



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SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BT23F04F010	В	А	В	C+	A+	С	B+	С	А	A+	В	A		
SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	BT23F04F011	A++	A+	A+	A+	A+	А	A+	B+	А	-	A+			
		ETCEP2001	ETEEM0010	ETOEC0010	ETPCC2001	ETPCC2002	ETPCC2003	ETPCC2004	ETPCC2005	ETPCC2006	INVEC1001	ITMDM6001	ITMDM6002		
SR. NO.	Exam Seat No.	COMMUNITY ENGINEERIN G PROJECT	INDUSTRIAL MANAGEME NT	GERMAN - I	DIGITAL ELECTRONIC S	LAB DIGITAL ELECTRONIC S	SIGNALS AND SYSTEMS	LAB SIGNALS AND SYSTEMS	NETWORK THEORY	LAB NETWORK THEORY	Universal Human Values -II Understand ing Harmony	Data Structures and Algorithms	Lab Data Structures and Algorithm		
		ENGINEERIN	MANAGEME	GERMAN - I Grade	DIGITAL ELECTRONIC	LAB DIGITAL ELECTRONIC	SIGNALS AND	LAB SIGNALS AND	NETWORK	LAB NETWORK	Universal Human Values -II Understand ing	Data Structures and	Lab Data Structures and	Grade	Grade
		ENGINEERIN G PROJECT	MANAGEME NT		DIGITAL ELECTRONIC S	LAB DIGITAL ELECTRONIC S	SIGNALS AND SYSTEMS	LAB SIGNALS AND SYSTEMS	NETWORK THEORY	LAB NETWORK THEORY	Universal Human Values -II Understand ing Harmony	Data Structures and Algorithms	Lab Data Structures and Algorithm	Grade	Grade
NO.	No.	ENGINEERIN G PROJECT Grade A+ ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	MANAGEME NT Grade A+ ETEEM0010 INDUSTRIAL MANAGEME NT	Grade A+ ETPCC2001 DIGITAL ELECTRONIC S	DIGITAL ELECTRONIC S Grade C+ ETPCC2002 LAB DIGITAL ELECTRONIC S	LAB DIGITAL ELECTRONIC S Grade A+ ETPCC2003 SIGNALS AND SYSTEMS	SIGNALS AND SYSTEMS Grade B+ ETPCC2004 LAB SIGNALS AND SYSTEMS	LAB SIGNALS AND SYSTEMS Grade A+ ETPCC2005 NETWORK THEORY	NETWORK THEORY Grade B ETPCC2006 LAB NETWORK THEORY	LAB NETWORK THEORY Grade A+ INVEC1001 Universal Human Values -II Understandi ng Harmony	Universal Human Values -II Understand ing Harmony Grade A+ CSMDM5001 Introductio n of Data Science	Data Structures and Algorithms Grade B CSMDM5002 Lab Introductio n to Data science	Lab Data Structures and Algorithm Grade A+ CSOEC0010 OE-1 Design Thinking/ critical Thinking		
NO. 15 SR.	No. BT23F04F012 Exam Seat	ENGINEERIN G PROJECT Grade A+ ETCEP2001 COMMUNITY ENGINEERIN	MANAGEME NT Grade A+ ETEEM0010 INDUSTRIAL MANAGEME	Grade A+ ETPCC2001 DIGITAL ELECTRONIC	DIGITAL ELECTRONIC S Grade C+ ETPCC2002 LAB DIGITAL ELECTRONIC	LAB DIGITAL ELECTRONIC S Grade A+ ETPCC2003 SIGNALS AND	SIGNALS AND SYSTEMS Grade B+ ETPCC2004 LAB SIGNALS AND	LAB SIGNALS AND SYSTEMS Grade A+ ETPCC2005 NETWORK	NETWORK THEORY Grade B ETPCC2006 LAB NETWORK	LAB NETWORK THEORY Grade A+ INVEC1001 Universal Human Values -II Understandi	Universal Human Values -II Understand ing Harmony Grade A+ CSMDM5001 Introductio n of Data	Data Structures and Algorithms Grade B CSMDM5002 Lab Introductio n to Data	Lab Data Structures and Algorithm Grade A+ CSOEC0010 OE-1 Design Thinking/ critical	Grade	Grade



