



JAMSHEDPUR WOMEN'S COLLEGE, JAMSHEDPUR
(A CONSTITUENT AUTONOMOUS COLLEGE OF KOLHAPUR UNIVERSITY)
COLLEGE WITH POTENTIAL FOR EXCELLENCE BY UGC, "A" GRADE COLLEGE BY AAC

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STATEMENT OF MARKSName : SANGITA MAHATO
Course : BACHELOR OF SCIENCEReg No : 17/WC17669
Core : PHYSICSRoll No : 17BSCPHY19698
Batch : 2017-20

PAPER NAME	PAPER TYPE	FULL MARKS	MARKS OBTAINED	CREDIT	GRADE POINT	GRADE LETTER	CREDIT x GRADE POINT
Semester - I							
MATHEMATICAL PHYSICS-I	CORE	75	52	4	B	A	32
MATHEMATICAL PHYSICS-I PRACTICAL	CORE	25	18	2	9	A+	18
MECHANICS	CORE	75	46	4	7	B+	28
MECHANICS PRACTICAL	CORE	25	17	2	8	A	16
MATHEMATICS	GE	100	67	6	8	A	48
ENGLISH COMMUNICATION	AECC	50	25	2	5	C	10
SGPA : 7.6		350	225	20			152
Semester - II							
ELECTRICITY AND MAGNETISM	CORE	75	54	4	9	A+	36
ELECTRICITY AND MAGNETISM PRACTICAL	CORE	25	20	2	10	O	20
WAVES AND OPTICS	CORE	75	56	4	9	A+	36
WAVES AND OPTICS PRACTICAL	CORE	25	21	2	10	O	20
MATHEMATICS	GE	100	64	6	7	B+	42
ENVIRONMENTAL STUDIES	AECC	50	35	2	9	A+	18
SGPA : 8.6		350	250	20			172
Semester - III							
MATHEMATICAL PHYSICS - II	CORE	75	66	4	7	B+	28
MATHEMATICAL PHYSICS - II PRACTICAL	CORE	25	19	2	10	O	20
THERMAL PHYSICS	CORE	75	55	4	9	A+	36
THERMAL PHYSICS PRACTICAL	CORE	25	22	2	10	O	20
DIGITAL SYSTEMS AND APPLICATIONS	CORE	75	50	4	8	A	32
DIGITAL SYSTEMS AND APPLICATIONS PRACTICAL	CORE	25	23	2	10	O	20
MATHEMATICS	GE	100	88	6	10	O	60
ELECTRICAL CIRCUIT NETWORK	SEC	50	32	2	7	B+	14
SGPA : 8.9		450	333	26			230
Semester - IV							
MATHEMATICAL PHYSICS-III	CORE	75	63	4	10	O	40
MATHEMATICAL PHYSICS-III PRACTICAL	CORE	25	17	2	8	A	16
ELEMENTS OF MODERN PHYSICS	CORE	75	62	4	10	O	40
ELEMENTS OF MODERN PHYSICS PRACTICAL	CORE	25	22	2	10	O	20
ANALOG SYSTEMS & APPLICATIONS	CORE	75	64	4	10	O	40
ANALOG SYSTEMS & APPLICATIONS PRACTICAL	CORE	25	19	2	10	O	20
MATHEMATICS	GE	100	78	6	9	A+	54
APPLIED OPTICS	SEC	50	42	2	10	O	20
SGPA : 9.6		450	363	26			250
Semester - V							
QUANTUM MECHANICS & APPLICATIONS	CORE	75	55	4	9	A+	36
QUANTUM MECHANICS & APPLICATIONS PRACTICAL	CORE	25	22	2	10	O	20
SOLID STATE PHYSICS	CORE	75	56	4	9	A+	36
SOLID STATE PHYSICS PRACTICAL	CORE	25	22	2	10	O	20
PHYSICS OF DEVICES AND INSTRUMENTS	DSE	75	60	4	10	O	40
PHYSICS OF DEVICES AND INSTRUMENTS PRACTICAL	DSE	25	19	2	10	O	20
ADVANCE MATHEMATICAL PHYSICS	DSE	75	56	4	9	A+	36
ADVANCE MATHEMATICAL PHYSICS PRACTICAL	DSE	25	22	2	10	O	20
SGPA : 9.5		400	312	24			228
Semester - VI							
ELECTROMAGNETIC THEORY	CORE	75	61	4	10	O	40
ELECTROMAGNETIC THEORY PRACTICAL	CORE	25	20	2	10	O	20
STATISTICAL MECHANICS	CORE	75	58	4	10	O	40
STATISTICAL MECHANICS PRACTICAL	CORE	25	23	2	10	O	20
CLASSICAL DYNAMICS	DSE	80	64	5	10	O	50
CLASSICAL DYNAMICS TUTORIAL	DSE	20	18	1	10	O	10
DISSERTATION	DSE	100	92	6	10	O	60
SGPA : 10.0		490	335	24			240
TOTAL :		2400	1818	140			1272

Full Marks 2400 Marks Obtained 1818 Percentage 75.75 CGPA 9.09 Grade O Result First Class With Distinction

F - FAIL | P - PASS | C - AVERAGE | B - ABOVE AVERAGE | B+ - GOOD | A - VERY GOOD | A+ - EXCELLENT | O - OUTSTANDING

Tabulator

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Controller of Examination