



Kavayitri Bahinabai Chaudhari North Maharashtra University

'A' Grade NAAC Re-Accredited (4th Cycle) Jalgaon-425001, Maharashtra (India)

Statement of Grades

M.C.A. June-2020 Pattern Examination held in Summer-2025

Seat Number: 350953

Center: 2409

PRN: 2023015400295007

College: R.C. Patel Educational Trust Institute of Management Research and Development, Shirpur (240074)

Name: SONAWANE MANISH ASHOK (VAISHALI)

Academic Bank of Credits ID: 308332520019

Sub Code	Subject Name		INT	EXT	TOTAL	MAX	CR	GR	GP	TGP
Semester-I										
251101	CA-101 Database Management System (DBMS)	P	39	40	79	100	4.00	A+	9.00	36.00
251102	CA-102 Operating Systems	P	38	35	73	100	4.00	A+	9.00	36.00
251103	CA-103 Fundamentals of Artificial Intelligence	P	39	29	68	100	4.00	A	8.00	32.00
251142	CA-104 B) Web Programming	P	39	38	77	100	4.00	A+	9.00	36.00
251151	CA-105 A) Java Programming (Core Java)	P	39	46	85	100	4.00	O	10.00	40.00
251106	CA LAB-I Lab on DBMS	P	18	25	43	50	2.00	O	10.00	20.00
251107	CA LAB-II Lab on OS (Linux)	P	18	27	45	50	2.00	O	10.00	20.00
251182	CA LAB-III (B) Lab on Web Prog.	P	17	24	41	50	2.00	O	10.00	20.00
251191	CA LAB-IV (A) Lab on Java Prog.	P	18	25	43	50	2.00	O	10.00	20.00
91001	AC-101 Practicing Cleanliness	P	99	--	99	100	2.00	C*	1.00	2.00
Semester-II										
251201	CA-201 Advanced SW Devt, Methodologies	P	39	41	80	100	4.00	O	10.00	40.00
251202	CA-202 Mathematical Foundations of CS	P	39	41	80	100	4.00	O	10.00	40.00
251203	CA-203 Data Structures and Algorithms	P	38	29	67	100	4.00	A	8.00	32.00
251241	CA-204 A) Machine Learning	P	39	45	84	100	4.00	O	10.00	40.00
251252	CA-205 B) Python Programming	P	39	40	79	100	4.00	A+	9.00	36.00
251206	CA LAB-V Lab on Adv. Soft, Dev, Methodol.	P	19	25	44	50	2.00	O	10.00	20.00
251207	CA LAB-VI Lab on Data Str. and Algorithms	P	20	26	46	50	2.00	O	10.00	20.00
251281	CA LAB-VII (A) Lab on Machine Learning	P	20	29	49	50	2.00	O	10.00	20.00
251292	CA LAB-VIII (B) Lab on Python Prog.	P	19	24	43	50	2.00	O	10.00	20.00
92011	AC-201 (A) Soft Skills	P	99	--	99	100	2.00	C*	1.00	2.00
Semester-III										
251301	CA-301 Compiler Construction	P	40	42	82	100	4.00	O	10.00	40.00
251302	CA-302 Design and Analysis of Algorithms	P	40	39	79	100	4.00	A+	9.00	36.00
251303	CA-303 High Perf Comp. Paradigms & Appl	P	40	47	87	100	4.00	O	10.00	40.00
251342	CA-304(B) AI in Practice with Python	P	40	41	81	100	4.00	O	10.00	40.00
251352	CA-305(B) Microsoft .Net Tech.	P	40	47	87	100	4.00	O	10.00	40.00
251306	CA Lab-IX Lab on Design and Anlys of Algorithms	P	20	29	49	50	2.00	O	10.00	20.00
251307	CA Lab-X Lab on High Per. Comp Paradigms & App	P	20	29	49	50	2.00	O	10.00	20.00
251382	CA Lab-XI(B) Lab on AI Practice using Python	P	19	29	48	50	2.00	O	10.00	20.00
251392	CA Lab-XII(B) Lab on MS .Net Tech.	P	20	29	49	50	2.00	O	10.00	20.00
925271	AC-301 (C) Linux (Spoken Tutorial Course)	P	99	--	99	100	2.00	C*	1.00	2.00
Semester-IV										
#251401	CA-401 Full time Industrial Training	P	--	290	290	300	12.00	O	10.00	120.00

SGPA: Sem-I: 9.29 (554/700) Sem-II: 9.57 (572/700) Sem-III: 9.86 (611/700)

Sem-IV: 10.00 (290/300)

CGPA: 9.63(2027/2400)(84.46%)

Result: Pass

Grade: O

Disclaimer:

- These marks/Grades and result information is purely a 'Provisional Statement of Marks/ Grade'.
- This Provisional statement shall not be used for any other purpose other than admission, filling exam forms and redressal procedure.
- Concerned Faculty/College admitting the student must verify the true state of this Provisional Result from <https://nmujapp.digitaluniversity.ac/>.
- In case of any query, please contact university authorities for further clarifications.

**Director,
Board of Examinations & Evaluation**