

SL.NO.	SPN	SUB	101	102	103	104	105	106	107	108	109	SCA	C.SESS	PROJ	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	TH	70/23	70/23	70/23	70/23	70/23	70/23	--	--	--		780/351	TOTAL		
CAT.	FATHER'S NAME	MAX PR	--	--	--	--	--	--	50/23	50/23	50/23			1350		
1	CE2011079/187 132667 VISHRAM MEENA											A			R:101 102	
Ex	JAGDISH PRASAD MEENA	TOT	00	00	33	28	30	32	44	46	46				64.30	868R
2	CE2013067/187 132668 MANOJ KUMAR											B			R:102 103 104	
Ex	LAKHA	TOT	26	00	00	00	30	45	38	41	39				56.30	760R
3	CE2014012/187 132669 DHEERAJ KUMAR MEENA											A			R:101 102 103	
Ex	MANOHARI LAL MEENA	TOT	10	06	15	37	35	38	30	32	30				62.59	845R
4	CE2014069/187 132670 RAMANAND THAKUR											A			R:101 102 103 104 105	
Ex	JAGDISH THAKUR	TOT	00	00	00	00	00	31	41	42	41				54.81	740R

101 ENGLISH & COMMUNICATION SKILLS
 104 APPLIED MATHEMATICS
 107 ENGINEERING DRAWING
 102 APPLIED PHYSICS
 105 COMPUTER & INFORMATION TECHNOLOGY FUNDAMENTALS
 108 WORKSHOP PRACTICE
 103 APPLIED CHEMISTRY
 106 APPLIED MECHANICS
 109 ELECTRICAL & ELECTRONICS WORKSHOP

NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX
 SCA (STUDENT CENTERED ACTIVITIES) GRADING A->VERY GOOD, B->GOOD, C->AVERAGE, D->SATISFACTORY

SL.NO.	SPN	SUB	101	102	103	104	105	106	107	108	109	SCA	C.SESS	PROJ	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	TH	70/23	70/23	70/23	70/23	70/23	70/23	--	--	--		780/351	TOTAL		
CAT.	FATHER'S NAME	MAX PR	--	--	--	--	--	--	50/23	50/23	50/23			1350		
1	EE2011098/187															
	132682 DIRAJ MEENA															
Ex	JAGDISH MEENA	TOT	00	00	39	27	37	32	46	48	48					
			AB F * AB F * 39 27 37 32 46 48 48													
			62.81 848R													
			R:101 102													
2	EE2012109/187															
	132683 GOVIND KUMAR JOSHI															
Ex	MAHESH CHAND JOSHI	TOT	00	00	26	54	23	28	47	45	38					
			AB F * AB F * 26 54 23 28 47 45 38													
			64.44 870R													
			R:101 102													
3	EE2013138/187															
	132684 BHEMSINGH MEENA															
Ex	BUDHARAM MEENA	TOT	27	17	27	39	23	25	40	42	40					
			27 17 F * 27 * 39 * 23 25 40 42 40													
			65.56 885R													
			R:102													
4	EE2013141/187															
	132685 BRAHM SINGH GURJAR															
Ex	RAM CHARAN GURJAR	TOT	23	00	19	31	23	15	40	42	40					
			23 AB F * 19 F * 31 * 23 15 F * 40 42 40													
			58.07 784R													
			R:102 103 106													
5	EE2013158/187															
	132686 GIRRAJ PRASAD MEENA															
Ex	RAM KISHAN MEENA	TOT	29	26	*25	*36	*30	24	42	40	45					
			29 26 *25 *36 *30 24 42 40 45													
			67.93 917P													
			R:101 103													
6	EE2013169/187															
	132687 HARKESH MEENA															
Ex	RAJA RAM MEENA	TOT	00	29	00	54	31	41	42	40	45					
			AB F * 29 AB F * 54 31 41 42 40 45													
			67.70 914R													
			R:101 102 103 104													
7	EE2013171/187															
	132688 HEMRAJ GURJAR															
Ex	RAMKISHAN GURJAR	TOT	16	03	13	11	23	26	44	46	47					
			16 F * 03 F * 13 F * 11 F * 23 26 44 46 47													
			63.63 859R													
			R:101 102 103 106													
8	EE2013191/187															
	132689 MANOHAR MAHAWAR															
Ex	RATAN LAL MAHAWAR	TOT	23	13	19	33	25	20	47	46	44					
			23 13 F * 19 F * 33 * 25 20 F * 47 46 44													
			67.63 913R													
			R:102 103 106													
9	EE2013200/187															
	132690 NARSHILAL MEENA															
Ex	JAIRAM MEENA	TOT	08	12	28	25	18	25	43	42	44					
			08 F * 12 F * 28 * 25 18 F * 25 * 43 42 44													
			65.04 878R													
			R:101 102 105													

