

# Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Result ledger for

Faculty	:	Faculty of Science and Technology
Course	:	Master of Science (With Credit)
Course Code	:	MSC201
Mode of Learning	:	Regular
Pattern	:	CBCS Pattern 2020
Branch	:	Electronics
Course Part	:	Master of Science (With Credit) Part-II
Course Part Term	:	Semester-IV
Event	:	March 2023

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	UA		CA		Total	
					Max	Min	Max	Min	Max	Min
MSC21301	Digital Signal Processing	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21302	Advanced Digital Design with VHDL	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21303	Practical HCP-3.1	2	Ten Point Scale	Practical	40	16	10	4	50	-
MSC21304	Practical HCP-3.2	2	Ten Point Scale	Practical	40	16	10	4	50	-
MSC21305	TUTORIAL-III	1	Ten Point Scale	Term Work			25	10	25	-
MSC21306	ARM Microcontroller and System Design	4	Ten Point Scale	Theory	8080	3232	2020	88	200	-
MSC21307	Internet of Things	4	Ten Point Scale	Theory	8080	3232	2020	88	200	-
MSC21308	Practical SCP-3.1	2	Ten Point Scale	Practical	404040	161616	101010	444	150	-
MSC21309	Practical SCP-3.2	2	Ten Point Scale	Practical	404040	161616	101010	444	150	-
MSC21310	Medical Instrumentation	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21311	Programming With Verilog HDL	4	Ten Point Scale	Theory	808080	323232	202020	888	300	-
MSC21312	Practical OEP-3.1	2	Ten Point Scale	Practical	404040	161616	101010	444	150	-
MSC21313	Practical OEP-3.2	2	Ten Point Scale	Practical	404040	161616	101010	444	150	-
MSC21314	Optical Fiber Communication	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21315	Digital Communication	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21316	CMOS Design Technologies	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21317	CMOS Analog Circuit Design	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21401	Microwave Devices, Antennas and Measurements	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21402	Networking and Data Communication	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21403	Nanoelectronics	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21404	Project	8	Ten Point Scale	Practical	160	64	40	16	200	-
MSC21405	Tutorial-IV	1	Ten Point Scale	Term Work			25	10	25	-
MSC21406	Mechatronics and Industrial Automation	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21407	Programming With Python	4	Ten Point Scale	Theory	8080	3232	2020	88	200	-
MSC21408	Wireless Sensor Network	4	Ten Point Scale	Theory	80	32	20	8	100	-
MSC21409	Mixed Signal Based SoC Design	4	Ten Point Scale	Theory	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	GradePoint	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 Continuous 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		TOT			AM	UA		CA		TOT			AM	UA		CA		TOT			MAX	TOT		GR	GP	EGP	STS	RMK
		MIN	OBT	MIN	OBT	MAX	MIN	OBT		MIN	OBT	MAX	MIN	OBT	MIN	OBT		MAX	MIN	OBT	MIN	OBT	MAX	MIN		OBT	MAX					
MSC21301	TH	32	69	8	11	100	-	80	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	-	100	-	80	O	10.00	40.00	P	E,X	
MSC21302	TH	32	42	8	11	100	-	53	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	53	B	6.00	24.00	P	E,X		
MSC21303	TH	-	-	-	-	-	-	-	PR	16	29	4	6	50	-	35	TW	-	-	-	-	-	50	-	35	A+	9.00	18.00	P	E,X		
MSC21304	TH	-	-	-	-	-	-	-	PR	16	30	4	6	50	-	36	TW	-	-	-	-	-	50	-	36	A+	9.00	18.00	P	E,X		
MSC21305	TH	-	-	-	-	-	-	-	PR	-	-	-	-	-	-	-	TW	-	-	10	19	25	-	19	25	-	19	A+	9.00	9.00	P	E,X
MSC21306	TH	32	62	8	11	100	-	73	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	73	A+	9.00	36.00	P	E,X		
MSC21308	TH	-	-	-	-	-	-	-	PR	16	29	4	7	50	-	108	TW	-	-	-	-	-	50	-	108	A+	9.00	18.00	P	E,X		
MSC21310	TH	32	67	8	11	100	-	78	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	78	A+	9.00	36.00	P	E,X		
MSC21312	TH	-	-	-	-	-	-	-	PR	16	30	4	6	50	-	108	TW	-	-	-	-	-	50	-	108	A+	9.00	18.00	P	E,X		

Sem-III

Total Credit : 25.00

EGP : 217.00

SGPA : 8.68

Status : PASS

CODE	AM	UA		CA		TOT			AM	UA		CA		TOT			AM	UA		CA		TOT			MAX	TOT		GR	GP	EGP	STS	RMK
		MIN	OBT	MIN	OBT	MAX	MIN	OBT		MIN	OBT	MAX	MIN	OBT	MIN	OBT		MAX	MIN	OBT	MIN	OBT	MAX	MIN		OBT	MAX					
MSC21401	TH	32	37	8	12	100	-	49	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	49	C+	5.00	20.00	P	E,X		
MSC21402	TH	32	33	8	13	100	-	46	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	46	C+	5.00	20.00	P	E,X		
MSC21403	TH	32	32	8	13	100	-	45	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	45	C+	5.00	20.00	P	E,X		
MSC21404	TH	-	-	-	-	-	-	-	PR	64	125	16	31	200	-	156	TW	-	-	-	-	-	200	-	156	A+	9.00	72.00	P	E,C		
MSC21405	TH	-	-	-	-	-	-	-	PR	-	-	-	-	-	-	-	TW	-	-	10	20	25	-	20	25	-	20	O	10.00	10.00	P	E,X
MSC21406	TH	32	39	8	13	100	-	52	PR	-	-	-	-	-	-	-	TW	-	-	-	-	-	100	-	52	B	6.00	24.00	P	E,X		

Sem-IV

Total Credit : 25.00

EGP : 166.00

SGPA : 6.64

Status : PASS

M.Sc-II (Seat No.- 152635 Exam Event-March-2023)

Total Credits : 50.00 |

EGP : 383.00 |

SGPA : 7.66 |

STATUS : PASS

GRADE : A+

M.Sc-I (Seat No.- 1706042 Exam Event-Oct-2021)

Total Credits : 50.00 |

EGP : 441.00 |

SGPA : 8.82 |

STATUS : PASS

GRADE : A+

Grand Total:- 1749/2500(One Thousand Seven Hundred And Forty Nine )

| Percentage:69.96%

| ECA Marks:NA

(Balance Marks: Nil)

| Ordinance:

Total Credits Earned: 100.00

| Total Earned Grade Points:824.00

|GPA/SGPA:8.24

| Status:PASS

| CGPA:8.24

Final Grade: A

