

RESULT ANALYSIS FOR THE ACADEMIC YEAR 2022-2023

Subject: Physics Sem- I & II

Semester	Paper	MPCs		
		Ap	Pass	%
I	I(Mechanics,waves & Oscillations)	3	2	66.66
II	II(Wave Optics)	3	2	66.66

Semester	Paper	MPCs, MSCs, ,BZCand BCCs		
		Ap	P	%
I	Electrical Appliance(SDC)	8	8	100(MPCs,MSCs)
II	Solar Energy (SDC)	33	33	100 (MPCS,MSCs,BZC,BCCs)

S.No	Name of the Lecturer	Seme ster	Paper	GROUP	Average pass %		
					Ap	P	%
1	P.V.S.SobhanBabu	I	I	M.P.Cs	3	2	66.66
2	P.V.S.Sobhan Babu	II	II	M.P.Cs	3	2	66.66
3	P.V.S.SobhanBabu	I	Electrical Appliance(SDC)	M.P.Cs& M.S.Cs	8	8	100
4	S.Mahaboob Basha	II	Solar Energy (SDC)	M. P.Cs(3),M.S.Cs(5),B.Z.C(19) and BCCs(6)	33	33	100

Sub: Physics SEM : III and IV

S.No	SEM	Paper	MPCS		
			AP	P	P %
1	III	III (Thermodynamics)	21	16	76.5
2	IV	IV (Electricity,Magnetism and Electronics)	21	19	90.47
3	IV	V (Modern physics)	21	17	81

S.No	Name of the Lecturer	SEM	Pap er	MPCS		
				AP	P	P %
1	N B Sivarami Reddy	III	III	21	16	76.5
2	N B Sivarami Reddy	IV	IV	21	19	90.47
3	Dr.L.Rajamohan Reddy	IV	V	21	17	81

Sub: Physics

SEM : V

Sem Subj ect: Physi cs Sem- III & PAPE R- III	Paper	MPCs			MPC(EM)			MPC(TM)		
		Ap	P	%	Ap	P	%	Ap	P	%
V	VI C(Application of Electricity and Electronics)	19	16	84.2	5	5	100	8	7	87.5
	SMB									
	VII C(Electronics Instrumentation)									
	LR	19	16	84.2	5	5	100	8	8	100

Subject: Physics Sem- VI

Semester	Subject/Paper	MPCs			MPC(EM)			MPC(TM)		
		Ap	P	%	Ap	P	%	Ap	P	%
VI	Community service project	19	19	100	5	5	100	8	8	100
	Short term internship	19	19	100	5	5	100	8	8	100
	Long term internship	19	19	100	5	5	100	8	8	100

S.No	Name of the lecturer	CSP			SHORT TERM INTERNSHIP			LONG TERM INTERNSHIP		
		Ap	P	P%	Ap	P	P%	Ap	P	P%
1	S.Mahaboob Basha (M.P.Cs)	11	11	100	11	11	100	11	11	100
2	Dr L.Rajamohan Reddy (M.P.Cs)	8	8	100	8	8	100	8	8	100
3	N. B.Sivarami Reddy M.P.C (E.M&T.M)	13	13	100	13	13	100	13	12	92.3