

INSTITUTE: APEX POLYTECHNIC INSTITUTE, SITAPURA, JAIPUR(189)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020
																III 1850 (3410)
1	EE2015035/210/189		25	32	19 C	25	19 C	34	29	24	49	31			C:303 305	304
	537014 DINESH NAYAK				32	38		35					75	75	50.16	535
Reg.	MADAN LAL NAYAK	TOT	25	32	51	63	19	69	29	24	49	31	386		928 P	928 (1767)
	I YR:2020 761/1350(P)															II Div.(51.82%)
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION				EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL								
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM				EE306	ELECTRICAL MACHINES II								
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III				EE309	SWITCHGEAR & PROTECTION								
EE310	ENERGY MANAGEMENT		NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX													

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, AJMER(001)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020
1	EE2016097/001		36	28	47	36	28	22	C	27	38	34	29		C:306	377
500168	RODARAM GURGER				34	38		41				65	78		56.59	613
Reg.	SURAJ MAL	TOT	36	28	81	74	28	63	27	38	34	29	466		1047P	1047 (2037)
	I YR:2017 943/1350(P)															II Div.(59.74%)
																II YR:2018 1021/1700(P)
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION				EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL								
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM				EE306	ELECTRICAL MACHINES II								
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III				EE309	SWITCHGEAR & PROTECTION								
EE310	ENERGY MANAGEMENT		NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX													

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, KOTA(010)

PROGRAMME : INSTRUMENTATION ENGINEERING

SL.NO.	SPN	SUB	IE301	IE302	IE303	IE304	IE305	IE306	IE307	IE308	IE309	IE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
	ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540
	CAT.	FATHER'S NAME	MAX PR	--	50/23	--	--	50/23	--	--	--	50/23	800/360	MERCY	1850	II 1020
1	IE2016174/010		26	23	23	24	32	31	30	26	24	33				III 1850 (3410)
	504266 MOINUDEEN			33			35				35		75	75	51.46	291
Reg.	FAKHRUDEEN		TOT	26	56	23	24	67	31	30	26	59	33	427	952P	502
	I YR:2019 728/1350(P)															952 (1745)
																II Div. (51.17%)
IE301	PROCESS CONTROLLER	IE302	OPTICAL INSTRUMENTS & DEVICES	IE303	CONTROL THEORY											
IE304	MICROCONTROLLERS	IE305	POWER & INDUSTRIAL ELECTRONICS	IE306	BIOMEDICAL INSTRUMENTATION											
IE307	APPLIED INSTRUMENTATION	IE308	SIGNAL CONDITIONING	IE309	INSTRUMENTATION WORKSHOP											
IE310	MANAGEMENT & ENTREPRENEURSHIP															

NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX

INSTITUTE: SHYAM COLLEGE OF ENGG. & TECH., DEHLAL, LALSOT, DAUSA(187)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	III 1850 (2870)
1	EE2016L07/187	40	* 23	28	* 27	* 23	19	C* 26	29	30	* 32			C:306	-	
531458	DHAN RAJ MEENA			38	40		41					80	81	63.08	626	
Ex	RAM KHILADI MEENA	TOT	40	23	66	67	23	60	26	29	30	32	610	1167P	1167 (1793)	

II YR:2020 1043/1700(P)

I Div. (62.47%)

EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION	EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM	EE306	ENSCRIBALOMACHINES II
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III	EE309	SWITCHGEAR & PROTECTION
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, BIKANER(006)

