

GOVERNMENT DEGREE COLLEGE
Arakuvalley-ASR (Dist)

DEPARTMENT OF MATHEMATICS

RESULT ANALYSIS
REGISTER

Government Degree College Arakuvalley

Result Analysis A.Y 2022-2023

Department: Mathematics

Name of the Lecturer: Dr.P Konda Babu

Sl. No	Group	I Sem			II Sem			III Sem			IV Sem (Paper IV)			IV Sem (Paper V)			V Sem (Paper VI)			V Sem (Paper VII)		
		Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %
1	B.Sc (MPC)	57	57	100	57	57	100	51	51	100	49	49	100	49	49	100	58	58	100	58	58	100
2	B.Sc (MCCs)	17	17	100	16	16	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total		74	74	100	73	73	100	51	51	100	49	49	100	49	49	100	58	58	100	58	58	100

Sem –VI (INTERNSHIP) 26 – 26 100%

Paper Titles:

Sem-I Differential Equations

Sem –II Three dimensional analytical Solid geometry

Sem-III Abstract Algebra

Sem – IV Paper-IV Real Analysis

Paper V Linear Algebra

Sem V Paper -6A Numerical Methods

Paper – 7A Mathematical Special Functions

Signature of the Lecturer

Government Degree College Arakuvalley

Result Analysis A.Y 2023-2024 (I,III,V Sems)

Department: Mathematics

Name of the Lecturer: Dr. P. Konda Babu

Sl. No	Group	I Sem (Paper - 1)			I Sem (Paper - II)			III Sem			V Sem (Paper VI)			V Sem (Paper VII)		
		Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %
1	B.Sc Mathematics	37	37	100	37	37	100	0	0	0	0	0	0	0	0	0
2	B.Sc (MPC)	0	0	0	0	0	0	56	56	98	49	49	100	49	49	100
3	B.Sc (MCCs)	0	0	0	0	0	0	14	14	100	0	0	0	0	0	0
Total		37	37	100	37	37	100	70	70	100	49	49	100	49	49	100

Paper Titles:

Sem-I Paper I :- Essentials and applications of Mathematical, Physical and Chemical Sciences

Paper-II :- Advances in Mathematical Physical and Chemical Sciences

Sem-III Abstract Algebra

Sem V Paper -6A Numerical Methods

Paper – 7A Mathematical Special Functions


Signature of the Lecturer

Government Degree College Arakuvalley

Result Analysis A.Y 2023-2024 (II,IV,VI Sems)

Department: Mathematics

Name of the Lecturer: Dr. P. Konda Babu

Sl. No	Group	II Sem (Paper -3)			II Sem (Paper - 4)			IV Sem (Paper IV)			IV Sem (Paper V)			VI Sem (Internship)		
		Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %	Apr	Pass	Pass %
1	B.Sc Mathematics	37	37	100	37	37	100	0	0	0	0	0	0	0	0	0
2	B.Sc (MPC)	0	0	0	0	0	0	56	56	100	56	56	100	27	27	100
3	B.Sc (MCCs)	0	0	0	0	0	0	14	14	100	14	14	100	0	0	0
Total		37	37	100	37	37	100	70	70	100	70	70	100	27	27	100

Paper Titles:

Sem-II Paper 3 :- Differential Equations

Paper-4 :- analytical Solid geometry

Sem – IV Paper-IV Real Analysis

Paper V Linear Algebra

Sem –VI Intern Ship


Signature of the Lecturer