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		ETCEP2001 COMMUNITY	ETEEM0010 INDUSTRIAL	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL	ETPCC2002 LAB DIGITAL	ETPCC2003 SIGNALS	ETPCC2004 LAB	ETPCC2005 NETWORK	ETPCC2006 LAB	INMDM9001 INTRODUCT	INMDM9002 LAB	INVEC1001 Universal		
SR. NO.	Exam Seat No.	ENGINEERIN G PROJECT	MANAGEME NT		ELECTRONIC S	ELECTRONIC S	AND SYSTEMS	SIGNALS AND SYSTEMS	THEORY	NETWORK THEORY	ION TO MULTIMEDI A FORENSICS	INTRODUCT ION TO MULTIMEDI A FORENSICS	Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17	BT23F04F014	A+	A++	A+	A++	A+	A+	A+	А	A+	-	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
18	BT23F04F015	A+	А	A+	C+	A++	А	A+	В	A+	А	А	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
19	BT23F04F016	Grade A	Grade A+	Grade A	Grade C	Grade A+	Grade B	Grade	Grade C	Grade A	Grade A+	Grade A	Grade A	Grade	Grade
19 SR. NO.	BT23F04F016 Exam Seat No.													Grade	
SR.	Exam Seat	A ETCEP2001 COMMUNITY ENGINEERIN	A+ ETEEM0010 INDUSTRIAL MANAGEME	A ETOEC0010	C ETPCC2001 DIGITAL ELECTRONIC	A+ ETPCC2002 LAB DIGITAL ELECTRONIC	B ETPCC2003 SIGNALS AND	A ETPCC2004 LAB SIGNALS AND	C ETPCC2005 NETWORK	A ETPCC2006 LAB NETWORK	A+ INVEC1001 Universal Human Values -II Understand ing	A ITMDM6001 Data Structures and	A ITMDM6002 Lab Data Structures and	Grade	Grade



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0011 JAPANESE - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
21	BT23F04F018	А	A+	C+	С	A+	В	A	С	A+	A+	В	А		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
22	BT23F04F019	А	A+	A+	А	A+	А	A+	B+	А	A+	В	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0011 JAPANESE - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
23	BT23F04F020	А	А	A	B+	A+	B+	A	B+	A+	A+	А	A		
24	BT23F04F021	А	С	А	С	A+	С	B+	C+	А	A+	В	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science	,	
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
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Term : ESE NOV DEC 2024 Programme : SECOND YEAR ELECTRONICS AND TELECOMMUNICA : III Semester

Scheme

SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony	CSOEC0010 OE-1 Design Thinking/ critical Thinking			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
26	BT23F04F023	C+	А	D	A+	С	B+	D	A	-	A+	B+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
27	BT23F04F024	A+	А	C+	A+	C+	А	D	А	A+	В	A+	A++		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
28	BT23F04F025	A+	A+	A+	В	A+	C+	A	D	A	A+	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony	CSOEC0010 OE-1 Design Thinking/ critical Thinking			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
29	BT23F04F026	A+	А	А	A++	В+	A+	C+	А	-	A+	A+			



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
30	BT23F04F027	А	С	С	A+	С	B+	D	А	A+	B+	A+	B+		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCT ION TO MULTIMEDI A FORENSICS	INVEC1001 Universal Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
31	BT23F04F029	С	A+	C+	A+	А	С	А	В	А	-	A+	A+		
32	BT23F04F030	C+	А	В	B+	A+	С	B+	B+	А	-	A+	A+		
SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
33	BT23F04F031	A++	А	A+	A++	A+	A+	A+	A+	A+	-	A+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCTI ON TO MULTIMEDIA FORENSICS	INVEC1001 Universal Human Values -II Understand ing Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
34	BT23F04F032	A+	С	A+	A+	A+	A+	A++	_	A+	A++	В	A+		



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCTI ON TO MULTIMEDIA FORENSICS	INVEC1001 Universal Human Values -II Understand ing	CSOEC0010 OE-1 Design Thinking/ critical Thinking	CSEEM0010 Psychology		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
35	BT23F04F033	A	D	A+	D	B+	D	А	-	B+	A	B+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
36	BT23F04F034	А	A++	A++	A++	A+	A++	A++	A++	А	A++	A++	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
37	BT23F04F035	A+	A+	А	A+	A+	A+	А	A++	A++	А	В	A+		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
38	BT23F04F036	A++	A+	А	A++	A++	A+	A+	A+	A+	A+	A++	A+		



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
39	BT23F04F037	A+	А	C+	A+	A++	A++	B+	A+	A+	A+	A+	A++		
SR. NO.	Exam Seat No.	CEEEM0010 Engineering Economics	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony			
		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+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
41	BT23F04F040	A+	A+	A+	A+	А	В	A+	В	А	A+	B+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
	BT23F04F041	A+	B+	А	A++	A+	A+	A+	A++	A++	A+	A++	A+		



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0011 JAPANESE - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony	CSEEM0010 Psychology			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
43	BT23F04F042	A+	B+	В	A+	А	A+	C+	A+	-	A+	A+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
44	BT23F04F044	A++	A++	A+	A+	A++	A+	A++	A++	A+	А	A+	A+		
45	BT23F04F045	A+	A+	A+	A+	A+	A+	A++	A+	A+	А	А	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
46	BT23F04F047	A+	A+	А	A+	A+	A++	A+	A+	A++	A+	А	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
	BT23F04F048		B+	B+				1	I						



