



FAKIR MOHAN UNIVERSITY

GRADE SHEET

Examination : UG FINAL SEMESTER EXAMINATION, 2024
Name : GITANJALI MAHANTY
College Name : A.B. COLLEGE, BASUDEVPUR, BHADRAK

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Roll No. : 5303H21009
Regd. No. : 10524/21

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COURSE SUBJECT		PAPERS TITLE	MARKS SECURED		
CODE	CODE	Core Course:CHEMISTRY	Et+Mt+Pr	Grd	GpxCr=Cp
First Semester Examination Held in APRIL, 2022					
AECC	EV	ETHICS AND VALUES - I	16	B+	7x1=07
AECC-I	CODI	COMMUNICATIVE ODIA	52+15	B+	7x4=28
GE(A)-I	PHY	MECH. & PROP. OF MATTER, OSCILn & WAVES, TH. PHY., EL. & MAG. & ELEC.	18+14+24	B	6x6=36
CC-I	CHE	INORGANIC CHEMISTRY -I	32+13+25	A	8x6=48
CC-II		PHYSICAL CHEMISTRY -I	20+13+23	B	6x6=36
Second Semester Examination Held in NOVEMBER, 2022					
AECC	EV	ETHICS AND VALUES - II	17	B+	7x1=07
AECC-II	ES	ENVIROMENTAL STUDIES	55+19	A	8x4=32
GE(A)-II	PHY	OPTICS, SPL. THEORY OF RELA., ATOMIC PHYSICS, Q. MECH. & NU. PHY.	18+14+21	B	6x6=36
CC-III	CHE	ORGANIC CHEMISTRY -I	25+14+24	B+	7x6=42
CC-IV		PHYSICAL CHEMISTRY -II	33+14+25	A	8x6=48
Third Semester Examination Held in MARCH, 2023					
AECC	EV	ETHICS AND VALUES - III	20	A+	9x1=09
SEC-I	REEH	RENEWABLE ENERGY AND ENERGY HARVESTING	38+12	B	6x4=24
GE(B)-I	MATH	CALCULUS AND DIFFERENTIAL EQUATIONS	28+15	D	4x6=24
CC-V	CHE	INORGANIC CHEMISTRTY -II	34+15+25	A	8x6=48
CC-VI		ORGANIC CHEMISTRY -II	28+14+24	B+	7x6=42
CC-VII		PHYSICAL CHEMISTRY -III	29+14+24	B+	7x6=42
Fourth Semester Examination Held in AUGUST, 2023					
AECC	EV	ETHICS AND VALUES - IV	22	A+	9x1=09
SEC-II	FCHE	FUEL CHEMISTRY	40+18	B	6x4=24
GE(B)-II	MATH	ALGEBRA	26+19	C	5x6=30
CC-VIII	CHE	INORGANIC CHEMISTRTY -III	18+15+24	B	6x6=36
CC-IX		ORGANIC CHEMISTRY -III	33+15+23	A	8x6=48
CC-X		PHYSICAL CHEMISTRY -IV	24+14+24	B+	7x6=42
Fifth Semester Examination Held in DECEMBER, 2023					
AECC	EV	ETHICS AND VALUES - V	23	O	10x1=10
DSE-I	CHE	POLYMER CHEMISTRY	26+14+24	B+	7x6=42
DSE-II	CHE	GREEN CHEMISTRY	23+14+24	B+	7x6=42
CC-XI	CHE	ORGANIC CHEMISTRY -IV	25+14+25	B+	7x6=42
CC-XII		PHYSICAL CHEMISTRY -V	33+14+25	A	8x6=48
Sixth Semester Examination Held in APRIL, 2024					
AECC	EV	ETHICS AND VALUES - VI	24	O	10x1=10
DSE-III	CHE	INDUSTRIAL CHEMICALS AND ENVIRONMENT	18+13+24	B	6x6=36
DSE-IV	PROJ	PROJECT WORK	97	O	10x6=60
CC-XIII	CHE	INORGANIC CHEMISTRY -IV	36+15+25	A	8x6=48
CC-XIV		ORGANIC CHEMISTRY -V	25+14+24	B+	7x6=42
SEMESTER	SGPA		(MS/FM) x 100	REMARKS	

SEMESTER	SGPA		(MS/FM) x 100			REMARKS		CORE COURSE/HONOURS		AGGREGATE
	ΣCredit Point / ΣCredit		MS	FM	%	Grade	Result	CREDIT-108		
First	155/23= 6.73		265	425	62.35	B+	Pass	Mark Secured	1210	1778
Second	165/23= 7.17		279	425	65.64	B+	Pass	Full Mark	1800	2750
Third	189/29= 6.51		320	525	60.95	B+	Pass	Percentage	67.22	64.65
Fourth	189/29= 6.51		315	525	60.00	B+	Pass	GRADE	B+	B+
Fifth	184/25= 7.36		284	425	66.82	B+	Pass	Credit Point	792	1078
Sixth	196/25= 7.84		315	425	74.11	A	Pass	CGPA	7.33	7.00

RESULT : GRADE-(B+) FIRST CLASS WITH DISTINCTION

Subject	Full Mark		Marks out of 100	Symbol Grade	Grade Point	Marks out of 100	Symbol Grade	Grade Point	GRADE EQUIVALENCE		
	Theory	Practical							Marks out of 100	Symbol Grade	Grade Point
EV	25		90-100	O (Outstanding)	10	60-69	B+ (Good)	07	40-44	D (Pass)	04
Theory	80 + 20		80-89	A+ (Excellent)	09	50-59	B (Above Avg.)	06	Below 40	F (Fail)	00
Practical	60 + 15	25	70-79	A (Very Good)	08	45-49	C (Average)	05	Absent	I (Incomplete)	00

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P. S.
PRINCIPAL

J. K.
CONTROLLER OF EXAMINATIONS