

**University of Jammu  
Notification**

**MASTER'S DEGREE PROGRAMME 5 SEMESTER EXAMINATION HELD IN DEC 2019**

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates with **COMPUTER APPLICATION** Semester 5, examination held in **DEC 2019**, is declared as under :-

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	Marks Obt./M.Mar	
0001MCA20	AMISHA SHARMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590							8.73
	BABU RAM	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)							431 / 550
		93	O	80	A+	69	A	82	A+	107	A		
0003MCA20	UPASNA SHARMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590							9.18
	BODH RAJ SHARMA	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)							457 / 550
	1733GDCWU17	96	O	82	A+	79	A+	85	A+	115	A+		
0004MCA20	SHUBHAM SHARMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590							9.64
	PARVEEN KUMAR SHARMA	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)							485 / 550
		92	O	82.5	A+	90	O	84	A+	136	O		
0005MCA20	TANIA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590							9.18
	GORAKH SINGH	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)							463 / 550
	1847GDCKA17	96	O	79.5	A+	82	A+	83	A+	122	A+		

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		Course_1		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7		Course_8		Course_9		Course_10	
0006MCA20	ARYAN CHALOTRA	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											8.18
	VIJAY KUMAR	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											398 / 550
	1760GDCBU16	83	A+	71	A	67	A	71	A	106	A										
0009MCA20	ANKIT GANDOTRA	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											9.00
	JUGAL KISHORE	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											453 / 550
		77	A+	79.5	A+	82	A+	85.5	A+	129	A+										
0010MCA20	AJAY KUMAR	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											7.27
	SHAM LAL	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											337 / 550
		56	B+	66.5	A	47	C+	68.5	A	99	A										
0011MCA20	DHARINI CHIB	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											8.18
	SUKHDEV SINGH CHIB	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											402 / 550
		83	A+	70.5	A	69	A	70	A	109	A										
0012MCA20	REAYA SHARMA	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											6.82
	PAWAN KUMAR	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											327 / 550
	1703GDCWU17	62	B+	55.5	B+	47	C+	68	A	94	B+										

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	
0014MCA20	ANIL KUMAR	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															7.55
	GHARI LAL	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															356 / 550
	1069GCRSP16	55	B+	73.5	A	44	C+	67	A	116	A+										
0015MCA20	PALLVI VERMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.82
	PARSHOTAM LAL	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															439 / 550
		86	A+	77.5	A+	73	A	78	A+	124	A+										
0016MCA20	ZEESHAN AMIN	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															0.00
	MOHAMMAD AMIN BHAT	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															*** / 550
		47	C+	39.5	C	36	C	47	C+	16	F										
0019MCA20	NITIKA THAKUR	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															7.91
	VIJAY SINGH	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															385 / 550
		65	A	73.5	A	61	B+	64	B+	121	A+										
0020MCA20	PALVI SHARMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															7.73
	RAMJI DUTT	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															364 / 550
	1720GDCSA17	76	A+	65.5	A	59	B+	72	A	91	B+										

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		Course_1		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7		Course_8		Course_9		Course_10	
0021MCA20	SURBHI CHAMBYAL	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											8.27
	PARAM VEER SINGH	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											395 / 550
		83	A+	64	B+	65	A	66	A	117	A+										
0022MCA20	WAQAR AHMED	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											0.00
	ABDUL HAMID	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											*** / 550
	1038GDCTH17	46	C+	32.5	F	36	C	52	B	78	B										
0023MCA20	ROBIA IRAM	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											0.00
	MOHAMMED AZAM	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											*** / 550
		51	B	45.5	C+	36	C	52	B	25	F										
0024MCA20	HIMANSHU	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											8.55
	OM PARKASH	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											411 / 550
	1635GCRSP17	83	A+	79	A+	72	A	79	A+	98	A										
0025MCA20	SAHIL SHARMA	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											7.91
	DEV RAJ SHARMA	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											371 / 550
	1083GDCHR16	71	A	51	B	66	A	65	A	118	A+										

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		Course_1		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7		Course_8		Course_9		Course_10	
0027MCA20	SUSHANT SAHNI	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.82
	SURESH SAHNI	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															434 / 550
	17010040327	82	A+	73	A	76	A+	79	A+	124	A+										
0028MCA20	SOURAV KUMAR	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.36
	YOG RAJ	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															405 / 550
	1876GDCKA17	75	A+	79	A+	69	A	72	A	110	A										
0029MCA20	MOHD IBRAR	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															5.73
	SHABIR AHMED	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															276 / 550
		52	B	39.5	C	37	C	62	B+	85	B+										
0031MCA20	ROSHNI BHAGAT	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															6.45
	JANAK RAJ	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															305 / 550
	1374GCRSP17	52	B	57	B+	40	C+	64	B+	92	B+										
0032MCA20	HUZAIFA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															0.00
	MOHAMMED AMIN	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															*** / 550
		55	B+	50	B	39	C	55	B+	27	F										

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		Course_1		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7		Course_8		Course_9		Course_10	
0033MCA20	TANVI THAKUR	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.45
	RAGHBIR SINGH	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															423 / 550
		80	A+	74.5	A	74	A	74	A	120	A+										
0035MCA20	AFRIN CHANDAIL	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.82
	FAREED MOHD	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															421 / 550
	1464GDCBU16	65	A	75	A+	80	A+	76	A+	125	A+										
0037MCA20	BALJEET SINGH	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															6.82
	HARBAKSH SINGH	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															321 / 550
	1595GDCAK17	61	B+	58	B+	47	C+	67	A	88	B+										
0038MCA20	PRIYANKA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															7.27
	TILAK RAJ	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															348 / 550
	1081GCRSP16	65	A	58.5	B+	49	C+	65	A	110	A										
0039MCA20	RAHUL SHARMA	PSCATC504	PSCATC511	PSCATC518	PSCATE516	PSCALC590															8.45
	VIJAY KUMAR	ARTIFICIAL INTELLIGENCE	PRINCIPLES OF COMPLIER DESIGN	.NET TECHNOLOGY & C #	MOBILE TECHNOLOGIES	PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)															419 / 550
	1389GDCAK17	70	A	70.5	A	73	A	75	A+	130	A+										

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	
0040MCA20	ARJUN SINGH	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											0.00
	ISHER SINGH	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											*** / 550
	1269GDCCDO17	48	C+	27	F	36	C	61	B+	84	B+										
0041MCA20	ANKITA KHAJURIA	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											7.73
	KAMAL KISHORE	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											370 / 550
	40021MAMDC2014	70	A	66.5	A	47	C+	67	A	119	A+										
0042MCA20	NEENI BHARTI	PSCATC504		PSCATC511		PSCATC518		PSCATE516		PSCALC590											8.82
	SUKH RAJ	ARTIFICIAL INTELLIGENCE		PRINCIPLES OF COMPLIER DESIGN		.NET TECHNOLOGY & C #		MOBILE TECHNOLOGIES		PRACTICAL (BASED ON .NET AND PHP/MOBILE TECHNOLOGIES)											440 / 550
	1890GDCKA17	90	O	71	A	79	A+	73	A	127	A+										

**ERRORS AND OMISSIONS EXCEPTED**

University of Jammu  
Baba Sahib Ambadker road

**Date of declaration:- 04/07/2023**

Copy to :

1. Spl. Advisor/Spl. secretary to Vice-Chancellor
3. P.A.Joint Registrar(Exam).

2. P.P.S. to Registrar/Controller of Examinations.
4. Dy/Asstt. Reg.(Exam).