

E 0008398

GAUHATI UNIVERSITY



GOPINATH BARDOLOI NAGAR, GUWAHATI - 781014, ASSAM : INDIA



M.Sc.(MASTER OF SCIENCE) EXAMINATION, 2022

GRADE SHEET

(ABSOLUTE GRADING - CBCS)

Date : 15-09-2022

Subject : Mathematics

NAME	PUJA DAS	College/Dept.	ARYA VIDYAPEETH COLLEGE
Roll No.	PS-201-001-0040	Registration No.	17028566

SEMESTER-1		PAPERS OFFERED		TM	MO	EXT/INT/PR	%M	PC	GO	GP	HP
June 2021	MAT 1016-Algebra			80/20	86	66/20	86	6	A+	9	54
	MAT 1026-Mathematical Methods			80/20	80	67/13	80	6	A	8	48
	MAT 1036-Mechanics and Tensors			80/20	99	79/20	99	6	O	10	60
	MAT 1046-Real Analysis and Lebesgue Measure			80/20	86	76/10	86	5	A+	9	45
	MAT 1056-Numerical Analysis			80/20	93	80/13	93	5	O	10	50
SGPA : 9.18		TOTAL		500	444			28			257
SEMESTER-2		PAPERS OFFERED		TM	MO	EXT/INT/PR	%M	PC	GO	GP	HP
September 2021	MAT 2016-Complex Analysis			80/20	87	67/20	87	6	A+	9	54
	MAT 2026-Topology			80/20	93	75/18	93	6	O	10	60
	MAT 2036-Functional Analysis			80/20	93	73/20	93	6	O	10	60
	MAT 2046-Number Theory			80/20	70	54/16	70	6	B+	7	42
	MAT 2056-Differential Equations			80/20	95	78/17	95	6	O	10	60
SGPA : 9.20		TOTAL		500	438			30			276
SEMESTER-3		PAPERS OFFERED		TM	MO	EXT/INT/PR	%M	PC	GO	GP	HP
February 2022	MAT 3016-Continuum Mechanics and Hydrodynamics			80/20	80	67/13	80	6	A	8	48
	MAT 3026-Special Theory of Relativity			80/20	77	62/15	77	6	A	8	48
	MAT 3036-Computer Programming in c			50/50	68	30/38	68	6	B+	7	42
	MAT 3046-Special functions and Partial different equations			80/20	62	52/10	62	6	B+	7	42
	MAT 3056-Projects			100	80	80	80	6	A	8	48
SGPA : 7.60		TOTAL		500	367			30			228
SEMESTER-4		PAPERS OFFERED		TM	MO	EXT/INT/PR	%M	PC	GO	GP	HP
June 2022	MAT 4016-Space Dynamics			80/20	52	40/12	52	6	B	6	36
	MAT 4026-Dynamical System and Fractal Geometry			80/20	65	45/20	65	6	B+	7	42
	MAT 4036-Fluid dynamics			80/20	67	52/15	67	6	B+	7	42
	MAT 4046-General Theory of Relativity and Cosmology			80/20	81	63/18	81	6	A+	9	54
SGPA : 7.25		TOTAL		400	265			24			174

CGPA : 8.35

RESULT

PASS

Controller of Examinations (i/c)

Conversion Table for Absolute Marks into Letter Grades and Grade Points.

Range of Marks in Percentage	Letter Grades	Category	Grade Point
90-100	O	Outstanding	10
80-89	A ⁺	Excellent	9
70-79	A	Very Good	8
60-69	B ⁺	Good	7
50-59	B	Above Average	6
40-49	C	Average	5
30-39	P	Pass	4

	Letter Grades	Category	Grade Point
According to CBCS Grading Formula	F	Fail	0
According to Absolute Grading Formula	F	Fail	0
Not appearing in any paper in the examination	Absent	Fail	0

Semester Grade Point Average, $SGPA(S_i) = (\sum C_i G_i / \sum C_i)$, C=Paper Credit, G=Grade Point

Cumulative Grade Point Average, $CGPA = (\sum C_i S_i / \sum C_i)$

Abbreviations			
TM	Total Marks	MO	Marks Obtained
% M	Percentage of Marks	PC	Paper Credit
GO	Grade Obtained	GP	Grade Point
HP	Honour Point	ABS	Absent
EXT	External Marks	INT	Internal Marks
PR	Practical Marks	SGPA	Semester Grade Point Average
CGPA	Cumulative Grade Point Average	#	Betterment
*	Back Paper	RPT	Repeat Paper