

Statement of Grades
M.Sc. Physics (with Credits) Regular [June-22 Pattern] Examination held
in Apr-2025



Seat Number: *026976

Center: 190017

PRN: 2022096800013555

Name: JADHAV TEJASWINI HANSRAJ (SUNITA)

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-I										
22227111	PHY-111 Mathematical Methods for Physics	P	28	24	52	100	4.00	B	6.00	24.00
22227112	PHY-112 Classical Mechanics	P	23	27	50	100	4.00	B	6.00	24.00
#22227113	PHY-113 Solid State Physics	P	25	24	49	100	4.00	C	5.00	20.00
22227114-B	PHY-114 (B) Electronic Instrumentation	P	24	25	49	100	4.00	C	5.00	20.00
22227115	PHY-115 Basic Physics Laboratory-I	P	27	41	68	100	4.00	A	8.00	32.00
223101	AC-111 Practicing Cleanliness	P	61	--	61	100	2.00	C*	1.00	2.00
Sem-II										
22227121	PHY-121 Statistical Mechanics	P	17	24	41	100	4.00	P	4.00	16.00
22227122	PHY-122 Classical Electrodynamics	P	27	26	53	100	4.00	B	6.00	24.00
22227123	PHY-123 Quantum Mechanics	P	26	25	51	100	4.00	B	6.00	24.00
22227124	PHY-124 Material Science	P	27	24	51	100	4.00	B	6.00	24.00
22227125	PHY-125 Basic Physics Laboratory-II	P	25	40	65	100	4.00	A	8.00	32.00
223201	AC-201 (A) Soft Skills	P	76	--	76	100	2.00	C*	1.00	2.00
Sem-III										
23227231	PHY-231 Atomic and Molecular Physics	P	34	30	64	100	4.00	A	8.00	32.00
23227232-A	PHY-232-A) Materials Synthesis and Preliminary analysis	P	29	26	55	100	4.00	B+	7.00	28.00
23227233-A	PHY-233-A) Systematic Materials Analysis	P	33	24	57	100	4.00	B+	7.00	28.00
23227234	PHY-234 Special lab-I	P	32	46	78	100	4.00	A+	9.00	36.00
23227235	PHY-235 Project Work-I (Literature Survey, Definition of Problem, Experimental Work, Oral Etc.)	P	35	49	84	100	4.00	O	10.00	40.00
23011	AC-301 (A) Computer Skills	P	83	--	83	100	2.00	C*	1.00	2.00
Sem-IV										
23227241	PHY-241 Nuclear Physics	P	32	24	56	100	4.00	B+	7.00	28.00
23227244	PHY-244 Special lab-II	P	34	50	84	100	4.00	O	10.00	40.00
23227245	PHY-245 Project Work-II (Characterization, Analysis of result Conclusions, Project report, Oral Etc.)	P	38	50	88	100	4.00	O	10.00	40.00
23227242-A	PHY-242-A) Nano-Materials: Synthesis, Properties and Applications	P	31	24	55	100	4.00	B+	7.00	28.00
23227243-A	PHY-243-A) Renewable Energy sources	P	32	33	65	100	4.00	A	8.00	32.00
23021	AC-401 (A) Human Right	P	86	--	86	100	2.00	C*	1.00	2.00

SGPA: Sem-I: 6.00 (268/500) Sem-II: 6.00 (261/500) Sem-III: 8.20 (338/500)
Sem-IV: 8.40 (348/500)

CGPA: 7.15(1215/2000)(60.75%)

Result: Pass

Grade: B+

Date: 31 May 2025

Controller of Examinations

Principal

Statement of Grades
M.Sc. Physics (with Credits) Regular [June-22 Pattern] Examination held
in Apr-2025



Seat Number: *026977

Center: 190017

PRN: 2020096800008246

Name: KATE CHETANA MAHENDRA (KAVITA)

