



## A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

Church Square Park, Jagannaickpur, Kakinada, Andhra Pradesh 533002

### Department of Physics Time Table-AY 2024-25 odd semester

	YEAR	1 10 – 11 AM	2 11 – 12 Noon	3 12 – 1 PM	1 – 2 PM	4 2 – 3 PM	5 3 – 4 PM	6 4 – 5 PM
<b>MON</b>	I			C-1				
	II	<-Major-C-6 Practicals->		Minor-M-2		Major-C-7		
	III	MPC&MPCs-7B					MPCs- T3-7B Practicals	
<b>TUE</b>	I	C-2						
	II	Major-C-7 Pract				Major-C-7	Major-C-8	
	III		MPC&MPCs-6B				MPCs- T4-7B Practicals	
<b>WED</b>	I		C-1(DVSL)					
	II	Phy Major-C-5 Practicals		Minor-M-2		Major-C-5	Major-C-8	
	III			MPC&MPCs-7B			MPC- T1-7B Practical	
<b>THU</b>	I					C-2		
	II	Phy Major-C-8 Practical		Minor- M-2		Major-C-6	Major-C-6	
	III		MPC&MPCs-6B			MPC&MPCs-7B	MPCs- T3-6B Practical	
<b>FRI</b>	I							
	II	Major-C-8(KK)	Phy Minor-M-2 Practical			Major-C-7	Major-C-5	
	III			MPC&MPCs-6B			MPCs- T4-6B Practical	
<b>SAT</b>	I							
	II	Major-C-6		Major-C-5				
	III		MPC&MPCs-7B			MPC&MPCs-6B	MPC- T1-6B Practical	

Teaching Faculty:

- 1) Dr. B.S.N. Devara
- 2) Smt. K. Kranthi
- 3) Smt. D.V.S. Lakshmi



## A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

Church Square Park, Jagannaickpur, Kakinada, Andhra Pradesh 533002

### Department of Physics Time Table-AY 2024-25 EVEN semester

	YEAR	1 10 – 11 AM	2 11 – 12 Noon	3 12 – 1 PM	1 – 2 PM	4 2 – 3 PM	5 3 – 4 PM
<b>MON</b>	I	Minor- M-1				Major Practicals- C-3	
	II	Major Practicals-C-10		Minor- M-3		Major C-10	
<b>TUS</b>	I			Major- C-3		Major Practicals- C-4	
	II	Major Practicals- C-9				Major- C-10	
<b>WED</b>	I	Major- C-3				Major- C-4	
	II	Major Practicals- C-11		Minor- M-3		Major-C-11	Minor- M-4
<b>THU</b>	I	Minor- M-1				Major- C-4	
	II	Minor Practicals- M-4		Minor- M-3		Major- C-11	Major- C-10
<b>FRI</b>	I	Minor- M-1				Minor Practicals- M-1	
	II	Major- C-9	Minor Practicals- M-4			Minor- M-4	Major- C-9
<b>SAT</b>	I		Major- C-3	Major- C-4			
	II	Major- C-9		Major- C-11		Minor- M-4	

S. No	Semester	Paper	Title of the Paper
1	1	C-1	Essentials and Applications in Mathematical, Physical & Chemical Sciences
2	1	C-2	Advances in Mathematical, Physical & Chemical Sciences
3	2	C-3 &M-1	Mechanics & Properties of Matter
4	2	C-4	Waves & Oscillations
5	3	C-5 & M-2	Optics
6	3	C-6	Heat and Thermodynamics
7	3	C-7	Electronic Devices and Circuits
8	3	C-8	Analog and Digital Electronics
9	4	C-9 & M-3	Electricity, Magnetism & Electronics
10	4	C-10 &M-4	Modern Physics
11	4	C-11	Introduction to Nuclear and Particle Physics
12	5	VIB	Low Temperature Physics & Refrigeration
13	5	VII B	Solar Energy & Applications
14	6		Long Internship