

**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		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7		Course_8		Course_9		Course_10		Marks Obt./M.Mar
0001PHY20	SHIKSHA RANI	PSPHTE401		PSPHTE403		PSPHTE405		PSPYTO-450		PSPHPE410												9.33
	RAM RAJ	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PSYCHOLOGY OF HAPPINESS		PROJECT WORK -CONDENSED MATTER PHYSICS												513 / 600
	1696GDCWU17	91	O	93	O	90	O	68	A	171	A+											
0002PHY20	SAKSHI SHARMA	PSPHTE402		PSPHTE404		PSPHTE406		PSWSTO-401		PSPHPE411												8.50
	SHAM LAL SHARMA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												479 / 600
	80PGDPHY20	86	A+	72	A	72	A	74	A	175	A+											
0003PHY20	RAGHAV SUDAN	PSPHTE402		PSPHTE404		PSPHTE407		PSESTO405		PSPHPE412												8.83
	SUBASH CHANDER	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		MAN AND ENVIRONMENT: ISSUES AND POLICIES		PROJECT WORK - NUCLEAR THEORY												495 / 600
	81PGDPHY20	85	A+	83	A+	82	A+	70	A	175	A+											
0004PHY20	RAGHAV RATTANPAL	PSPHTE401		PSPHTE403		PSPHTE405		PSHISTO411		PSPHPE410												8.83
	MR SURESH CHANDER	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK -CONDENSED MATTER PHYSICS												493 / 600
	2084GDCKA17	90	O	65	A	89	A+	74	A	175	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		Marks Obt./M.Mar
0005PHY20	MADHAVI SHARMA	PSPHTE402		PSPHTE404		PSPHTE407		PSWSTO-401		PSPHPE412												8.67
	RAJ KUMAR KHAJURIA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK - NUCLEAR THEORY												486 / 600
	82PGDPHY20	81	A+	85	A+	85	A+	62	B+	173	A+											
0006PHY20	MAMTA SHARMA	PSPHTE401		PSPHTE403		PSPHTE405		PSHISTO411		PSPHPE410												8.83
	SUBASH CHANDER SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK -CONDENSED MATTER PHYSICS												488 / 600
	1148GDCRE17	85	A+	75	A+	85	A+	74	A	169	A+											
0007PHY20	SARJU BALA	PSPHTE402		PSPHTE404		PSPHTE407		PSCHTO410		PSPHPE412												8.33
	SADA NAND	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		CHEMISTRY IN DAILY LIFE		PROJECT WORK - NUCLEAR THEORY												439 / 600
	83PGDPHY20	76	A+	64	B+	67	A	69	A	163	A+											
0008PHY20	ANU SHARMA	PSPHTE401		PSPHTE403		PSPHTE408		PSCHTO410		PSPHPE413												8.83
	BRAHAM BHUSHAN SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		CHEMISTRY IN DAILY LIFE		PROJECT WORK - ELECTRONICS												494 / 600
	84PGDPHY20	90	O	81	A+	82	A+	63	B+	178	A+											
0009PHY20	URVASHI	PSPHTE401		PSPHTE403		PSPHTE405		PSESTO405		PSPHPE410												9.17
	YASH PAUL SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		MAN AND ENVIRONMENT: ISSUES AND POLICIES		PROJECT WORK -CONDENSED MATTER PHYSICS												509 / 600
	1754GDCWU17	88	A+	93	O	84	A+	75	A+	169	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		Marks Obt./M.Mar
0010PHY20	KAVLEEN KOUR	PSPHTE402		PSPHTE404		PSPHTE407		PSBSTO413		PSPHPE412												8.50
	RANJEET SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		LATER BUDDHISM		PROJECT WORK - NUCLEAR THEORY												451 / 600
	85PGD-phy-20	75	A+	69	A	64	B+	84	A+	159	A+											
0011PHY20	RITIKA SHARMA	PSPHTE401		PSPHTE403		PSPHTE405		PSESTO405		PSPHPE410												9.33
	ROMESH LAL	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		MAN AND ENVIRONMENT: ISSUES AND POLICIES		PROJECT WORK -CONDENSED MATTER PHYSICS												516 / 600
	1750GDCWU17	90	O	92	O	85	A+	80	A+	169	A+											
0012PHY20	AARUSHI	PSPHTE401		PSPHTE403		PSPHTE405		PSWSTO-401		PSPHPE410												8.50
	RAKESH CHANDER KHAJURIA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK -CONDENSED MATTER PHYSICS												451 / 600
	86PGDPHY20	67	A	65	A	78	A+	72	A	169	A+											
0013PHY20	ANKITA SHARMA	PSPHTE402		PSPHTE404		PSPHTE407		PSESTO405		PSPHPE412												9.00
	PAWAN KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		MAN AND ENVIRONMENT: ISSUES AND POLICIES		PROJECT WORK - NUCLEAR THEORY												498 / 600
	87PGD-PHY-20	94	O	85	A+	81	A+	71	A	167	A+											
0014PHY20	MINERVA JAMWAL	PSPHTE402		PSPHTE404		PSPHTE407		PSHISTO411		PSPHPE412												9.33
	BHADUR SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK - NUCLEAR THEORY												510 / 600
