

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

RESULT ANALYSIS 2024-25

ODD SEMESTER

Semester	Class	Paper	Course Code	Title of the course	Name of the lecturer	Appeared	Passed	Pass %
Semester-I	BSc(H)Maths	Course - I	BSCM24101	Essential of mathematical, physical and chemical science	V.GEETHA SATYA SRI	21	21	100%
	BSc(H)Maths	Course - II	BSCM24102	Advances of mathematical, physical and chemical science	G SRIDEVI	21	20	95%
Semester-III	BSc(H)Maths	Paper-V	MAT23301	Group Theory	G SRIDEVI	22	18	82%
		Paper-VI	MAT23302	Numerical Methods	V.GEETHA SATYA SRI	22	22	100%
		Paper-VII	MAT23303	Laplace Transforms	V.GEETHA SATYA SRI	22	21	95%
		Paper-VII	MAT23304	Mathematical Special Functions	G SRIDEVI	22	22	100%
	Bsc (Minor)	Paper-II	M-MAT23301	Group Theory	G SRIDEVI	25	25	100%
Semester-V	BSc(MPC,MP Cs)	Paper - 6A	MAT225301-6A	Numerical Methods	V.GEETHA SATYA SRI	64	50	83%
		Paper - 7A	MAT225302-7A	Mathematical Special Functions	G SRIDEVI	64	45	70%

EVEN SEMISTER

Semester	Class	Paper	Course Code	Title of the course		Appeared	Passed	Pass %
Semester-II	BSc(H)Maths	Course -III	MAT24201	Differential equation	G SRIDEVI	20	19	90%
		Course -IV	MAT24202	Solid geometry	V.GEETHA SATYA SRI	20	19	90%
		Course minor 1	M-MAT24201	Differential equation	G SRIDEVI	18	18	100%
Semester-IV	BSc(H)Maths	Paper-IX	MAT23401	Ring theory	V.GEETHA SATYA SRI	22	22	100%
		Paper-X	MAT23402	Introduction to real analysis	G SRIDEVI	22	22	100%
		Paper-XI	MAT23403	Integral transformations	G SRIDEVI	22	20	90%
		Minor paper III	M-MAT23401	Ring theory	V.GEETHA SATYA SRI	25	25	100%
		Minor paper IV	M-MAT23402	Introduction to real analysis	G SRIDEVI	25	25	100%