

**University of Jammu
Notification**

MASTER'S DEGREE PROGRAMME

4

SEMESTER EXAMINATION HELD IN

MAY 2022

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates wh
Semester **4** , examination held in **MAY 2022** , is declared as under :-

PHYSICS

ROLLNO	NAME PARENTAGE Reg.No.	Course.No ,Title,Marks Obtained and Grades of the candidates																SGPA	
		Course_1 /Credit	Course_2 /Credit	Course_3 /Credit	Course_4 /Credit	Course_5 /Credit	Course_6 /Credit	Course_7 /Credit	Course_8 /Credit	Course_9 /Credit	Course_10 /Credit	Marks Obt./M.Mar							
0031PHY21	MOHD ZAREED	PSPHTE402 4	PSPHTE404 4	PSPHTE407 4	PSGJTO401 4	PSPHPE412 8												7.17	
	MOHD JAVIED	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMI CS	NUCLEAR THEORY (SPECIAL II)	GOJRI PROSE	PROJECT WORK - NUCLEAR THEORY												385 / 600	
	1129GDCMP18	39	C	62	B+	51	B	74	A	159	A+								
0001PHY22	KANHAIYA SHARMA	PSPHTE401 4	PSPHTE403 4	PSPHTE408 4	PSPHPE413 8	GPSPHEM451 4												9.50	
	SAT PAUL SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	PROJECT WORK - ELECTRONICS	ENVIRONMENTAL OCCUPATIONAL HASARDS												543 / 600	
	01-PGD-PHY-22	93	O	91	O	89	A+	173	A+	97	O								
0002PHY22	STUTI ARORA	PSPHTE401 4	PSPHTE403 4	PSPHTE408 4	PSPHPE413 8	GPSPHEM451 4												9.33	
	RAJESH ARORA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	PROJECT WORK - ELECTRONICS	ENVIRONMENTAL OCCUPATIONAL HASARDS												541 / 600	
	02-PGD-PHY-22	88	A+	92	O	84	A+	178	A+	99	O								
0003PHY22	SHIVANI RASGOTRA	PSPHTE401 4	PSPHTE403 4	PSPHTE408 4	PSPHPE413 8	GPSPHEM451 4												9.50	
	MOHINDER KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	PROJECT WORK - ELECTRONICS	ENVIRONMENTAL OCCUPATIONAL HASARDS												543 / 600	
	03-PGD-PHY-22	92	O	92	O	85	A+	178	A+	96	O								

ROLLNO	NAME PARENTAGE Reg.No.	Course.No , Title,Marks Obtained and Grades of the candidates																		SGPA		
		Course_1 /Credit		Course_2 /Credit		Course_3 /Credit		Course_4 /Credit		Course_5 /Credit		Course_6 /Credit		Course_7 /Credit		Course_8 /Credit		Course_9 /Credit		Course_10 /Credit		Marks Obt./M.Mar
0004PHY22	PUSHPAM SHARMA	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		PSCATO451 4												9.33
	RAJINDER KUMAR SHARMA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMICS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		OBJECT ORIENTED CONCEPTS USING C++												524 / 600
	05-PGD-PHY-22	92	O	87	A+	82	A+	173	A+	90	O											
0005PHY22	JASLEEN KOUR	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		GPSPHTEM451 4												9.17
	SURINDER SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS												503 / 600
	05-PGD-PHY-22	83	A+	76	A+	86	A+	159	A+	99	O											
0006PHY22	DAMINI BARNALA	PSPHTE402 4		PSPHTE404 4		PSPHTE406 4		PSPHPE411 8		GPSPHTEM451 4												0.00
	MANOHAR LAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMICS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS												*** / 600
	06-PGD-PHY-22	38	F	55	B+	69	A	177	A+	93	O											
0007PHY22	AVINASH SINGH	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		GPSPHTEM451 4												8.50
	MAJOR SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMICS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		ENVIRONMENTAL OCCUPATIONAL HASARDS												462 / 600
	07-PGD-PHY-22	61	B+	74	A	68	A	165	A+	94	O											
0008PHY22	NIDHI SALGOTRA	PSPHTE401 4		PSPHTE403 4		PSPHTE408 4		PSPHPE413 8		GPSPHTEM45 4												8.67
	ROMESH PAUL	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		PROJECT WORK - ELECTRONICS		1 ENVIRONMENTAL OCCUPATIONAL HASARDS												464 / 600
	08-PGD-PHY-22	70	A	70	A	65	A	162	A+	97	O											