	88PGDPHY20	91	O	91	O	85	A+	78	A+	165	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		Marks Obt./M.Mar
0015PHY20	NOSIA BANOO	PSPHTE402		PSPHTE404		PSPHTE406		PSCHTO410		PSPHPE411												9.00
	RIAZ HUSSAIN	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		CHEMISTRY IN DAILY LIFE		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												502 / 600
	1213GDCBD17	94	O	85	A+	67	A	86	A+	170	A+											
0016PHY20	BHAVYA GUPTA	PSPHTE402		PSPHTE404		PSPHTE407		PSCHTO410		PSPHPE412												7.67
	SUSHIL GUPTA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		CHEMISTRY IN DAILY LIFE		PROJECT WORK - NUCLEAR THEORY												407 / 600
	89PGD-Phy-20	65	A	72	A	49	C+	63	B+	158	A+											
0017PHY20	ROHIT TAGOTRA	PSPHTE401		PSPHTE403		PSPHTE408		PSSSTO405		PSPHPE413												6.83
	PARSHOTAM SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		APPLIED STATISTICAL METHODS-2		PROJECT WORK - ELECTRONICS												354 / 600
	90PGD-PHY-20	39	C	40	C+	40	C+	82	A+	153	A+											
0018PHY20	KARANDEEP KOUR	PSPHTE401		PSPHTE403		PSPHTE405		PSHISTO411		PSPHPE410												8.83
	SURINDER SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK -CONDENSED MATTER PHYSICS												474 / 600
	91PGD-PHY-20	82	A+	75	A+	80	A+	70	A	167	A+											
0019PHY20	PRIYANKA KHAJURIA	PSPHTE402		PSPHTE404		PSPHTE406		PSWSTO-401		PSPHPE411												8.33
	CHAMAN LAL SHARMA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												442 / 600
	92PGD-PHY-20	71	A	69	A	69	A	69	A	164	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		Marks Obt./M.Mar
0020PHY20	SAMRITTI DEVI	PSPHTE401		PSPHTE403		PSPHTE405		PSHISTO411		PSPHPE410												8.83
	GANESH DASS	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK -CONDENSED MATTER PHYSICS												489 / 600
	1156GDCRE17	85	A+	75	A+	86	A+	72	A	171	A+											
0021PHY20	DAMINI PATHANIA	PSPHTE401		PSPHTE403		PSPHTE405		PSPYTO-450		PSPHPE410												9.17
	VIJANDER SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PSYCHOLOGY OF HAPPINESS		PROJECT WORK -CONDENSED MATTER PHYSICS												516 / 600
	2121GDCKA17	90	O	94	O	89	A+	73	A	170	A+											
0022PHY20	DEEVANSHI GUPTA	PSPHTE402		PSPHTE404		PSPHTE407		PSHISTO411		PSPHPE412												8.50
	VED PARKASH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK - NUCLEAR THEORY												453 / 600
	93PGDPHY20	83	A+	65	A	74	A	69	A	162	A+											
0023PHY20	SAMEER AHMED	PSPHTE402		PSPHTE404		PSPHTE406		PSHISTO411		PSPHPE411												8.50
	IRSHAD AHMED	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												440 / 600
	1218GDCBD17	77	A+	75	A+	57	B+	66	A	165	A+											
0025PHY20	NITAN CHANDEL	PSPHTE401		PSPHTE403		PSPHTE405		PSPYTO-450		PSPHPE410												8.67
	MOHAN LAL CHANDEL	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		PSYCHOLOGY OF HAPPINESS		PROJECT WORK -CONDENSED MATTER PHYSICS												466 / 600
	95PGDPHY20	82	A+	69	A	80	A+	69	A	166	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		Marks Obt./M.Mar
0027PHY20	ANKITA KUMARI	PSPHTE402		PSPHTE404		PSPHTE406		PSWSTO-401		PSPHPE411												7.17
	KAMAL KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												384 / 600
	97 PGD-PHY-20	51	B	47	C+	53	B	66	A	167	A+											
0028PHY20	SAKSHI SHARMA	PSPHTE402		PSPHTE404		PSPHTE407		PSHISTO411		PSPHPE412												8.50
	RAVI KISHORE	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		HISTORY AND CULTURE OF JAMMU AND KASHMIR		PROJECT WORK - NUCLEAR THEORY												445 / 600
	2086GDCKA17	75	A+	64	B+	68	A	79	A+	159	A+											
0029PHY20	REHANA KOSAR	PSPHTE402		PSPHTE404		PSPHTE406		PSSOTO408		PSPHPE411												8.00
	MOHD. IQBAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		MARGINALIZED COMMUNITIES IN INDIA		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												437 / 600
	89PGDPHY20	84	A+	72	A	46	C+	67	A	168	A+											
0032PHY20	AQSA LODHI	PSPHTE402		PSPHTE404		PSPHTE407		PSPOLTO407		PSPHPE412												7.33
	MOHD. ALAM	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		INDIA AND THE WORLD		PROJECT WORK - NUCLEAR THEORY												389 / 600
	100PGDPHY20	53	B	51	B	54	B	66	A	165	A+											
