

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. IV SEVENTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
					Credit	4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 KANZARIYA JANKI RAMESHBHAI						AA	AB	AB	AA	AB	CD	BC								
I20PH001						24.00	24.00	8.58	8.12											
Semester	Student Name				Course Code	PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
					Credit	4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)									
Semester : 7 KARIA ABHAY SHREYAS						AA	AB	BB	AA	AA	BB	CC								
I20PH002						24.00	24.00	8.75	8.24											
Semester	Student Name				Course Code	PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T								
					Credit	4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 ABEGAONKAR PRANAV CHANDRAKANT						AA	AA	AA	AA	AA	AA	BB								
I20PH003						24.00	24.00	9.75	8.82											
Semester	Student Name				Course Code	PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH427 T								
					Credit	4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	MATERIALS SCIENCE (CE-II)									
Semester : 7 PULKIT MUNDOTIYA						AB	BB	AB	AB	AB	AB	BC								
I20PH004						24.00	24.00	8.58	8.31											
Semester : 7 JAI KISHAN SAHU						BB	BB	BB	AA	AA	AA	BB								
I20PH005						24.00	24.00	8.75	8.01											
Semester	Student Name				Course Code	PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
					Credit	4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 SAHARSH SARAOGI						AA	AA	AA	AA	AA	AA	AA								
I20PH006						24.00	24.00	10.00	9.72											
Semester : 7 DISHA R HEGDE						AA	AA	AA	AA	AA	AA	AA								
I20PH007						24.00	24.00	10.00	9.95											

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 30-12-2023

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
					4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 R VIRINCHI					AB	AB	BB	AB	AB	AB	BB								
I20PH008 24.00 24.00 8.71 8.50																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
					4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 OZA JAINAM VIVEKKUMAR					AB	AB	AB	AB	AB	BB	AB								
I20PH009 24.00 24.00 8.88 8.40																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH427 T								
					4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 DHANVIJ TOSHNI VINOD					AA	AA	AB	AB	AB	AB	AB								
I20PH011 24.00 24.00 9.33 9.44																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
					4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 ATRI MONDAL					AB	AB	AB	AA	AB	BB	AB								
I20PH012 24.00 24.00 9.04 8.86																			
Semester : 7 VAIBHAV KUMAR					AA	BC	BB	AB	AB	AB	CC								
I20PH013 24.00 24.00 8.29 7.62																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
					4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 AMBALIYA VIVEK UMESHBHAI					AB	BB	BB	AB	AA	BB	CC								
I20PH014 24.00 24.00 8.25 8.72																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 ROHAN UMESH					AA	AA	AB	AA	AA	AB	AB								
I20PH015 24.00 24.00 9.58 9.16																			
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 SHAH RIYA VIPULKUMAR					AA	AA	AB	AB	AB	AB	BB								
I20PH016 24.00 24.00 9.21 8.84																			
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH427 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 ISHABEN MANILAL SOLANKI					AB	AB	BB	AB	AA	BC	AB								
I20PH018 24.00 24.00 8.67 8.64																			
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 BURREWAR CHINMAY NARAYAN					AB	AB	BB	AB	AB	AB	AB								
I20PH019 24.00 24.00 8.83 8.16																			
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 JADHAV VINIT SHALIGRAM					AB	BB	BB	AB	AA	CD	BC								
I20PH021 24.00 24.00 8.00 7.56																			
Semester	Student Name				PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
	Course Code																		
	Credit				4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 RATHOD SWASTI KALPESHKUMAR					AA	AA	AA	AA	AA	AA	AB								
I20PH022 24.00 24.00 9.88 9.18																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T									
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 MODI SARVESH BHARATKUMAR					AB	BB	BC	AB	AB	BB	BC									
I20PH023 24.00 24.00 8.13 7.46																				
Semester : 7 HANOTE HIMANSHU JAYKUMAR					AB	CD	CC	AB	AA	BC	DD									
I20PH024 24.00 24.00 7.04 7.23																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T									
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 GOURAV MALHOTRA					AA	BB	AB	AB	AA	BB	BC									
I20PH025 24.00 24.00 8.71 8.31																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T									
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 ZEEL KISHORBHAI CHAUDHARI					AB	AB	BB	AA	AA	BC	AB									
I20PH027 24.00 24.00 8.83 8.70																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T									
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 M GNANESH CHANDRA					AB	AA	AB	AA	AB	AA	AA									
I20PH028 24.00 24.00 9.58 9.61																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH427 T											
					4.00	4.00	4.00	4.00	2.00	3.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	MATERIALS SCIENCE (CE-II)											
Semester : 7 PRANEEL KARNAN A Y					BB	AB	BC	AB	AB	BB	BC										BACKLOG : 3 CREDIT(S)	
I20PH029 24.00 24.00 8.13 7.27																						
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T											
					4.00	4.00	4.00	4.00	2.00	3.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)											
Semester : 7 RISHIT TIWARI					BB	AB	BB	AB	AB	AB	AB											
I20PH030 24.00 24.00 8.67 8.25																						
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T											
					4.00	4.00	4.00	4.00	2.00	3.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)											
Semester : 7 SAMYAK JAIN					AB	AB	BB	AB	AB	AB	BB											
I20PH031 24.00 24.00 8.71 8.37																						
Semester : 7 PANDYA VINIT DHARMESH					AA	AB	AB	AA	AA	AB	BB											
I20PH032 24.00 24.00 9.29 9.12																						
Semester : 7 NAVNIT ASTHANA AKSHAT					AA	AB	AA	AB	AB	BB	BB											
I20PH033 24.00 24.00 9.08 8.78																						
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T											
					4.00	4.00	4.00	4.00	2.00	3.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)											
Semester : 7 OM MODI					AB	CC	BC	AB	AB	BC	BC											
I20PH034 24.00 24.00 7.67 7.67																						