ROLLNO	NAME PARENTAGE Reg.No.	Course.No , Title,Marks Obtained and Grades of the candidates																		SGPA		
		Course_1 /Credit		Course_2 /Credit		Course_3 /Credit		Course_4 /Credit		Course_5 /Credit		Course_6 /Credit		Course_7 /Credit		Course_8 /Credit		Course_9 /Credit		Course_10 /Credit		Marks Obt./M.Mar
0009PHY22	MADHURYA SHARMA	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		PSAGTO-418 4												9.00
	KULDEEP KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		GEOHAZARD AND DISASTER MANAGEMENT											502 / 600	
	09-PGD-PHY-22	85	A+	91	O	84	A+	170	A+	72	A											
0010PHY22	RADIKA SHARMA	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		GPSPHTEM451 4												9.33
	SUBASH CHANDER	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											516 / 600	
	10-PGD-PHY-22	79	A+	90	O	82	A+	170	A+	95	O											
0011PHY22	JYOTI DEVI	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		GPSPHTEM451 4												7.50
	MOHINDER SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		ENVIRONMENTAL OCCUPATIONAL HASARDS											400 / 600	
	1041GWDCCK18	42	C+	45	C+	64	B+	153	A+	96	O											
0012PHY22	KUNAL SHARMA	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		PSAGTO-418 4												9.00
	OM PARKASH	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		GEOHAZARD AND DISASTER MANAGEMENT											490 / 600	
	1216HIMDC18	83	A+	90	O	72	A	168	A+	77	A+											
0013PHY22	MOTI SHARMA	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		GPSPHTEM451 4												9.50
	RAJINDER PARSHAD	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											530 / 600	
	1215GDCKA19	90	O	91	O	86	A+	164	A+	99	O											

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		Course_1 /Credit	Course_2 /Credit	Course_3 /Credit	Course_4 /Credit	Course_5 /Credit	Course_6 /Credit	Course_7 /Credit	Course_8 /Credit	Course_9 /Credit	Course_10 /Credit	Marks Obt./M.Mar	
0014PHY22	INDU SHARMA	PSPHTE401 4	PSPHTE403 4	PSPHTE408 4	PSPHPE413 8	GPSPHEM451 4						9.00	
	SHYAM LAL SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	PROJECT WORK - ELECTRONICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						490 / 600	
	11-PGD-PHY-22	78	A+	71	A	80	A+	164	A+	97	O		
0015PHY22	SHRUTI GUPTA	PSPHTE401 4	PSPHTE403 4	PSPHTE408 4	PSPHPE413 8	GPSPHEM451 4						8.83	
	SHAM KUMAR GUPTA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	PROJECT WORK - ELECTRONICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						482 / 600	
		64	B+	76	A+	76	A+	172	A+	94	O		
0016PHY22	SULTANA FAREED	PSPHTE402 4	PSPHTE404 4	PSPHTE407 4	PSPHPE412 8	GPSPHEM451 4						9.00	
	GULAM FAREED	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMI CS	NUCLEAR THEORY (SPECIAL II)	PROJECT WORK - NUCLEAR THEORY	ENVIRONMENTAL OCCUPATIONAL HASARDS						491 / 600	
	16-PGD-PHY-22	65	A	84	A+	75	A+	170	A+	97	O		
0017PHY22	JANVI SHARMA	PSPHTE401 4	PSPHTE403 4	PSPHTE405 4	PSPHPE410 8	GPSPHEM451 4						9.17	
	SATISH KUMAR SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	PROJECT WORK -CONDENSED MATTER PHYSICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						506 / 600	
	17-PGD-PHY-22	85	A+	83	A+	79	A+	162	A+	97	O		
0018PHY22	MOHD UMAR FAROOQ MUGHAL	PSPHTE401 4	PSPHTE403 4	PSPHTE405 4	PSPHPE410 8	GPSPHEM451 4						9.50	
	MOHD FAROOQ MUGHAL	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	PROJECT WORK -CONDENSED MATTER PHYSICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						526 / 600	
	1233GDCBU19	94	O	90	O	84	A+	165	A+	93	O		