PROGRAMME : MECHANICAL ENGINEERING

SL.NO.	SPN	SUB	ME301	ME302	ME303	ME304	ME305	ME306	ME307	ME308	ME309	ME310	PRT 100/45	PROJ 100/45	PER (%)	RESULT	
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540	
CAT.	FATHER'S NAME	MAX PR	50/23	--	--	--	--	50/23	--	--	--	--	800/360	MERCY	1800	II 960	
																III 1800 (3300)	
1	ME2015164/006		23	31	*23	* 32	* 23	38	* 34	* 29	32	* 26				316	
502281	LALIT SINGH RAJPUT		36					36					70	72	50.56	508	
Ex	KAMLESH KUMAR SINGH	TOT	59	31	23	32	23	74	34	29	32	26	405		910P	910 (1734)	
	I YR:2019 789/1350 (P)																
																II Div. (52.55%)	
2	ME2015184/006		25	34	28	26	29	43	* 37	33	* 42	24				310	
502285	SAZID KHAN BADGUJAR		30					36					72	70	55.94	509	
Ex	SHOUKAT ALI KHAN	TOT	55	34	28	26	29	79	37	33	42	24	478		1007P	1007 (1826)	
	I YR:2020 774/1350 (P)																
																II Div. (55.33%)	
ME301	REFRIGERATION AND AIR CONDITIONING	ME302	PROCESSES IN MANUFACTURING	ME303	THERMAL ENGINEERING & HEAT TRANSFER	ME304	CNC MACHINES & AUTOMATION	ME305	POWER GENERATION	ME306	ADVANCE WORKSHOP TECHNIQUES	ME307	INDUSTRIAL ENGINEERING	ME308	MACHINE DESIGN	ME309	MECHANICAL ESTIMATING & COSTING
ME310	MANAGEMENT & ENTREPRENEURSHIP	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX															

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, CHITTORGARH(007)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020 III 1850 (3410)
1	EE20170002/007		20 C	28	29	36	23	23	62	34	36	19 C			C:301 310	279
	502335 ANURAG MASTANA				38	34		36					65	72	53.78	505
Reg.	MAHAVEER PRASAD MASTANA	TOT	20	28	67	70	23	59	62	34	36	19	440		995 P	995 (1779)
	I YR:2020 698/1350 (P)				II YR:2020 842/1700 (P)										II Div. (52.17%)	
2	EE20170020/007		18 C	29	30	30	23	23	29	26	33	19 C			C:301 310	310
	502350 MANSINGH DINDOR				36	37		35					70	72	51.84	513
Reg.	VARISINGH	TOT	18	29	66	67	23	58	29	26	33	19	449		959 P	959 (1782)
	I YR:2020 776/1350 (P)				II YR:2020 855/1700 (P)										II Div. (52.26%)	
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION				EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL								
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM				EE306	ELECTRICAL MACHINES II								
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III				EE309	SWITCHGEAR & PROTECTION								
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX														

INSTITUTE: BIRLA TECHNICAL TRAINING INSTITUTE, PILANI(012)

PROGRAMME : COMPUTER SCIENCE & ENGINEERING

SL.NO.	SPN	SUB	CS301	CS302	CS303	CS304	CS305	CS306	CS307	CS308	CS309	CS310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
	ROLL NO.NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540
	CAT. FATHER'S NAME	MAX PR	--	50/23	--	--	50/23	--	--	--	50/23	--	800/360	MERCY	1850	II 990
1	CS2015008/012		26	* 35	* 32	* 33	* 29	* 31	* 35	* 31	* 27	* 28	*			III 1850 (3380)
	504573 ANUP SHARMA			39			39				39		75	84	53.51	466
Ex	PRADEEP KUMAR SHARMA	TOT	26	74	32	33	68	31	35	31	66	28	407		990P	990 (1806)
	I YR:2020 874/1350 (P)															
																II Div. (53.43%)

II YR:2020 777/1650 (P)

CS301	DATA STRUCTURE & ALGORITHM	CS302	OBJECT ORIENTED PROGRAMMING THROUGH C++	CS303	UNIX, SHELL PROGRAMMING & ADM.
CS304	SOFTWARE ENGINEERING	CS305	DOT NET TECHNOLOGY	CS306	COMPUTER NETWORK
CS307	DATA WAREHOUSE AND MINING	CS308	INTRODUCTION TO NETWORK SECURITY AND	CS309	JAVA TOOLS
CS310	PHP & MYSQL	NOTE:R->RECALL;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, SAWAIMADHOPUR(014)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT	
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540	
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020	
																III 1850 (3410)	
1	EE20170008/014		28	37	35	42	38	39	23	49	38	39				295	
505074	DEVENDRA SINGH GURJAR				30	31		36					68	63	56.59	488	
Reg.	MAGAN SINGH GURJAR	TOT	28	37	65	73	38	75	23	49	38	39	451		1047 P	1047 (1830)	
	I YR:2019 737/1350 (P)																
																II Div. (53.67%)	
2	EE2016004/014		23	30	24	43	42	23	23	* 48	* 35					305	
505132	ANKIT KUMAR MEENA				29	30		38					69	80	54.70	587	
Ex	TEEKARAM MEENA	TOT	23	30	53	73	42	61	23	33	48	35	442		1012 P	1012 (1904)	
	I YR:2018 763/1350 (P)																
																II Div. (55.84%)	
3	EE2016023/025/014		23	* 32	* 26	* 37	* 36	* 35	* 28	* 50	* 40	* 35	*			350	
505141	RAHUL BAIRWA				26	25		36					71	74	51.35	548	
Ex	BABULAL BAIRWA	TOT	23	32	52	62	36	71	28	50	40	35	376		950 P	950 (1848)	
	I YR:2020 876/1350 (P)																
																II Div. (54.19%)	
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION									EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL				
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM									EE306	INSTALLATION MACHINES II				
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III									EE309	SWITCHGEAR & PROTECTION				
EE310	ENERGY MANAGEMENT		NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX														

