

**SCHEME : First Year(ENTC/IT)-2015-16-B [2]**

		Subject Sl.No.	1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		Present Credit	SGPA	Previous Credit	Total Credit	Present CGPA	Result	Student Regno
Sr. No.	Student Regno	Subject Code	FE201		FE202		FE203		FE204		FE205		FE206		FE207		FE208		FE209		FE210		FE211																
		Credit(C)	4		3		3		3		3		1		1		1		1		3		1																
Name	Mother's Name	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G	grd	C.G								
1	18151137	LAGADE SANDHYA SHIVKUMAR SHARADA	D	20	B	21	B	21	C*	18	B+	24	B	7	C	6	A	9	A	9	B+	24	B	7									24 166	6.92	21 134	45 300	-	FAIL(PROMOTED)	18151137
2	18141213	GAURAV MANOHAR GONDAKE SUSHILA	B	28	C	18	B	21	C	18	B*	21	B+	8	C	6	A	9	A	9	D	15	A	9									24 162	6.75	12 78	36 240	-	FAIL(PROMOTED)	18141213
3	18141223	SOYAM RAVINDRA KAWADU LATA	D	20	D*	15	B+*	24	B*	21	D	15	B	7	B+	8	B+	8	B+	8	D	15	A	9									24 150	6.25	21 132	45 282	-	FAIL(PROMOTED)	18141223
4	18141226	MANE ADITYA KIRAN ANURADHA	C	24	D	15	D	15	B*	21	D	15	A	9	A	9	A	9	B+	8	C	18	A	9									24 152	6.33	24 167	48 319	6.65	PASS	18141226
5	16141158	TEKAM YOGITA DNYANESHWAR VANDANA	D	20	C*	18	B	21	D	15	C	18	C	6	A	9	C	6	C	6	A	27	A	9									24 155	6.46	24 141	48 296	6.17	PASS	16141158
6	16141264	SHINDE GANESH VILAS SAKHUBAI	D	20	B+*	24	D	15	D	15	C	18	D	5	B	7	C	6	C	6	A	27	B+	8									24 151	6.29	24 136	48 287	5.98	PASS	16141264

FE201- Engineering Mathematics - II
FE202- Engineering Chemistry
FE203- Basic Mechanical Engineering
FE204- Basic Electrical Engineering

FE205- Engineering Mechanics
FE206- Engineering Chemistry Lab
FE207- Basic Mechanical Engineering Lab
FE208- Basic Electrical Engineering Lab

FE209- Engineering Mechanics Lab	-
FE210- General Proficiency - I	-
FE211- Workshop Practice - II	-
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Verified By

Government College of Engineering Karad

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : A+ = 10 A = 9 B+ = 8 B= 7 C= 6 D=5 F = 0 I-INCOMPLETE, W=WITHDRAWAL, Z=NON COMPLETION IN COURSE REQUIREMENT, X= EXTENSION IN DISSERTATION