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-I										
22227111	PHY-111 Mathematical Methods for Physics	P	25	24	49	100	4.00	C	5.00	20.00
#22227112	PHY-112 Classical Mechanics	F	24	0	24	100	4.00	F	0.00	0.00
22227113	PHY-113 Solid State Physics	P	26	24	50	100	4.00	B	6.00	24.00
22227114-B	PHY-114 (B) Electronic Instrumentation	P	28	29	57	100	4.00	B+	7.00	28.00
22227115	PHY-115 Basic Physics Laboratory-I	P	30	48	78	100	4.00	A+	9.00	36.00
223101	AC-111 Practicing Cleanliness	P	68	--	68	100	2.00	C*	1.00	2.00
Sem-II										
22227121	PHY-121 Statistical Mechanics	P	24	24	48	100	4.00	C	5.00	20.00
22227122	PHY-122 Classical Electrodynamics	P	28	29	57	100	4.00	B+	7.00	28.00
22227123	PHY-123 Quantum Mechanics	P	29	29	58	100	4.00	B+	7.00	28.00
22227124	PHY-124 Material Science	P	32	24	56	100	4.00	B+	7.00	28.00
22227125	PHY-125 Basic Physics Laboratory-II	P	29	42	71	100	4.00	A+	9.00	36.00
223201	AC-201 (A) Soft Skills	P	79	--	79	100	2.00	C*	1.00	2.00
Sem-III										
23227231	PHY-231 Atomic and Molecular Physics	P	32	29	61	100	4.00	A	8.00	32.00
#23227232-A	PHY-232-A) Materials Synthesis and Preliminary analysis	P	30	24	54	100	4.00	B	6.00	24.00
23227233-A	PHY-233-A) Systematic Materials Analysis	P	33	24	57	100	4.00	B+	7.00	28.00
23227234	PHY-234 Special lab-I	P	34	47	81	100	4.00	O	10.00	40.00
23227235	PHY-235 Project Work-I (Literature Survey, Definition of Problem, Experimental Work, Oral Etc.)	P	34	46	80	100	4.00	O	10.00	40.00
23011	AC-301 (A) Computer Skills	P	85	--	85	100	2.00	C*	1.00	2.00
Sem-IV										
23227241	PHY-241 Nuclear Physics	P	29	24	53	100	4.00	B	6.00	24.00
23227244	PHY-244 Special lab-II	P	35	52	87	100	4.00	O	10.00	40.00
23227245	PHY-245 Project Work-II (Characterization, Analysis of result Conclusions, Project report, Oral Etc.)	P	34	48	82	100	4.00	O	10.00	40.00
23227242-A	PHY-242-A) Nano-Materials: Synthesis, Properties and Applications	P	30	24	54	100	4.00	B	6.00	24.00
23227243-A	PHY-243-A) Renewable Energy sources	P	35	28	63	100	4.00	A	8.00	32.00
23021	AC-401 (A) Human Right	P	82	--	82	100	2.00	C*	1.00	2.00

SGPA: Sem-I: 5.40 (258/500) Sem-II: 7.00 (290/500) Sem-III: 8.20 (333/500)
Sem-IV: 8.00 (339/500)

CGPA: 7.15(1220/2000)(61%)

Result: Fail

Date: 31 May 2025

Controller of Examinations

Principal

Statement of Grades
M.Sc. Physics (with Credits) Regular [June-22 Pattern] Examination held
in Apr-2025



Seat Number: *026979

Center: 190017

PRN: 2020096800008134

Name: **PATIL MOHINI WANA (SUNANDABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-I										
22227111	PHY-111 Mathematical Methods for Physics	P	20	24	44	100	4.00	P	4.00	16.00
22227112	PHY-112 Classical Mechanics	P	24	27	51	100	4.00	B	6.00	24.00
#22227113	PHY-113 Solid State Physics	F	22	3	25	100	4.00	F	0.00	0.00
22227114-B	PHY-114 (B) Electronic Instrumentation	P	25	28	53	100	4.00	B	6.00	24.00
22227115	PHY-115 Basic Physics Laboratory-I	P	32	41	73	100	4.00	A+	9.00	36.00
223101	AC-111 Practicing Cleanliness	P	63	--	63	100	2.00	C*	1.00	2.00
Sem-II										
22227121	PHY-121 Statistical Mechanics	P	23	24	47	100	4.00	C	5.00	20.00
22227122	PHY-122 Classical Electrodynamics	P	26	25	51	100	4.00	B	6.00	24.00
22227123	PHY-123 Quantum Mechanics	P	27	33	60	100	4.00	A	8.00	32.00
22227124	PHY-124 Material Science	P	33	31	64	100	4.00	A	8.00	32.00
22227125	PHY-125 Basic Physics Laboratory-II	P	27	44	71	100	4.00	A+	9.00	36.00
223201	AC-201 (A) Soft Skills	P	81	--	81	100	2.00	C*	1.00	2.00
Sem-III										
23227231	PHY-231 Atomic and Molecular Physics	P	34	24	58	100	4.00	B+	7.00	28.00
23227232-A	PHY-232-A) Materials Synthesis and Preliminary analysis	P	30	*18	*48	100	4.00	B	6.00	24.00
23227233-A	PHY-233-A) Systematic Materials Analysis	P	32	28	60	100	4.00	A	8.00	32.00
23227234	PHY-234 Special lab-I	P	35	52	87	100	4.00	O	10.00	40.00
23227235	PHY-235 Project Work-I (Literature Survey, Definition of Problem, Experimental Work, Oral Etc.)	P	35	48	83	100	4.00	O	10.00	40.00
23011	AC-301 (A) Computer Skills	P	86	--	86	100	2.00	C*	1.00	2.00
Sem-IV										
23227241	PHY-241 Nuclear Physics	P	29	24	53	100	4.00	B	6.00	24.00
23227244	PHY-244 Special lab-II	P	37	53	90	100	4.00	O	10.00	40.00
23227245	PHY-245 Project Work-II (Characterization, Analysis of result Conclusions, Project report, Oral Etc.)	P	37	47	84	100	4.00	O	10.00	40.00
23227242-A	PHY-242-A) Nano-Materials: Synthesis, Properties and Applications	P	30	27	57	100	4.00	B+	7.00	28.00
23227243-A	PHY-243-A) Renewable Energy sources	P	32	36	68	100	4.00	A	8.00	32.00
23021	AC-401 (A) Human Right	P	83	--	83	100	2.00	C*	1.00	2.00