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Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 AVHALE ABHIJEET NARAYAN					AA	AA	AB	AB	AA	BB	AA								
I20PH035 24.00 24.00 9.42 9.21																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 ANUJ					BB	BB	AB	AB	AA	AA	BB								
I20PH036 24.00 24.00 8.75 8.22																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 AAKASH AKHOURI					AB	BB	BB	AB	AB	BC	CC								
I20PH037 24.00 24.00 8.04 7.52																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 VERMA HARSH KAUSHALKISHORE					AB	BC	BB	AB	AB	BB	BC								
I20PH038 24.00 24.00 8.13 8.41																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 GANGIREDLA SURYA PRAKASH					AA	AA	AA	AA	AA	AA	AA								
I20PH039 24.00 24.00 10.00 9.59																			

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Date : 30-12-2023

The actual mark statement with the Academic / Examination section shall be final & binding to all

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. IV SEVENTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester :	7 PARMAR MANAKKUMAR GAURANGKUMAR				AA	AA	AA	AA	AB	AA	AB								
	I20PH040	24.00	24.00	9.79	8.78														
Semester :	7 GUDLA SHRUTI SHRINIVAS				BB	BB	AB	AB	AA	BB	BC								
	I20PH041	24.00	24.00	8.38	8.22														
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester :	7 RAJKUMAR				AB	CD	AB	AB	AA	AB	DD								
	I20PH042	24.00	24.00	7.79	7.50														
Semester :	7 PILLA JHAHNAVI				BB	CC	BB	AB	AA	AB	CC								
	I20PH043	24.00	24.00	7.88	8.09														
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester :	7 CHIRANJEET				AA	AB	BC	AB	AA	AA	BC								
	I20PH045	24.00	24.00	8.79	8.38														BACKLOG : 4 CREDIT(S)
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester :	7 THUMMALAPALLE MUNI VENKATA KASI VISWANATH				AA	BB	BB	AB	AB	AB	BB								
	I20PH046	24.00	24.00	8.71	8.57														

