

**SCHEME : ELECTRICAL ENGINEERING-2020-21 [31]**

		Subject Sl.No.	1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		Present Credit	SGPA	Previous Credit	Total Credit	Present CGPA	Result	Student Regno
Sr. No.	Student Regno	Subject Code	EE2401		EE2402		EE2403		EE2404		EE2405		EE2406		EE2407		EE2408		EE2409		EE2410		EE2411		CC201										Present EGP		Previous EGP	Total EGP			
		Credit(C)	3		3		3		3		3		1		1		1		1		0		1		0																
		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	21133286	MURKE AJINKYA ASHOK ARCHANA	C	18	C*	18	D	15	D	15	B	21	A	9	B+	8	B	7	B	7	PP	0	B+	8	PP	0									20 126	6.30	57 538	77 664	8.62	PASS	21133286

EE2401- Digital Electronics	EE2405- Electrical Measurements and Instrumentat	EE2409- Electrical Measurements and Instrument	-
EE2402- Signal Processing for Electrical Engineerin	EE2406- Digital Electronics Lab	EE2410- Environmental Science	-
EE2403- Electrical Machines-I	EE2407- Electrical Machines-I Lab	EE2411- Technical Presentation	-
EE2404- Power System-I	EE2408- Power System-I Lab	CC201- NSS	-

Controller of Examination

Government College of Engineering Karad

Note : ' * ' Denotes backlog subjects

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