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		Course_1 /Credit		Course_2 /Credit		Course_3 /Credit		Course_4 /Credit		Course_5 /Credit		Course_6 /Credit		Course_7 /Credit		Course_8 /Credit		Course_9 /Credit		Course_10 /Credit		Marks Obt./M.Mar
0019PHY22	PALAK JARNGAL	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		GPSPHTEM451 4												9.17
	BAL KRISHAN	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											489 / 600	
	1044GDCHR19	75	A+	80	A+	75	A+	166	A+	93	O											
0020PHY22	VISHALI GUPTA	PSPHTE401 4		PSPHTE403 4		PSPHTE408 4		PSPHPE413 8		GPSPHTEM451 4												8.17
	RAJINDER KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		PROJECT WORK - ELECTRONICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											435 / 600	
	1026GDCBA19	51	B	60	B+	66	A	161	A+	97	O											
0022PHY22	SHEETAL	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		PSCATO451 4												8.67
	ROMI LAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		OBJECT ORIENTED CONCEPTS USING C++											475 / 600	
	15-PGD-PHY-22	67	A	91	O	59	B+	171	A+	87	A+											
0023PHY22	PAMEET KATAL	PSPHTE401 4		PSPHTE403 4		PSPHTE405 4		PSPHPE410 8		GPSPHTEM451 4												9.17
	KULBUSHAN KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PROJECT WORK -CONDENSED MATTER PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											511 / 600	
	1372GDCBW19	88	A+	84	A+	83	A+	160	A+	96	O											
0024PHY22	SOUREB KUMAR SHAN	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		GPSPHTEM451 4												8.17
	MANJEET KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		ENVIRONMENTAL OCCUPATIONAL HASARDS											446 / 600	
	16-PGD-PHY-22	47	C+	68	A	67	A	165	A+	99	O											

ROLLNO	NAME PARENTAGE Reg.No.	Course.No , Title,Marks Obtained and Grades of the candidates																		SGPA		
		Course_1 /Credit		Course_2 /Credit		Course_3 /Credit		Course_4 /Credit		Course_5 /Credit		Course_6 /Credit		Course_7 /Credit		Course_8 /Credit		Course_9 /Credit		Course_10 /Credit		Marks Obt./M.Mar
0025PHY22	PALVI	PSPHTE401 4		PSPHTE403 4		PSPHTE408 4		PSPHPE413 8		GPSPHTEM451 4												9.17
	HARBANS LAL	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		PROJECT WORK - ELECTRONICS		ENVIRONMENTAL OCCUPATIONAL HASARDS												508 / 600
	1203GDCKA19	88	A+	88	A+	79	A+	158	A+	95	O											
0026PHY22	VISHALI DEVI	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		GPSPHTEM451 4												0.00
	MANOHAR SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		ENVIRONMENTAL OCCUPATIONAL HASARDS												*** / 600
	17-PGD-PHY-22	41	F	79	A+	61	B+	163	A+	99	O											
0027PHY22	JATINDER PAL SINGH	PSPHTE401 4		PSPHTE403 4		PSPHTE408 4		PSPHPE413 8		GPSPHTEM451 4												7.83
	PARLADH SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		PROJECT WORK - ELECTRONICS		ENVIRONMENTAL OCCUPATIONAL HASARDS												421 / 600
	18-PGD-PHY-22	55	B+	52	B	53	B	164	A+	97	O											
0028PHY22	KAVITA SHARMA	PSPHTE402 4		PSPHTE404 4		PSPHTE406 4		PSPHPE411 8		GPSPHTEM451 4												9.33
	CHARAN DASS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS												509 / 600
	1042GDCRN19	75	A+	92	O	76	A+	169	A+	97	O											
0030PHY22	SHUBHAM SINGH	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		GPSPHTEM451 4												8.83
	DALBIR SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		ENVIRONMENTAL OCCUPATIONAL HASARDS												476 / 600
	20-PGD-PHY-22	68	A	76	A+	68	A	167	A+	97	O											

