



A SEC					
Sl No.	Course	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for CSE- Stream-I	22MATS11	65	5	60
2	Physics for CSE -Stream	22PHYS12	65	15	50
3	Principals of Programmings using C	22POP13	65	13	52
4	Introduction to Mechanical Engineering	22ESC144	65	3	62
5	Introduction Interent of Things (IOT)	22ETC15H	65	12	53
B SEC					
Sl No.	Course	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics forCSE- Stream-I	22MATS11	63	4	59
2	Physics for CSE -Stream	22PHYS12	63	19	44
3	Principals of Programmings using C	22POP13	64	10	54
4	Introduction to Mechanical Engineering	22ESC144	63	5	58
5	Introduction Interent of Things (IOT)	22ETC15H			
C SEC					
Sl No.	Course	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics forCSE- Stream-I	22MATS11	63	15	48
2	Physics for CSE -Stream	22PHYS12	63	25	38
3	Principals of Programmings using C	22POP13	63	12	51
4	Introduction to Mechanical Engineering	22ESC144	63	0	63
5	Introduction Interent of Things (IOT)	22ETC15H	63	11	52
D SEC					
Sl No.	Course with Code	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for MES-I	22MATM11	7	4	3
2	Physics for MES	22PHYM12	7	3	4
3	Element of Mechanical Engineerings	22EME13	7	2	5
4	Introduction to Civil Engineering	22ESC141	7	4	3
5	Renewable Energy Sources	22ETC15E	7	3	3
E SEC					
Sl No.	Course with Code	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for EES-I	22MATS11	65	2	63
2	Chemistry for EES	22CHEE12	65	20	45
3	Introduction to Civil Engineering	22ESC141	65	10	55
4	Introduction to Python Prog.	22PLC15B	65	24	41
F SEC					
Sl No.	Course with Code	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for EES-I	22MATE11	61	15	46
2	Chemistry for EES	22CHEE12	61	8	53
3	Introduction to Civil Engineering	22ESC141	61	9	52
4	Introduction to Python Prog.	22PLC15B	61	36	25
G SEC					
Sl No.	Course with Code	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for CSE-I	22MATS11	63	7	56
2	Chemistry for CSE	22CHES12	63	13	50
3	Introduction to Civil Engineering	22ESC141	63	8	55
4	Introduction to Python Prog.	22PLC15B	63	4	59
H SEC					
Sl No.	Course with Code	Subject Code	No. of Students	No. of Slow Learners	No. of Advance Learners
1	Mathematics for Civil Engg Stream-I	22MATC11	7	2	5
2	Chemistry for Civil Engg Stream	22CHEC12	7	1	6
3	Introduction to Mechanical Engineering	22ESC144	7	2	5
4	Introduction to Python Prog	22PLC15B	7	2	5