

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA.

DEPARTMENT OF COMPUTER SCIENCE

Result Analysis For the Academic Year - 2022 – 2023

Course	Year	Sem	Subject	Strength	Total	SC	ST	BC	GEN	Divya gjan		
B.Sc. (MPCS)	2022-23	I Sem	Problem Solving in C	Appeared	48	13	2	28	3	-		
				Pass	47	12	2	28	3	-		
				Pass %	98	92	100	100	100	-		
		II Sem	Data Structures using C	Appeared	45	13	2	26	4	-		
				Pass	44	12	2	26	4	-		
				Pass %	98	92	100	100	100	-		
		III Sem	Database Management System	Appeared	55	9	1	33	12	-		
				Pass	55	9	1	33	12	-		
				Pass %	100	100	100	100	100	-		
		IV Sem	Object Oriented Programming Though Java	Appeared	55	9	1	33	12	-		
				Pass	54	8	1	33	12	-		
				Pass %	98	89	100	100	100	-		
			Operating System using C	Appeared	55	9	1	33	12	-		
				Pass	54	8	1	33	12	-		
				Pass %	98	89	100	100	100	-		
		V Sem	Web Interface Designing Technology	Appeared	51	10	3	31	7	-		
				Pass	51	10	3	31	7	-		
				Pass %	100	100	100	100	100	-		
			Web Applications Development using PHP	Appeared	51	10	3	31	7	-		
				Pass	51	10	3	31	7	-		
				Pass %	100	100	100	100	100	-		
		B.Com (CA)	2022-23	I Sem	Information Technology	Appeared	41	12	1	21	7	-
						Pass	41	12	1	21	7	-
						Pass %	100	100	100	100	100	-
II Sem	E-Commerce & Web Designing			Appeared	41	12	1	21	7	-		
				Pass	41	12	1	21	7	-		
				Pass %	100	100	100	100	100	-		
III Sem	Programming With C & C++			Appeared	33	9	1	21	2	-		
				Pass	33	9	1	21	2	-		
				Pass %	100	100	100	100	100	-		
IV Sem	Database Management System			Appeared	32	8	1	21	2	-		
				Pass	32	8	1	21	2	-		
				Pass %	100	100	100	100	100	-		
V Sem	Big Data Analysis using R			Appeared	23	6	2	12	3	-		
				Pass	23	6	2	12	3	-		
				Pass %	100	100	100	100	100	-		
	Data Science Using Python			Appeared	23	6	2	12	3	-		
				Pass	23	6	2	12	3	-		
				Pass %	100	100	100	100	100	-		

B.Sc. (MSCS)	2022-23	I Sem	Problem Solving in C	Appeared	9	3	-	4	2	-
				Pass	7	3	-	1	2	-
				Pass %	78	100	-	25	100	-
		II Sem	Data Structures using C	Appeared	9	3	-	4	2	-
				Pass	9	3	-	4	2	-
				Pass %	100	100	-	100	100	-