

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. III SIXTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING APRIL/MAY 2024

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 KISHANT KUMAR BHUSHAN		AA	AA	AA	AA	AA	AA	AA								
I20PH010		25.00	25.00	10.00	9.40											
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	HU362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	PERSONNEL MANAGEMENT (EIS-II)								
Semester : 6 PRATHAMESH SANJAY KADAM		AB	BC	AA	AB	AA	AB	AB								
I21PH002		25.00	25.00	9.00	8.88											
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 R K ROHIT		BB	BC	AA	AB	AA	AA	AB								
I21PH004		25.00	25.00	8.92	9.03											
Semester : 6 DHRUV TIWARI		BB	BC	AA	AB	AA	AA	AB								
I21PH005		25.00	25.00	8.92	8.94											
Semester : 6 PRIYANKA PRAJAPATI		AB	CC	AB	BC	AA	AA	BB								
I21PH006		25.00	25.00	8.32	7.75											
Semester : 6 METRY RAHUL TUKARAM		BC	CD	AB	CC	AA	AB	BC								
I21PH008		25.00	25.00	7.48	7.02											
Semester : 6 SATHE SUBODH KIRAN		BB	DD	AA	AB	AA	AA	BC								
I21PH009		25.00	25.00	8.20	8.22											
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	MA364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	MATHEMATICAL FINANCE (EIS-II)								
Semester : 6 SAHIL SHAH		CC	CC	AA	CC	AA	AA	BC								
I21PH010		25.00	25.00	7.72	7.77											

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 : 24-05-2024

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Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester :	6 ARYAN KHANDELWAL	BB	BC	AB	BB	AB	AB	BB								
	I21PH011 25.00 25.00 8.24 7.99															
Semester :	6 SACHIN KUMAR	FF	CD	BC	BC	AB	AA	CC								BACKLOG : 4 CREDIT(S)
	I21PH012 25.00 21.00 6.00 6.85															
Semester :	6 MALAVIYA HARSH SHAILESHBHAI	CC	BC	AA	AB	AA	AA	BC								
	I21PH013 25.00 25.00 8.36 8.37															
Semester :	6 TRIPATHI AASTHA JAYESHBHAI	AB	BC	AA	BB	AA	AA	BB								
	I21PH014 25.00 25.00 8.80 8.32															
Semester :	6 VIKAS MEROTHA	AB	CC	BB	BC	AA	AB	CC								
	I21PH015 25.00 25.00 7.84 7.70															
Semester :	6 KUNIGIRI SHASHIKANTH	AB	BB	AA	AA	AA	AA	AA								
	I21PH016 25.00 25.00 9.52 9.26															
Semester :	6 PRANAV IYER	BB	BB	AA	BC	AA	AA	AB								
	I21PH017 25.00 25.00 8.76 8.25															
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	MA366 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	FUZZY SET THEORY (EIS-II)								
Semester :	6 AYUSH BIDLAN	AA	BC	BB	BC	AA	AA	CC								
	I21PH018 25.00 25.00 8.24 8.17															
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester :	6 SNEH SHAH	AA	BC	AA	BC	AA	AA	AA								
	I21PH019 25.00 25.00 9.04 8.46															
Semester :	6 HARSH MEENA	AB	FF	BB	CD	AA	AA	CD								BACKLOG : 4 CREDIT(S)
	I21PH020 25.00 21.00 6.52 6.65															
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	EC364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	COMPUTER VISION (EIS-II)								
Semester :	6 ABHYUDAY VERMA	AB	FF	AA	BC	AA	AA	BC								BACKLOG : 4 CREDIT(S)
	I21PH021 25.00 21.00 7.40 7.53															

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Date : 24-05-2024

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 LOKHANDE RUSHIKESH JAGDISHWAR					AB	CD	AB	BC	AA	AB	BB								
I21PH022 25.00 25.00 8.08 7.20																			
Semester : 6 ROHIT RAJ					AB	CC	BB	BC	AB	AB	BC								
I21PH024 25.00 25.00 7.80 7.93																			
Semester : 6 PAL VIVEK AKHILESHWAR					AB	CC	AB	BC	AA	AB	BB								
I21PH025 25.00 25.00 8.24 7.83																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	HS302 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)								
Semester : 6 KUKSAL SAMEER RAJESH					BB	FF	AB	BC	AA	AB	BB								
I21PH027 25.00 21.00 7.12 8.64																			BACKLOG : 4 CREDIT(S)
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	HU362 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	PERSONNEL MANAGEMENT (EIS-II)								
Semester : 6 SHRUTI CHAURASIA					AB	BC	AA	AB	AA	AB	BB								
I21PH028 25.00 25.00 8.88 8.63																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 MODI RIT VIPULKUMAR					AB	BC	AA	AB	AA	AB	BB								
I21PH029 25.00 25.00 8.88 8.40																			
Semester : 6 YADAV ROHAN RANJEET KUMAR					BB	FF	AA	DD	BB	AB	AB								
I21PH030 25.00 21.00 6.60 7.51																			BACKLOG : 4 CREDIT(S)
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	CE372 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	INTELLIGENT TRANSPORT SYSTEM (EIS-II)								
Semester : 6 MEDINI SUNILKUMAR SHAHARE					BB	BC	AB	BB	AB	AA	BB								
I21PH031 25.00 25.00 8.32 7.73																			