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
48	BT23F04F049	A+	А	A+	А	A+	В	А	C+	А	A++	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understandi ng Harmony	CSOEC0010 OE-1 Design Thinking/ critical Thinking	CSEEM0010 Psychology			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
49	BT23F04F050	A+	D	A	D	В	D	В	-	B+	В	B+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introduction of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking	CSEEM0010 Psychology		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
50	BT23F04F053	A++	C+	A+	В	А	C+	А	A+	А	A+	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITEEM0010 Professional Ethics and Cyber Laws	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
51	BT23F04F054	A+	В	A+	В	B+	С	A	A++	А	А	A+	A+		L
	BT23F04F055	A+	В	A++	В	А	D	А	A++	А	B+	A+	A++		



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
53	BT23F04F058	A+	A++	A++	A+	A++	А	A+	A+	A+	A+	A++	A+		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
54	BT23F04F059	В	A+	B+	B+	A+	D	B+	С	А	A+	B+	A+		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCT ION TO MULTIMEDI A FORENSICS	INVEC1001 Universal Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
55	BT23F04F062	B+	A+	B+	C+	A+	C+	А	D	А	-	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
56	BT23F04F063	A++	C+	D	A+	с	B+	D	А	A+	B+	A+	A+		



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SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introduction to Data science		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
57	BT23F04F064	A+	А	А	А	A+	А	A+	В	А	A+	A+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM1001 Microecono mics	INVEC1001 Universal Human Values -II Understand ing Harmony			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
58	BT23F04F065	A+	A+	A+	А	A++	A+	A+	А	A+	-	A+			
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0010 GERMAN - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade Gra	Grade
59	BT23F04F067	A+	A++	A+	A+	A+	A+	A+	B+	A+	A+	А	A+		
60	BT23F04F068	A++	А	А	C+	A+	C+	A+	С	A+	A+	А	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	CSMDM5001 Introductio n of Data Science	CSMDM5002 Lab Introductio n to Data science	CSOEC0010 OE-1 Design Thinking/ critical Thinking		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
61	BT23F04F069	A+	C	D	A+	D	B+	D	A	A+	C+	A+	В		



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SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCT ION TO MULTIMEDI A FORENSICS	INVEC1001 Universal Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
62	BT24S04F001	A+	A+	B+	А	A+	В	B+	В	A+	-	A+	А		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
63	BT24S04F002	B+	А	D	A+	D	B+	D	A+	A+	В	B+	A+		
SR. NO.	Exam Seat No.	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETOEC0011 JAPANESE - I	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understand ing Harmony	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
64	BT24S04F003	A	С	А	D	A+	С	А	D	A+	А	В	А		
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCT ION TO MULTIMEDI A FORENSICS	INVEC1001 Universal Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
65	BT24S04F004	A+	A+	В+	A++	A+	В	B+	B+	A+	-	A+	A+		
66	BT24S04F005	А	А	A++	В	A+	C+	А	С	A+	-	A+	A++		
67	BT24S04F006	А	B+	В	С	A+	D	B+	D	A+	-	A+	A+		
68	BT24S04F007	A+	A+	B+	B+	A+	C+	A	C+	A+	-	A+	A+		



Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE NOV DEC 2024 Programme : SECOND YEAR ELECTRONICS AND TELECOMMUNICA : 111 Semester Scheme

SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INVEC1001 Universal Human Values -II Understandi ng Harmony	ITEEM0010 Professiona I Ethics and Cyber Laws	ITMDM6001 Data Structures and Algorithms	ITMDM6002 Lab Data Structures and Algorithm		
69	BT24S04F008	Grade B	Grade B+	Grade C+	Grade A+	Grade D	Grade B+	Grade D	Grade A+	Grade A+	Grade B	Grade B+	Grade A	Grade	Grade
SR. NO.	Exam Seat No.	CEOEC0010 Rural Technology	ETCEP2001 COMMUNITY ENGINEERIN G PROJECT	ETEEM0010 INDUSTRIAL MANAGEME NT	ETPCC2001 DIGITAL ELECTRONIC S	ETPCC2002 LAB DIGITAL ELECTRONIC S	ETPCC2003 SIGNALS AND SYSTEMS	ETPCC2004 LAB SIGNALS AND SYSTEMS	ETPCC2005 NETWORK THEORY	ETPCC2006 LAB NETWORK THEORY	INMDM9001 INTRODUCT ION TO MULTIMEDI A FORENSICS	INMDM9002 LAB INTRODUCT ION TO MULTIMEDI A FORENSICS	INVEC1001 Universal Human Values -II Understandi ng Harmony		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
70	BT24S04F009	В	А	B+	B+	D	D	D	D	D	-	D	A++		