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. IV SEVENTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 AMAN KUMAR					AB	BB	BB	AB	AB	BC	BC									
I20PH047 24.00 24.00 8.17 8.47																				
Semester : 7 JYOTI RAJ NATH					AB	AB	AB	AB	AA	BC	AB									
I20PH049 24.00 24.00 8.83 8.72																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH427 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	MATERIALS SCIENCE (CE-II)									
Semester : 7 SAGAR AYUSH ASHVINBHAI					BB	CC	BC	AB	AA	AB	BB									
I20PH050 24.00 24.00 7.96 7.90																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 RAYAPUDI PAUL SUJEEV					AA	BC	BC	AB	AB	BC	BB									
I20PH051 24.00 24.00 8.13 8.22																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 TANISHK JARIWALA					AB	BB	BC	AB	AA	AB	CC									
I20PH053 24.00 24.00 8.21 7.69																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 ARPIT JAIN					BB	AB	BB	AB	AA	BB	BC									
I20PH054 24.00 24.00 8.38 8.40																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH425 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	NANOSCIENCE AND NANOTECHNOLOGY (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 CHAUDHARI YASHKUMAR DILIPBHAI					BB	DD	BB	BC	AB	CC	CC									
I20PH055 24.00 24.00 6.75 7.44																				
Semester : 7 UTKARSH KUMAR SINGH					BB	CD	BC	BC	AB	BC	CD									BACKLOG : 4 CREDIT(S)
I20PH056 24.00 24.00 6.75 7.39																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 GHORI RUTIK JAGDISHBHAI					AB	BC	AB	BC	AA	BC	CC									
I20PH057 24.00 24.00 7.79 7.72																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMO SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)									
Semester : 7 PATHAN TAMANNABANU MUHAMMAD HASIB KHAN					AB	AA	AB	AB	AB	AB	AA									
I20PH059 24.00 24.00 9.29 9.17																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH427 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	MATERIALS SCIENCE (CE-II)									
Semester : 7 PRUDHVI TEJA ANNAPUREDDY					BB	AB	BB	AB	AA	AB	BC									
I20PH061 24.00 24.00 8.50 7.91																				
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH427 T									
					4.00	4.00	4.00	4.00	2.00	3.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	MATERIALS SCIENCE (CE-II)									
Semester : 7 SODARI SAIMINNU					AB	AA	AA	AA	AA	AB	AB									
I20PH062 24.00 24.00 9.58 8.56																				

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Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. IV SEVENTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 NAVYA SARASWAT					AA	AA	AA	AA	AA	AA	AB								
I20PH063 24.00 24.00 9.88 9.65																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 SRI SANKARAN					AB	BC	BC	AA	AA	BB	DD								
I20PH064 24.00 24.00 7.83 7.82																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 RATHLA PRAVEEN					AA	BC	AA	AB	AB	BC	BC								
I20PH066 24.00 24.00 8.50 8.06																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH421 T	PH429 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	GREENS FUNCTION AND PARTIAL DIFFERENTIAL EQUATIONS (CE-I)	DENSITY FUNCTIONAL THEORY (CE-II)								
Semester : 7 B RAVI					BB	BC	AB	AB	AB	CC	CC								
I20PH067 24.00 24.00 7.75 7.64																			
Semester : 7 GAMIT AYUSHKUMAR GIRISHBHAI					BB	CC	BB	AB	AB	BB	CD								
I20PH068 24.00 24.00 7.54 7.21																			
Semester	Student Name	Course Code			PH401 T	PH403 T	PH405 T	PH407 P	PH409 P	PH423 T	PH427 T								
		Credit			4.00	4.00	4.00	4.00	2.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPUTATIONAL PHYSICS	PARTICLE PHYSICS	QUANTUM MECHANICS -II	EXPERIMENTAL TECHNIQUE S-V	MINI PROJECT-III	REMOTE SENSING (CE-I)	MATERIALS SCIENCE (CE-II)								
Semester : 7 SURENDRA RANA					AB	BB	AB	AB	AA	BC	BC								
I20PH069 24.00 24.00 8.42 7.43																			

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Total Student Count : 59															

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