SGPA: Sem-I: 5.00 (246/500) Sem-II: 7.20 (293/500) Sem-III: 8.20 (336/500)
Sem-IV: 8.20 (352/500)

CGPA: 7.15(1227/2000)(61.35%)

Result: Fail

*O.4 (6 mark/s)

Date: 31 May 2025

Controller of Examinations

Principal

Statement of Grades
M.Sc. Physics (with Credits) Regular [June-22 Pattern] Examination held
in Apr-2025



Seat Number: **026978**

Center: **190017**

PRN: **2022096800013621**

Name: **PATIL MADHURI KAILAS (PUSHPABAI)**

Sub Code	Subject Name		INT	EXT	Total	Out Of	CR	GR	GP	TGP
Sem-I										
22227111	PHY-111 Mathematical Methods for Physics	P	16	24	40	100	4.00	P	4.00	16.00
#22227112	PHY-112 Classical Mechanics	F	17	0	17	100	4.00	F	0.00	0.00
#22227113	PHY-113 Solid State Physics	F	16	7	23	100	4.00	F	0.00	0.00
22227114-B	PHY-114 (B) Electronic Instrumentation	P	22	25	47	100	4.00	C	5.00	20.00
22227115	PHY-115 Basic Physics Laboratory-I	P	26	40	66	100	4.00	A	8.00	32.00
223101	AC-111 Practicing Cleanliness	P	62	--	62	100	2.00	C*	1.00	2.00
Sem-II										
22227121	PHY-121 Statistical Mechanics	P	21	27	48	100	4.00	C	5.00	20.00
22227122	PHY-122 Classical Electrodynamics	P	24	31	55	100	4.00	B+	7.00	28.00
22227123	PHY-123 Quantum Mechanics	P	24	27	51	100	4.00	B	6.00	24.00
22227124	PHY-124 Material Science	P	32	31	63	100	4.00	A	8.00	32.00
22227125	PHY-125 Basic Physics Laboratory-II	P	27	40	67	100	4.00	A	8.00	32.00
223201	AC-201 (A) Soft Skills	P	74	--	74	100	2.00	C*	1.00	2.00
Sem-III										
23227231	PHY-231 Atomic and Molecular Physics	P	29	32	61	100	4.00	A	8.00	32.00
23227232-A	PHY-232-A) Materials Synthesis and Preliminary analysis	P	29	26	55	100	4.00	B+	7.00	28.00
23227233-A	PHY-233-A) Systematic Materials Analysis	P	30	24	54	100	4.00	B	6.00	24.00
23227234	PHY-234 Special lab-I	P	34	48	82	100	4.00	O	10.00	40.00
23227235	PHY-235 Project Work-I (Literature Survey, Definition of Problem, Experimental Work, Oral Etc.)	P	35	51	86	100	4.00	O	10.00	40.00
23011	AC-301 (A) Computer Skills	P	81	--	81	100	2.00	C*	1.00	2.00
Sem-IV										
#23227241	PHY-241 Nuclear Physics	F	28	6	34	100	4.00	F	0.00	0.00
23227244	PHY-244 Special lab-II	P	29	51	80	100	4.00	O	10.00	40.00
23227245	PHY-245 Project Work-II (Characterization, Analysis of result Conclusions, Project report, Oral Etc.)	P	36	52	88	100	4.00	O	10.00	40.00
23227242-A	PHY-242-A) Nano-Materials: Synthesis, Properties and Applications	P	30	24	54	100	4.00	B	6.00	24.00
23227243-A	PHY-243-A) Renewable Energy sources	P	33	27	60	100	4.00	A	8.00	32.00
23021	AC-401 (A) Human Right	P	84	--	84	100	2.00	C*	1.00	2.00

SGPA: Sem-I: 3.40 (193/500) Sem-II: 6.80 (284/500) Sem-III: 8.20 (338/500)
Sem-IV: 6.80 (316/500)

CGPA: 6.30(1131/2000)(56.55%)

Result: Fail

Date: 31 May 2025

Controller of Examinations

Principal