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

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	101	102	103	104	105	106	107	108	109	SCA	PROJ	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	TH	70/23	70/23	70/23	70/23	70/23	70/23	--	--	--			TOTAL	
CAT.	FATHER'S NAME	MAX PR	--	--	--	--	--	--	50/23	50/23	50/23			1350	
10	EE2013201/187														
	132691 PREM CHAND MALI														
Ex	GANESH MALI	TOT	34	00	00	00	34	00	44	46	45			62.89	849R
11	EE2014114/187														
	132692 BANTI MEENA														
Ex	BASANTI LAL MEENA	TOT	25	21	35	39	26	25	30	31	30			62.59	845P
12	EE2015026/187														
	132693 GIRDHARI LAL MEENA														
Ex	PYARE LAL MEENA	TOT	10	24	40	47	31	34	36	38	35			66.22	894R
13	EE2015033/187														
	132694 MANRAJ MEENA														
Ex	MOHARPAL MEENA	TOT	26	06	40	51	36	40	35	37	38			68.44	924R
14	EE2015060/187														
	132695 SHRIGANESH MEENA														
Ex	RAMJEELAL MEENA	TOT	06	00	31	46	26	28	38	34	36			61.33	828R
101	ENGLISH & COMMUNICATION SKILLS	102	APPLIED PHYSICS	103	APPLIED CHEMISTRY	104	APPLIED MECHANICS	105	ELECTRICAL & ELECTRONICS WORKSHOP	106	APPLIED MECHANICS	107	C.S.ESS	108	780/351
104	APPLIED MATHEMATICS	105	COMPUTER & INFORMATION TECHNOLOGY FUNDAMENTALS	106	APPLIED MECHANICS	107	C.S.ESS	108	780/351	109	APPLIED MECHANICS	110	PROJ	111	PER (%)
107	ENGINEERING DRAWING	108	WORKSHOP PRACTICE	109	ELECTRICAL & ELECTRONICS WORKSHOP	110	PROJ	111	PER (%)	112	TOTAL	113	RESULT		
NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX															
SCA (STUDENT CENTERED ACTIVITIES) GRADING A->VERY GOOD, B->GOOD, C->AVERAGE, D->SATISFACTORY															

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

PROGRAMME : MECHANICAL ENGINEERING

SL.NO.	SPN	SUB	101	102	103	104	105	106	107	108	109	SCA	C.SESS	PROJ	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	TH	70/23	70/23	70/23	70/23	70/23	70/23	--	--	--		780/351	TOTAL		
CAT.	FATHER'S NAME	MAX PR	--	--	--	--	--	--	50/23	50/23	50/23			1350		

1 ME2013285/187

34

AB F * AB F * AB F * 30

23

A

R:102 103 104

132707 VINOD KUMAR JANGIR

40 40 45

62.37

Ex RAM GOPAL JANGIR

TOT 34

00

00

00

30

23

40

40

45

630

842R

101 ENGLISH & COMMUNICATION SKILLS

102 APPLIED PHYSICS

103 APPLIED CHEMISTRY

104 APPLIED MATHEMATICS

105 COMPUTER & INFORMATION TECHNOLOGY FUNDAMENTALS

106 APPLIED MECHANICS

107 ENGINEERING DRAWING

108 WORKSHOP PRACTICE

109 ELECTRICAL & ELECTRONICS WORKSHOP

NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS *->EX
SCA (STUDENT CENTERED ACTIVITIES) GRADING A->VERY GOOD, B->GOOD, C->AVERAGE, D->SATISFACTORY