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, DAUSA(048)

PROGRAMME : MECHANICAL ENGINEERING

SL.NO.	SPN	SUB	ME301	ME302	ME303	ME304	ME305	ME306	ME307	ME308	ME309	ME310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	50/23	--	--	--	--	50/23	--	--	--	--	800/360	MERCY	1800	II 960
																III 1800 (3300)
1	ME20170015/048		35	33	24	40	37	37	32	24	31	36				319
	507541 HARSHIT MEENA		42					43					80	84	64.89	527
Reg.	SATYA NARAYAN MEENA	TOT	77	33	24	40	37	80	32	24	31	36	590		1168P	1168 (2014)
	I YR:2020 797/1350(P)															
																I Div.(61.03%)

II YR:2022 878/1600(P)

ME301	REFRIGERATION AND AIR CONDITIONING	ME302	PROCESSES IN MANUFACTURING	ME303	THERMAL ENGINEERING & HEAT TRANSFER
ME304	CNC MACHINES & AUTOMATION	ME305	POWER GENERATION	ME306	ADVANCE WORKSHOP TECHNIQUES
ME307	INDUSTRIAL ENGINEERING	ME308	MACHINE DESIGN	ME309	MECHANICAL ESTIMATING & COSTING
ME310	MANAGEMENT & ENTREPRENEURSHIP	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, BIKANER(006)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	III 1850 (2870)
1	EE2018L010/006		33	30	38	26	25	25	24	34	41	36				-
502118	SANJEEV KUMAR MODASIYA				37	37		38					78	80	58.05	547
Reg.	RATAN LAL MODASIYA	TOT	33	30	75	63	25	63	24	34	41	36	492		1074P	1074 (1621)

II YR:2020 912/1700(P)

II Div. (56.48%)

EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION	EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM	EE306	ENSCRIBALOMACHINES II
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III	EE309	SWITCHGEAR & PROTECTION
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: BIRLA TECHNICAL TRAINING INSTITUTE, PILANI(012)

PROGRAMME : ELECTRONICS ENGINEERING

SL.NO.	SPN	SUB	EL301	EL302	EL303	EL304	EL305	EL306	EL307	EL308	EL309	EL310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	50/23	50/23	--	--	50/23	--	50/23	--	--	--	800/360	MERCY	1900	II 990
1	EL2017L018/012	28	* 27	* 32	* 29	* 32	* 23	* 32	* 21	C * 26	* 20	C *			C:308 310	-
504894	VIKASH SAINI	38	* 37	*		36	*	35	*			78	69	56.79		491
Ex	SHIV CHAND SAINI	TOT	66	64	32	29	68	23	67	21	26	20	516		1079P	1079 (1570)

II YR:2022 818/1650(P)

II Div. (54.33%)