ROLLNO	NAME PARENTAGE Reg.No.	Course.No , Title,Marks Obtained and Grades of the candidates																		SGPA		
		Course_1 /Credit		Course_2 /Credit		Course_3 /Credit		Course_4 /Credit		Course_5 /Credit		Course_6 /Credit		Course_7 /Credit		Course_8 /Credit		Course_9 /Credit		Course_10 /Credit		Marks Obt./M.Mar
0031PHY22	ADIBA ZARRI	PSPHTE402 4		PSPHTE404 4		PSPHTE406 4		PSPHPE411 8		GPSPHTEM451 4												8.17
	MUSHTAQ AHMED ZARRI	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											448 / 600	
	1237GDCRA18	53	B	72	A	63	B+	163	A+	97	O											
0033PHY22	MARYEM FATIMA	PSPHTE401 4		PSPHTE403 4		PSPHTE408 4		PSPHPE413 8		GPSPHTEM451 4												0.00
	MOHD SAID	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		PROJECT WORK - ELECTRONICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											442 / 600	
	22-PGD-PHY-22	69	A	55	B+	52	B	167	A+	99	O											
0034PHY22	RAHEENA MEHBOOB	PSPHTE402 4		PSPHTE404 4		PSPHTE407 4		PSPHPE412 8		PSGJTO401 4												0.00
	MOHD MEHBOOB	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		PROJECT WORK - NUCLEAR THEORY		GOJRI PROSE											*** / 600	
	1072GDCMP19	50	F	71	A	52	B	151	A+	78	A+											
0035PHY22	VISHAL SHARMA	PSPHTE402 4		PSPHTE404 4		PSPHTE406 4		PSPHPE411 8		GPSPHTEM451 4												7.33
	CHAMAN LAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											403 / 600	
	1429GDCKA18	44	C+	46	C+	51	B	163	A+	99	O											
0036PHY22	AVINASH TIKOO	PSPHTE402 4		PSPHTE404 4		PSPHTE406 4		PSPHPE411 8		GPSPHTEM451 4												0.00
	RAMESH TIKOO	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS		ENVIRONMENTAL OCCUPATIONAL HASARDS											*** / 600	
	23-PGD-PHY-22	31	F	53	B	58	B+	161	A+	92	O											

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		Course_1 /Credit	Course_2 /Credit	Course_3 /Credit	Course_4 /Credit	Course_5 /Credit	Course_6 /Credit	Course_7 /Credit	Course_8 /Credit	Course_9 /Credit	Course_10 /Credit	Marks Obt./M.Mar						
0037PHY22	SAJID HUSSAIN KOHLI	PSPHTE402 4	PSPHTE404 4	PSPHTE406 4	PSPHPE411 8	GPSPHEM451 4						0.00						
	SHOKIT HUSSAIN KOHLI	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMI CS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						*** / 600						
	1081GDCMP19	36	F	43	C+	52	B	164	A+	63	B+							
0038PHY22	MANINDER KOUR	PSPHTE402 4	PSPHTE404 4	PSPHTE406 4	PSPHPE411 8	GPSPHEM451 4						8.33						
	MAKHAN SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMI CS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS	ENVIRONMENTAL OCCUPATIONAL HASARDS						455 / 600						
	24-PGD-PHY-22	50	B	67	A	68	A	173	A+	97	O							

ERRORS AND OMISSIONS EXCEPTED

University of Jammu
Baba Sahib Ambadker road

Date of declaration:- 30-07-2024

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).