

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

URL: sus.ac.in

Result ledger for

Course	:	Master of Science (with Credit) [Physics (Nano Physics)]
Course Code	:	332
Mode of Learning	:	REGULAR
Course Part Term	:	Sem-4
Event	:	MARCH 2026

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	UA		CA		Total	
					MAX	MIN	MAX	MIN	MAX	MIN
2306301	Statistical Physics	4	Ten Point Scale	TH	60	24	40	16	100	--
2306302	Atomic and Molecular Physics	4	Ten Point Scale	TH	60	24	40	16	100	--
2306303	Research Project-I	4	Ten Point Scale	PR	60	24	40	16	100	--
2306304	Practical-I	2	Ten Point Scale	PR	30	12	20	8	50	--
2306305	Practical-II	2	Ten Point Scale	PR	30	12	20	8	50	--
2306306	Microcontroller and Interfacing	4	Ten Point Scale	TH	60	24	40	16	100	--
2306307	Physics of Nanomaterials	4	Ten Point Scale	TH	60	24	40	16	100	--
2306308	Energy Harvesting Devices	4	Ten Point Scale	TH	60	24	40	16	100	--
2306309	Semiconductor Physics	4	Ten Point Scale	TH	60	24	40	16	100	--
2306310	Practical-III (Based on DSE-3A)	2	Ten Point Scale	PR	30	12	20	8	50	--
2306311	Practical-III (Based on DSE-3B)	2	Ten Point Scale	PR	30	12	20	8	50	--
2306312	Practical-III (Based on DSE-3C)	2	Ten Point Scale	PR	30	12	20	8	50	--
2306313	Practical-III (Based on DSE-3D)	2	Ten Point Scale	PR	30	12	20	8	50	--
2306401	Physics of Semiconductor Devices	4	Ten Point Scale	TH	60	24	40	16	100	--
2306402	Nuclear and Particle Physics	4	Ten Point Scale	TH	60	24	40	16	100	--
2306403	Research Project-II	6	Ten Point Scale	PR	90	36	60	24	150	--
2306404	Practical-I	2	Ten Point Scale	PR	30	12	20	8	50	--
2306405	Communication System	4	Ten Point Scale	TH	60	24	40	16	100	--
2306406	Advanced Techniques of Materials Characterization	4	Ten Point Scale	TH	60	24	40	16	100	--
2306407	Nanomaterials Characterization Techniques	4	Ten Point Scale	TH	60	24	40	16	100	--
2306408	Practical-II (Based on DSE-4A)	2	Ten Point Scale	PR	30	12	20	8	50	--

Code	Paper Name	Credits	Grade Template Name	AM	UA		CA		Total	
					MAX	MIN	MAX	MIN	MAX	MIN
2306409	Practical-II (Based on DSE-4B)	2	Ten Point Scale	PR	30	12	20	8	50	--
2306410	Practical-II (Based on DSE-4C)	2	Ten Point Scale	PR	30	12	20	8	50	--
MSC09301	Semiconductor Physics	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09302	Atomic and Molecular Physics	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09303	Practical HCP-3.1	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09304	Practical HCP-3.2	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09305	Tutorial-III	1	Ten Point Scale	TW	--	--	25	10	25	--
MSC09306	Functional Nanomaterials	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09307	Polymer Science and & Technology	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09308	Practical SCP-3.1	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09309	Practical SCP-3.2	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09310	Energy Harvesting Devices	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09311	Nanoscience & Technology	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09312	Practical OEP-3.1	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09313	Practical OEP-3.2	2	Ten Point Scale	PR	40	16	10	4	50	--
MSC09401	Semiconductor Devices	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09402	Nuclear and Particle Physics	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09403	Characterization of Nano materials	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09404	Major Project	8	Ten Point Scale	PR	160	64	40	16	200	--
MSC09405	Tutorial-IV	1	Ten Point Scale	TW	--	--	25	10	25	--
MSC09408	Nanomaterial fabrication Techniques	4	Ten Point Scale	TH	80	32	20	8	100	--
MSC09409	Nano Electronics and Sensors	4	Ten Point Scale	TH	80	32	20	8	100	--

Grade Template Used:

Template Name : Ten Point Grade Template

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	Grade Point	Description
1	O	80	100	Pass	10	Excellent/Outstanding
2	A+	70	79.99	Pass	9	Very Good
3	A	60	69.99	Pass	8	Good
4	B+	55	59.99	Pass	7	Fair
5	B	50	54.99	Pass	6	Above Average
6	C+	45	49.99	Pass	5	Average
7	C	40	44.99	Pass	4	Below Average
8	F	0	39.99	Fail	0	Fail

GPA TEMPLATE:

Template Name : GPA Template for Ten Point Scale

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (GPA)	To (GPA)	Status	Description
1	O	9.5	10	Pass	Excellent/Outstanding
2	A+	8.5	9.49	Pass	Very Good
3	A	7.5	8.49	Pass	Good
4	B+	6.5	7.49	Pass	Fair
5	B	5.5	6.49	Pass	Above Average
6	C+	4.5	5.49	Pass	Average
7	C	4	4.49	Pass	Below Average
8	F	0	3.99	Fail	Fail

Abbreviations Used:

CA : College Assessment

ESE : End Semester Exam

ICA : Internal Continues Assessment

PR : Practical

ISE : In Semester Exam

PW : Project Work

POE : Practical Online Examination

TH : Theory

TW : Term Work

UA : University Assessment

CR : Credit

AM : Assessment Method

CODE	AM	UA		CA		MAX	TOTAL		GR	GP	EGP	Status	Remark
		MIN	OBT	MIN	OBT		MIN	OBT					
2306301	TH	24	0	16	30	100	-	30	F	0	0	F	FX,X
2306302	TH	24	5	16	30	100	-	35	F	0	0	F	FX,X
2306303	PR	24	50	16	31	100	-	81	O	10	40	P	E,X
2306304	PR	12	25	8	16	50	-	41	O	10	20	P	E,X
2306305	PR	12	24	8	15	50	-	39	A+	9	18	P	E,X
2306308	TH	24	1	16	30	100	-	31	F	0	0	F	FX,X
2306312	PR	12	23	8	16	50	-	39	A+	9	18	P	E,X

Sem-3

Total Credits: 22

EGP: 96

SGPA:4.36

Status: ATKT

CODE	AM	UA		CA		MAX	TOTAL		GR	GP	EGP	Status	Remark
		MIN	OBT	MIN	OBT		MIN	OBT					
2306401	TH	24	AB	16	33	100	-	33	F	0	0	F	FC,C
2306402	TH	24	11	16	35	100	-	46	F	0	0	F	FC,C
2306403	PR	36	75	24	34	150	-	109	A+	9	54	P	E,C
2306404	PR	12	27	8	16	50	-	43	O	10	20	P	E,C
2306407	TH	24	13	16	31	100	-	44	F	0	0	F	FC,C
2306410	PR	12	26	8	15	50	-	41	O	10	20	P	E,C

Sem-4

Total Credits : 22

| Total Grade Points: 94

| GPA/SGPA:4.27

| Status: Fail

Sem-III (Seat No: 152926 Exam Event: Oct 2025)

Total Credits:22

EGP:96

SGPA: 4.36

Status: ATKT

Sem-II (Seat No: 152926 Exam Event: Oct 2025)

Total Credits:22

EGP:172

SGPA: 7.82

Status: PASS

Sem-I (Seat No: 152926 Exam Event: Mar 2026)

Total Credits:22

EGP:138

SGPA: 6.27

Status: ATKT

Grand Total: 1282/2200 (One thousand two hundred and eighty two)

| Percentage: 58.27%

| ECA Marks:NA (Balance Marks: Nil)

| Ordinance : NA (Marks/ NA)

Total Credits Earned : 88

| Total EGP: 500

| GPA/SGPA:5.68

| Status: RR0.76

| CGPA: 5.68

| Final Grade:

| Overall Status: Fail

Identifier: 9ba3d028-a3c8-48a7-952d-e7e03cc6ca4e

RR Student Report

Sr. No	Seat No	PRN No	collegeC ode	Name	Status
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Punyashlok Ahilyadevi Holkar Solapur University, Solapur
Dnyanteerth Nagar, Kegaon, Solapur-Pune National Highway, Solapur-413255, Maharashtra, India.

Printed on: 5/5/2026

College-wise Statistical Report

College Code	Category	Total Students Count	Male	Female	Male Pass Count	Female Pass Count	Passing Percentage	Pass Student with Distinction	Pass Student Distinction in Percentage %
SMB	General	1	0	1	0	0	0%	0	0%