EL301	ELECTRONIC CIRCUITS	EL302	ADVANCE MICROPROCESSOR & MICROCONTROLLER	EL303	ADVANCE COMMUNICATION SYSTEM
EL304	MICROWAVE & OPTICAL FIBER ENGINEERING	EL305	POWER & INDUSTRIAL ELECTRONICS	EL306	BIOMEDICAL INSTRUMENTATION
EL307	LINEAR INTEGRATED CIRCUITS & DESIGN	EL308	TELECOMMUNICATION & SWITCHING NETWORKS	EL309	COMPUTER COMMUNICATION
EL310	MANAGEMENT & ENTREPRENEURSHIP	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, SAWAIMADHOPUR(014)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 0
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	III 1850 (2870)
1	EE2018L002/014		26	33	28	33	35	37	33	50	44	30				-
	505098 AKSHAY KUMAR MEENA				31	32		35					69	55	52.97	454
	Reg. BATTI LAL MEENA	TOT	26	33	59	65	35	72	33	50	44	30	409		980 P	980 (1434)
-----II YR:2021 756/1700(P)-----																
2	EE2017L003/014		25	* 37	* 28	* 30	* 30	* 36	* 32	* 45	* 37	* 32	*			-
	505153 DEEPAK NAGAR				30	25		35					72	77	51.35	518
	Ex MAHENDRA NAGAR	TOT	25	37	58	55	30	71	32	45	37	32	379		950 P	950 (1468)
-----II YR:2020 863/1700(P)-----																
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION				EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL								
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM				EE306	ELECTRICAL MACHINES II								
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III				EE309	SWITCHGEAR & PROTECTION								
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX														

INSTITUTE: LAXMI DEVI INSTITUTE OF ENGG. & TECH.,CHIKANI(090)

PROGRAMME : CIVIL ENGINEERING

SL.NO.	SPN	SUB	CE301	CE302	CE303	CE304	CE305	CE306	CE307	CE308	CE309	CE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	--	50/23	50/23	--	50/23	--	--	--	800/360	MERCY	1850	II 1020
1	CE2018L007/090	25	31	24	25	29	27	32	26	34	18	C			C:310	-
512960	MANISH MEHRA				31	30		32					56	57	53.62	498
Reg.	BHAGWAN SHAYA MEHRA	TOT	25	31	24	56	59	27	64	26	34	18	515		992P	992 (1490)

II YR:2022 830/1700(P)

II Div.(51.92%)

CE301	THEORY OF STRUCTURE	CE302	DESIGN OF STEEL STRUCTURE	CE303	DESIGN OF R.C.C. STRUCTURE
CE304	SURVEYING II	CE305	WATER SUPPLY & SANITARY ENGINEERING	CE306	IRRIGATION ENGINEERING
CE307	CIVIL ENGINEERING ESTIMATING & COSTING	CE308	ENVIRONMENTAL ENGINEERING	CE309	CONSTRUCTION MANAGEMENT AND ACCOUNTS
CE310	EARTHQUAKE RESISTANT STRUCTURE	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: SORABH COLLEGE OF ENGINEERING & TECHNOLOGY, KHEDA(112)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	III 1850 (2870)
1	EE2018L045/112		32	37	29	39	47	40	25	37	40	39				-
518505	PYAR SINGH MEENA				37	36		39					80	79	68.05	608
Reg.	BIJENDRA SINGH MEENA	TOT	32	37	66	75	47	79	25	37	40	39	623		1259P	1259 (1867)

II YR:2022 1014/1700(P)

I Div. (65.05%)

EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION	EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM	EE306	ENSCRIBALOMACHINES II
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III	EE309	SWITCHGEAR & PROTECTION
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVINDAM POLYTECHNIC COLLEGE, SIKAR(157)

PROGRAMME : COMPUTER SCIENCE & ENGINEERING

SL.NO.	SPN	SUB	CS301	CS302	CS303	CS304	CS305	CS306	CS307	CS308	CS309	CS310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT	
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540	
CAT.	FATHER'S NAME	MAX PR	--	50/23	--	--	50/23	--	--	--	50/23	--	800/360	MERCY	1850	II 990	
1	CS20180045/157		32	24	35	38	28	26	24	29	29	34				398	
	514156 VEERON			40			39				36		72	72	66.76	763	
Reg.	PADAMA RAM	TOT	32	64	35	38	67	26	24	29	65	34	677		1235P	1235 (2396)	
	I YR:2022 994/1350 (P)																
							II YR:2020 1272/1650 (P)										I Div. (70.89%)
CS301	DATA STRUCTURE & ALGORITHM	CS302	OBJECT ORIENTED PROGRAMMING THROUGH C++				CS303	UNIX, SHELL PROGRAMMING & ADM.									
CS304	SOFTWARE ENGINEERING	CS305	DOT NET TECHNOLOGY				CS306	COMPUTER NETWORK									
CS307	DATA WAREHOUSE AND MINING	CS308	INTRODUCTION TO NETWORK SECURITY AND				CS309	JAVA TOOLS									
CS310	PHP & MYSQL	NOTE:R->REGULAR;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX															

