

INSTITUTE: SHREE DIGAMBAR INSTITUTE OF TECHNOLOGY, DAUSA(222)

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		1850	II 1020	
1	EE2016L05/222		<b>35</b>	<b>35</b>	<b>26 * 23</b>	<b>37 * 23 * 40</b>	<b>31</b>	<b>18 C* 45</b>							<b>C:309</b>	-	
	<b>710326 KULDEEP JANGID</b>				<b>37 36</b>		<b>38</b>					<b>65</b>	<b>59</b>		<b>64.76</b>	674	
	Ex MAHESH CHAND JANGID	TOT	<b>35</b>	<b>35</b>	<b>63 59</b>	<b>37 61 40</b>	<b>31</b>	<b>18 45</b>	<b>650</b>						<b>1198P</b>	1198 (1872)	
					II YR:2018 1124/1700(P)												I Div.( 65.23%)

EE301 POWER ELECTRONICS & DRIVES  
 EE304 ELECTRICAL DESIGN & DRAWING  
 EE307 POWER SYSTEM II  
 EE310 ENERGY MANAGEMENT

EE302 UTILIZATION OF ELECT.POWER & TRACTION  
 EE305 FUNDAMENTALS OF CONTROL SYSTEM  
 EE308 POWER SYSTEM III

EE303 ESTIMATING, COSTING & DESIGN OF ELECTRICAL  
 EE306 ELECTRICAL MACHINES II  
 EE309 SWITCHGEAR & PROTECTION

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