

**University of Jammu  
Notification**

**MASTER'S DEGREE PROGRAMME 3**

**SEMESTER EXAMINATION HELD IN**

**MAR 2022**

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 **MAR 2022**, is declared as under :-

**COMPUTER SCIENCE & IT**

ROLLNO	NAME PARENTAGE Reg.No.	Course.No ,Title,Marks Obtained and Grades of the candidates											SGPA					
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10	Course_11	M.Obt./M.Mar					
0002MTCH20	SURIYA MUSHTAQ	PSMTTE-302 ARTIFICIAL INTELLIGENCE	PSMTTC-301 VLSI AND EMBEDDED SYSTEMS	PSMTTC-308 RESEARCH METHODOLOGY	PSMTLC-309 SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	PSMTDC-310 DISSERTATION (PHASE-1)												<b>8.3</b>
	MUSHTAQ AHMAD MIR																	<b>429 / 550</b>
	11-M.TECH-20	70 B+	88 A	73 B+	117 B+	81 A												Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351		DIGITAL MARKETING										4			64	
0004MTCH20	MUNISH VERMA	PSMTTE-302 ARTIFICIAL INTELLIGENCE	PSMTTC-301 VLSI AND EMBEDDED SYSTEMS	PSMTTC-308 RESEARCH METHODOLOGY	PSMTLC-309 SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	PSMTDC-310 DISSERTATION (PHASE-1)												<b>8.6</b>
	MADAN LAL																	<b>440 / 550</b>
	12-M.Tech-20	78 B+	82 A	76 B+	122 A	82 A												Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351		CYBER SECURITY										4			52	
0008MTCH20	RAKHI SHARMA	PSMTTE-302 ARTIFICIAL INTELLIGENCE	PSMTTC-301 VLSI AND EMBEDDED SYSTEMS	PSMTTC-308 RESEARCH METHODOLOGY	PSMTLC-309 SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	PSMTDC-310 DISSERTATION (PHASE-1)												<b>8.8</b>
	PUSHKAR NATH																	<b>459 / 550</b>
		85 A	81 A	79 B+	127 A	87 A												Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351		CYBER SECURITY										4			58	
0010MTCH20	ANAMIKA SHARMA	PSMTTE-302 ARTIFICIAL INTELLIGENCE	PSMTTC-301 VLSI AND EMBEDDED SYSTEMS	PSMTTC-308 RESEARCH METHODOLOGY	PSMTLC-309 SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	PSMTDC-310 DISSERTATION (PHASE-1)												<b>***</b>
	RAMESH CHANDER																	<b>424 / 550</b>
		70 B+	85 A	76 B+	118 B+	75 B+												Not-Passed
<b>MOOC/Non-credit</b>	<b>Course</b>													0				

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		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10	Course_11	M.Obt./M.Mar		
0013MTCH20	MANIK GANDOTRA	PSMTTE-302	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310									8.4
	ASHWANI GANDOTRA	ARTIFICIAL INTELLIGENCE	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)									430 / 550
	267-MEET-20	67 B	85 A	72 B+	121 A	85 A									Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351			DIGITAL MARKETING						4	67			
0001MTCH21	AYUSHI GUPTA	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302									8.5
	RAVI KUMAR GUPTA	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE									426 / 550
	274-MEET-16	85 A	79 B+	121 A	71 B+	70 B+									Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351			ENTREPRENEURSHIP ESSENTIALS						4	58			
0002MTCH21	AYUSH JAGGI	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302									9.1
	SURINDER SINGH	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE									473 / 550
	94-MEET-16	86 A	87.5 A	134 A	75 B+	90 A+									Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351			LEADERSHIP AND TEAM EFFECTIVENESS						4	71			
0003MTCH21	MRINALINI KAKROO	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302									8.8
	VISHAL KAKROO	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE									438 / 550
	88-MBET-16	85 A	82.5 A	123 A	67 B	80 A									Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351			ENTREPRENEURSHIP ESSENTIALS						4	63			
0004MTCH21	KOMAL MALPOTRA	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302									7.6
	DARSHAN LAL	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III(SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE									378 / 550
	26-MBET-16	73 B+	72.5 B+	118 B+	53 C	61 B									Passed
<b>MOOC/Non-credit</b>	<b>Course</b>	PSMTTEM-351			DIGITAL MARKETING						4	69			

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		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10	Course_11	M.Obt./M.Mar				
0005MTCH21	DEEKSHA NARGOTRA	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302											7.9
	DHARMESH NARGOTRA	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE											392 / 550
	74-MBET-16	66 B	70.5 B+	124 A	56 C	75 B+											Passed
MOOC/Non-credit	Course	PSMTTEM-351			ENTREPRENEURSHIP ESSENTIALS						4	49					
0008MTCH21	NEHA RANI	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302											***
	RAM BHAJAN	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE											*** / 550
		68 B	60 B	115 B+	Ab F	58 C											Not-Passed
MOOC/Non-credit	Course										0						
0009MTCH21	MAHEEN FAYAZ	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302											8.3
	FAYAZ AHMAD MALIK	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE											416 / 550
	264-YCET-17	70 B+	84.5 A	122 A	74 B+	65 B											Passed
MOOC/Non-credit	Course										0						
0011MTCH21	ANTARIKSH SHARMA	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302											6.9
	SANJEEV KUMAR	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE											341 / 550
		50 C	58.5 C	123 A	58 C	51 C											Passed
MOOC/Non-credit	Course	PSMTTEM-351			ENVIRONMENTAL IMPACT ASSESSMENT						4	84					
0012MTCH21	JEWAN JOT	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302											8.1
	SOM NATH	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE											417 / 550
		78 B+	78.5 B+	127 A	73 B+	60 B											Passed
MOOC/Non-credit	Course	PSMTTEM-351			DIGITAL MARKETING						4	66					

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0013MTCH21	FARHAN AHMED SALEEM	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302										8.3	
	ABDUL WASAY	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE										432 / 550	
		88 A	78.5 B+	129 A	74 B+	62 B										Passed	
MOOC/Non-credit	Course	PSMTTEM-351		AIR POLLUTION AND CONTROL							4	65					
0014MTCH21	SHUBAM SHARMA	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302										***	
	RAM AVTAR	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE										389 / 550	
		59 C	66.5 B	130 A	73 B+	60 B										Not-Passed	
MOOC/Non-credit	Course												0				
0015MTCH21	HASSINA KOUSER	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302										8.9	
	MOHD AYUB	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE										441 / 550	
		79 B+	90.5 A+	121 A	70 B+	80 A										Passed	
MOOC/Non-credit	Course												0				
0016MTCH21	JASMEET KOUR	PSMTTC-301	PSMTTC-308	PSMTLC-309	PSMTDC-310	PSMTTE-302										8.9	
	S BIKRAM SINGH MEHTA	VLSI AND EMBEDDED SYSTEMS	RESEARCH METHODOLOGY	SOFTWARE-LAB-III( SOFT-COMPUTING LAB)	DISSERTATION (PHASE-1)	ARTIFICIAL INTELLIGENCE										445 / 550	
		80 A	83.25 A	129 A	73 B+	80 A										Passed	
MOOC/Non-credit	Course												0				

ERRORS AND OMISSIONS EXCEPTED

University of Jammu  
Baba Sahib Ambadker road

Date of declaration:- 05/06/2023

Copy to :

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

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