0033PHY20	PALLAVI SHARMA	PSPHTE402		PSPHTE404		PSPHTE407		PSWSTO-401		PSPHPE412												7.83
	RAM PAUL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR THEORY (SPECIAL II)		GENDER ISSUES IN INDIA		PROJECT WORK - NUCLEAR THEORY												405 / 600
	1408WDCGN16	60	B+	53	B	68	A	66	A	158	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		Marks Obt./M.Mar
0035PHY20	ROSHNI MAHAJAN	PSPHTE401		PSPHTE403		PSPHTE408		PSELTO404		PSPHPE413												8.50
	RAJINDER GUPTA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		ELECTRONIC COMMUNICATION		PROJECT WORK - ELECTRONICS												451 / 600
	103PGDPHY20	70	A	65	A	70	A	86	A+	160	A+											
0036PHY20	SAKINA BANO	PSPHTE402		PSPHTE404		PSPHTE406		PSELTO404		PSPHPE411												7.00
	MOHD. HUSSAIN	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		ELECTRONIC COMMUNICATION		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												370 / 600
	104PGDPHY20	53	B	53	B	47	C+	57	B+	160	A+											
0037PHY20	SHIVALI SHARMA	PSPHTE401		PSPHTE403		PSPHTE405		PSESTO405		PSPHPE410												8.50
	KEWAL KRISHAN SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		CONDENSED MATTER PHYSICS (SPECIAL II)		MAN AND ENVIRONMENT: ISSUES AND POLICIES		PROJECT WORK -CONDENSED MATTER PHYSICS												450 / 600
	105PGDPHY20	70	A	65	A	80	A+	68	A	167	A+											
0040PHY20	SHUBAM KERNI	PSPHTE401		PSPHTE403		PSPHTE408		PSSSTO405		PSPHPE413												7.17
	TILAK RAJ SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		APPLIED STATISTICAL METHODS-2		PROJECT WORK - ELECTRONICS												393 / 600
	1137GGMSC16	45	C+	50	B	60	B+	64	B+	174	A+											
0041PHY20	NIRAJ KUMAR	PSPHTE402		PSPHTE404		PSPHTE406		PSMBTO453		PSPHPE411												0.00
	BABU RAM	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		INNOVATION AND ENTREPRENEURS HIP		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												*** / 600
	1379SPMRC15	51	B	44	C+	25	F	72	A	157	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		Marks Obt./M.Mar
0042PHY20	MANAV JAMWAL	PSPHTE401		PSPHTE403		PSPHTE408		PSMBTO453		PSPHPE413												7.00
	DALIP SINGH JAMWAL	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		INNOVATION AND ENTREPRENEURS HIP		PROJECT WORK - ELECTRONICS												355 / 600
	30375GDCSA2014	40	C+	41	C+	40	C+	76	A+	158	A+											
0043PHY20	OJESVI	PSPHTE402		PSPHTE404		PSPHTE406		PSCHTO410		PSPHPE411												8.33
	TIRATH RAM	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)		QUANTUM ELECTRODYNAMI CS		NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)		CHEMISTRY IN DAILY LIFE		PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS												441 / 600
	107PGDPHY20	76	A+	54	B	76	A+	70	A	165	A+											
0044PHY20	YOGITA DEVI	PSPHTE401		PSPHTE403		PSPHTE408		PSBSTO413		PSPHPE413												9.00
	GIAN CHAND	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		LATER BUDDHISM		PROJECT WORK - ELECTRONICS												498 / 600
	108PGDPHY20	87	A+	85	A+	76	A+	80	A+	170	A+											
0045PHY20	RASHI	PSPHTE401		PSPHTE403		PSPHTE408		PSMBTO453		PSPHPE413												7.17
	RAJINDER KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		INNOVATION AND ENTREPRENEURS HIP		PROJECT WORK - ELECTRONICS												381 / 600
	1881GDCKA17	60	B+	36	C	46	C+	82	A+	157	A+											
0046PHY20	AMANDEEP KOUR BALI	PSPHTE401		PSPHTE403		PSPHTE408		PSPOLTO407		PSPHPE413												7.83
	S UJJAL SINGH BALI	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		INDIA AND THE WORLD		PROJECT WORK - ELECTRONICS												408 / 600
	1679WDCGN16	63	B+	65	A	61	B+	59	B+	160	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		Marks Obt./M.Mar
0047PHY20	ISHTAQ AHMED	PSPHTE401		PSPHTE403		PSPHTE408		PSELTO404		PSPHPE413												0.00
	BAHADUR ALI	CONDENSED MATTER PHYSICS (SPECIAL I)		PHYSICS OF LIQUID CRYSTAL		ELECTRONICS (SPECIAL II)		ELECTRONIC COMMUNICATION		PROJECT WORK - ELECTRONICS												*** / 600
	30343GDCRA2014	41	C+	28	F	43	C+	84	A+	152	A+											

ERRORS AND OMISSIONS EXCEPTED

University of Jammu

Baba Sahib Ambadker road

Date of declaration:- 25-08-2022

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).