INSTITUTE: GOVINDAM POLYTECHNIC COLLEGE, SIKAR(157)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020 III 1850 (3410)
1	EE20180045/157	23	19 C	35	50	33	25	33	38	40	24			C:302	389	
514209	GUNESHA RAM			39	35		36					73	70	67.24	785	
Reg.	MODA RAM	TOT	23	19	74	85	33	61	33	38	40	24	671	1244 P	1244 (2418)	
	I YR:2022 972/1350 (P)															I Div. (70.91%)
2	EE20180131/157	34	20 C	48	50	23	29	29	28	41	28			C:302	384	
514271	SHIV NARAYAN SAINI			38	35		36					73	75	68.27	788	
Reg.	NAND LAL SAINI	TOT	34	20	86	85	23	65	29	28	41	28	676	1263 P	1263 (2435)	
	I YR:2022 961/1350 (P)															I Div. (71.41%)
EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION				EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL								
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM				EE306	ELECTRICAL MACHINES II								
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III				EE309	SWITCHGEAR & PROTECTION								
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX														

INSTITUTE: SUGAN INST OF TECH. & ENGG., PHALODI(067)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020
1	EE2019L029/067	18 C	30	43	43	23	36	34	24	41	24			C:301		-
506000	SAMBHU SINGH			40	39		40					82	80	65.89		795
Reg.	GOPAL SINGH	TOT	18	30	83	82	23	76	34	24	41	24	622	1219P		1219 (2014)

II YR:2020 1325/1700(P)

I Div. (70.17%)

EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION	EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM	EE306	ENSCRIBALOMACHINES II
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III	EE309	SWITCHGEAR & PROTECTION
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, JODHPUR(009)

PROGRAMME : CIVIL ENGINEERING

SL.NO.	SPN	SUB	CE301	CE302	CE303	CE304	CE305	CE306	CE307	CE308	CE309	CE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 0
CAT.	FATHER'S NAME	MAX PR	--	--	--	50/23	50/23	--	50/23	--	--	--	800/360	MERCY	1850	III 1850 (2870)
1	CE2020L038/009	28	39	53	40	30	39	54	38	46	47					-
502479	MAMTA				45	45		45					092	92	76.27	853
Reg.	GORKH RAM	TOT	28	39	53	85	75	39	99	38	46	47	678		1411P	1411 (2264)

II YR:2021 1422/1700(P)

I Hon. (78.89%)

CE301	THEORY OF STRUCTURE	CE302	DESIGN OF STEEL STRUCTURE	CE303	DESIGN OF R.C.C. STRUCTURE
CE304	SURVEYING II	CE305	WATER SUPPLY & SANITARY ENGINEERING	CE306	IRRIGATION ENGINEERING
CE307	CIVIL ENGINEERING ESTIMATING & COSTING	CE308	ENVIRONMENTAL ENGINEERING	CE309	CONSTRUCTION MANAGEMENT AND ACCOUNTS
CE310	EARTHQUAKE RESISTANT STRUCTURE	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			

INSTITUTE: MISHRI DEVI MEMORIAL POLYTECHNIC, TODABHIM, KARaulI (188)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%) TOTAL	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS			I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360	MERCY	1850	II 1020 III 1850 (3410)
1	EE20190006/188		05 F	03 F	03 F	01 F	23	07 F	16 F	05 F	01 F	14 F				
517646	ASHA RAM MEENA				34	36		35					075	77	50.54	
Reg.	HARYA MEENA	TOT	05	03	37	37	23	42	16	05	01	14	600		935F	
	I YR:2020 1109/1350(P)				II YR:2021 1359/1700(P)											

EE301	POWER ELECTRONICS & DRIVES	EE302	UTILIZATION OF ELECT.POWER & TRACTION	EE303	ESTIMATING, COSTING & DESIGN OF ELECTRICAL
EE304	ELECTRICAL DESIGN & DRAWING	EE305	FUNDAMENTALS OF CONTROL SYSTEM	EE306	ENSCRIBALOMACHINES II
EE307	POWER SYSTEM II	EE308	POWER SYSTEM III	EE309	SWITCHGEAR & PROTECTION
EE310	ENERGY MANAGEMENT	NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX			