

University of Jammu Notification

MASTER'S DEGREE PROGRAMME 3

SEMESTER EXAMINATION HELD IN

DEC 2024

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates who appeared in Semester **3**, examination held in **DEC 2024**, is declared as under :-

COMPUTER APPLICATION

ROLLNO	NAME PARENTAGE Reg.No.	Course.No ,Title,Marks Obtained and Grades of the candidates														SGPA								
		Course_1 / Credits		Course_2/ Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6/ Credits		Course_7/ Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar
0001MCA21	SUWASIKA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE356 4		PSCSALC380 6		PSMTDC-310 4										6.2
	S D SHARMA	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		IMAGE PROCESSING AND COMPUTER VISION		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS (LIBRARY INFORMATION SCIENCE)										Passed
	1-MCA-JU-21	37	C	39	C	52	B	52.5	B	42	C+	123	A+	74	A									420 / 750
0038MCA22	ETIKA MAHINDRU	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE360 4		PSCSALC380 6		PSMTDC-310 4										6.2
	NARINDER MAHINDRU	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		FUZZY LOGIC		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION TECHNOLOGIES IN EDUCATION										Passed
	1271GDCWU18	40	C+	36	C	55	B+	42.5	C+	40	C+	116	A+	64	B+									394 / 750
0001MCA23	ASHU BALLA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.47
	VINOOD KUMAR	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS (LIBRARY INFORMATION SCIENCE)										Passed
	1382GDCKR20	65	A	67	A	80	A+	77	A+	80	A+	118	A+	57	B+									544 / 750
0002MCA23	KUMARI KOMAL	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										6.87
	HUSHYAR SINGH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
	1429GDCDO19	48	C+	53	B	46	C+	62	B+	72	A	113	A+	61	B+									455 / 750
0003MCA23	NITIKSHA ATTRI	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										8.47
	JEET RAJ	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
	1176GDCRE17	65	A	62	B+	75	A+	79	A+	76	A+	120	A+	70	A									547 / 750

ROLLNO	NAME PARENTAGE Reg.No.	Course.No ,Title,Marks Obtained and Grades of the candidates														SGPA								
		Course_1 / Credits		Course_2 / Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6 / Credits		Course_7 / Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar
0006MCA23	ARCHANA DEVI SURESH KUMAR 1380GDCKR20	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7.8
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
		48	C+	58	B+	65	A	75	A+	80	A+	117	A+	64	B+									
0008MCA23	MANSI SHARMA SANJAY SHARMA 1193GDCKR20	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7.27
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
		43	C+	41	C+	55	B+	70	A	69	A	115	A+	71	A									
0010MCA23	YUGAM PADHA NARESH PADHA 1-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										9.13
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ACADEMIC WRITING										Passed
		90	O	78	A+	83	A+	87	A+	93	O	124	A+	70	A									
0011MCA23	ATUL KOHLI KULDEEP RAJ KOHLI 2-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.2
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
		68	A	68	A	66	A	76	A+	73	A	117	A+	63	B+									
0012MCA23	SHALLU VERMA PARDEEP KUMAR 83NACBL13	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										000
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ICT SKILLS IN EDUCATION										Re-appear: PSCSATC321
		49	F	66	A	67	A	75	A+	82	A+	115	A+	79	A+									
0013MCA23	KAPIL SADOTRA BIMAL KUMAR SHARMA 3-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.73
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
		88	A+	82	A+	79	A+	84	A+	81	A+	116	A+	63	B+									

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		Course_1 / Credits		Course_2/ Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6/ Credits		Course_7/ Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar
0014MCA23	ASHISH SURI RAKESH SURI 1033IOMAS19	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										6.93
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		DIGITAL MARKETING										Passed
		55	B+	51	B	42	C+	55	B+	56	B+	110	A	69	A									438 / 750
0015MCA23	AVINEET KOUR CHAIN SINGH 4-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.07
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		SOLID AND HAZARDOUS WASTE MANAGEMENT										Passed
		60	B+	60	B+	69	A	79	A+	66	A	115	A+	68	A									517 / 750
0016MCA23	AGRIM SHARMA KESHAV SHARMA 1042GDCKA20	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.13
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
		62	B+	77	A+	63	B+	78	A+	75	A+	111	A	68	A									534 / 750
0017MCA23	RADHIKA VED PAL SHARMA 4-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7.93
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
		55	B+	64	B+	55	B+	75	A+	74	A	116	A+	71	A									510 / 750
0018MCA23	AKANKSHA PARMAR VIRINDER SINGH 1149GDCRE20	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7.93
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		SOLID AND HAZARDOUS WASTE MANAGEMENT										Passed
		67	A	58	B+	55	B+	75	A+	70	A	115	A+	63	B+									503 / 750
0020MCA23	PRABHJEET CHOUDHARY JANAK RAJ CHOUDHARY 5-MCA-JU-23	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.07
		THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
		63	B+	65	A	55	B+	72	A	70	A	114	A+	79	A+									518 / 750

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		Course_1 / Credits		Course_2/ Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6/ Credits		Course_7/ Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar
0021MCA23	SHRUTI GUPTA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										9.67
	SANDEEP GUPTA	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
	6-MCA-JU-23	92	O	92	O	92	O	92	O	97	O	133	A+	77	A+									675 / 750
0023MCA23	VISHAL SHARMA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										6.87
	VED KUMAR	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		DIGITAL MARKETING										Passed
	1235GDCBU19	67	A	39	C	43	C+	47	C+	57	B+	114	A+	85	A+									452 / 750
0024MCA23	SAHIL SHARMA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										8.87
	SUDESH KUMAR	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
	1014GDCBU18	79	A+	62	B+	90	O	82	A+	85	A+	120	A+	75	A+									593 / 750
0025MCA23	AMIT PARKASH	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7.27
	RAVI PARKASH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYTEM AND NATURAL RESOURCES										Passed
	9-MCA-JU-23	61	B+	54	B	47	C+	65	A	55	B+	114	A+	67	A									463 / 750
0026MCA23	ARUN BAIGRA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										7
	PRABH DAYAL	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ACADEMIC WRITING										Passed
	10-MCA-JU-23	54	B	38	C	45	C+	70	A	63	B+	115	A+	76	A+									461 / 750
0027MCA23	RIYA DEVI	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.47
	YASH PAUL	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		SOLID AND HAZARDOUS WASTE MANAGEMENT										Passed
	11-MCA-JU-23	73	A	71	A	55	B+	82	A+	88	A+	119	A+	77	A+									565 / 750

ROLLNO	NAME PARENTAGE Reg.No.	Course.No ,Title,Marks Obtained and Grades of the candidates													SGPA									
		Course_1 / Credits		Course_2/ Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6/ Credits		Course_7/ Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar
0028MCA23	SAGAR KANTH	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										9.13
	NANA JI KANTH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		DIGITAL MARKETING										Passed
	12-MCA-JU-23	92	O	80	A+	75	A+	82	A+	79	A+	122	A+	86	A+									616 / 750
0029MCA23	CHHAVI GUPTA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										9.13
	RAMESH GUPTA	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		SOLID AND HAZARDOUS WASTE MANAGEMENT										Passed
	13-MCA-JU-23	86	A+	87	A+	84	A+	90	O	87	A+	133	A+	80	A+									647 / 750
0030MCA23	HIMANSHU PARIHAR	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE359 4		PSCSALC380 6		PSMTDC-310 4										8.87
	RAJESH PARIHAR	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)										Passed
	1386GDCKR20	86	A+	86	A+	83	A+	84	A+	80	A+	120	A+	74	A									613 / 750
0031MCA23	RANJEET KOUR	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										8.87
	TARLOK SINGH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		ECOSYSTEM AND NATURAL RESOURCES										Passed
	14-MCA-JU-23	84	A+	68	A	84	A+	85	A+	88	A+	117	A+	76	A+									602 / 750
0032MCA23	JASLEEN KOUR	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										9.4
	RAGHVBIR SINGH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		DIGITAL MARKETING										Passed
	15-MCA-JU-23	94	O	80	A+	90	O	85	A+	91	O	127	A+	86	A+									653 / 750
0033MCA23	JAGMEET SINGH TARA	PSCSATC321 4		PSCSATC322 4		PSCSATC323 4		PSCSATC324 4		PSCSATE355 4		PSCSALC380 6		PSMTDC-310 4										7.4
	MAJNEET SINGH TARA	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		BCOS-184 E-COMMERCE										Passed
	16-MCA-JU-23	62	B+	46	C+	52	B	73	A	56	B+	114	A+	76	A+									479 / 750

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		Course_1 / Credits		Course_2/ Credits		Course_3 / Credits		Course_4 / Credits		Course_5 / Credits		Course_6/ Credits		Course_7/ Credits		Course_8 / Credits		Course_9 / Credits		Course_10 / Credits		Course_11/ Credits		M.Obt./M.Mar	
0034MCA23	JASMEET SINGH	PSCSATC321		PSCSATC322		PSCSATC323		PSCSATC324		PSCSATE359		PSCSALC380		PSMTDC-310										8.33	
	GURMEET SINGH	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		SOFTWARE ENGINEERING		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		BCOS-184 E-COMMERCE											Passed
	1020GDCPO20	83	A+	66	A	66	A	67	A	69	A	115	A+	72	A										538 / 750
0035MCA23	SMAYLA	PSCSATC321		PSCSATC322		PSCSATC323		PSCSATC324		PSCSATE355		PSCSALC380		PSMTDC-310										8.47	
	MOHAN LAL	THEORY OF COMPUTATION AND COMPLIER DESIGN		WEB TECHNOLOGIES		MACHINE LEARNING USING PYTHON		BIG DATA ANALYTICS USING R		COMPUTER GRAPHICS		PRACTICAL (BASED ON ALL THE ABOVE COURSES)		COMMUNICATION SKILLS(LIBRARY INFORMATION SCIENCE)											Passed
	17-MCA-JU-23	73	A	66	A	80	A+	78	A+	67	A	119	A+	69	A										552 / 750

ERRORS AND OMISSIONS EXCEPTED

University of Jammu
Baba Sahib Ambadker road

Date of declaration:- **05/03/2025**

Copy to :

1. Spl. Advisor/Spl. secretary to Vice-Chancellor

2. P.P.S. to Registrar/Controller of Examinations.