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Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 CHAMALLAMUDI JAYANTH																
I21PH032 25.00 25.00 9.08 8.93		BB	BB	AA	AA	AB	AA	AB								
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	HU362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	PERSONNEL MANAGEMENT (EIS-II)								
Semester : 6 VRATIKA RANJITKUMAR KHAIRE																
I21PH033 25.00 25.00 9.20 8.59		AA	BC	AA	AB	AB	AA	AA								
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	MA364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	MATHEMATICAL FINANCE (EIS-II)								
Semester : 6 YASHODHAN RAJESH IYER																
I21PH034 25.00 25.00 8.52 8.42		AB	BC	AA	BB	AB	AA	BC								
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	EC364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	COMPUTER VISION (EIS-II)								
Semester : 6 BIDAEEET AMRUTA SANJAY																
I21PH036 25.00 22.00 6.40 7.19		BB	CD	BC	CC	AB	AA	FF								BACKLOG : 3 CREDIT(S)

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 BHUPENDRA PRATAP SINGH		AB	DD	AB	BC	AB	AB	BB								
I21PH037 25.00 25.00 7.76 8.30																
Semester : 6 SAURABH SUMAN		AA	BC	AA	AB	AB	AA	AA								
I21PH038 25.00 25.00 9.20 9.20																
Semester : 6 SPANDAN BISWAL		AA	BC	AA	BB	AB	AA	AB								
I21PH039 25.00 25.00 8.92 8.79																
Semester : 6 SAVALIYA ABHI NILESHBHAI		BB	CC	BB	BC	BB	AA	BC								
I21PH040 25.00 25.00 7.56 8.24																
Semester : 6 DESAI DEVEN JIKESH		AA	BC	AA	BB	AB	AA	AB								
I21PH041 25.00 25.00 8.92 8.17																
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	MA364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	MATHEMATICAL FINANCE (EIS-II)								
Semester : 6 AYUSH RANJAN		AA	CC	AA	BB	AB	AA	AB								
I21PH042 25.00 25.00 8.76 8.20																
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 PATEL VIDHIKUMARI AMRUTBHAI		CC	FF	BB	CD	AB	AB	CD								BACKLOG : 8 CREDIT(S)
I21PH043 25.00 21.00 5.80 6.41																
Semester : 6 PATEL AISHAKUMARI RAJESHBHAI		FF	FF	BC	CC	AB	AB	CD								BACKLOG : 12 CREDIT(S)
I21PH044 25.00 17.00 4.84 6.32																
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	EC364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	COMPUTER VISION (EIS-II)								
Semester : 6 MADLANI KISHAN JITENDRA		CC	FF	AA	FF	AB	AA	FF								BACKLOG : 22 CREDIT(S)
I21PH045 25.00 14.00 4.80 6.35																
Semester : 6 GUNGUN KUMARI		BB	FF	AB	BC	AB	AA	FF								BACKLOG : 7 CREDIT(S)
I21PH046 25.00 18.00 6.08 8.17																

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Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 CHAUHAN SHREYA SURYAKANT					AB	BC	AB	CC	AB	AA	AB								
I21PH047 25.00 25.00 8.28 7.96																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	ME374 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	RISK, RELIABILITY AND LIFE TESTING (EIS-II)								
Semester : 6 NISHANT JOSHI					BB	CC	AA	CC	AB	AB	BB								
I21PH050 25.00 25.00 7.92 7.70																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester : 6 ADITHYAN B					CC	FF	BB	FF	BB	AA	FF								
I21PH051 25.00 14.00 4.32 6.47																			
Semester : 6 BINDALKUMAR PATEL					BB	CD	AA	BC	AB	AA	BB								
I21PH052 25.00 25.00 8.00 7.50																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	CE372 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	INTELLIGENT TRANSPORT SYSTEM (EIS-II)								
Semester : 6 VAGHELA ALKESH MANUBHAI					CC	FF	BC	CC	BB	AA	CD								
I21PH053 25.00 21.00 5.72 6.69																			
Semester	Student Name	Course Code			PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	EC364 T								
					4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	COMPUTER VISION (EIS-II)								
Semester : 6 AILABOINA PAVAN KUMAR					DD	FF	BC	FF	BB	AA	FF								
I21PH055 25.00 14.00 3.84 5.87																			

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 : 24-05-2024

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. III SIXTH SEMESTER PHYSICS AT REGULAR EXAM HELD DURING APRIL/MAY 2024

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester :	6 PULKIT GARHWAL	AB	FF	BB	CD	AB	AB	FF								BACKLOG : 7 CREDIT(S)
	I21PH056 25.00 18.00 5.68 7.30															
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	EC364 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	COMPUTER VISION (EIS-II)								
Semester :	6 SAROJ SUMIT RANJIT	BC	FF	BB	CD	AB	AA	FF								BACKLOG : 7 CREDIT(S)
	I21PH057 25.00 18.00 5.44 7.40															
Semester	Student Name	PH302 T	PH304 T	PH306 T	PH308 T	PH312 P	PH314 P	PH362 T								
	Course Code															
	Credit	4.00	4.00	4.00	4.00	4.00	2.00	3.00								
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	ASTROPHYSICS AND SPACE SCIENCE	MATHEMATICAL METHODS IN PHYSICS	DIGITAL ELECTRONICS	NUCLEAR PHYSICS	EXPERIMENTAL TECHNIQUE S-IV	MINI PROJECT-II	BASICS COURSE ON RELATIVITY (EIS-II)								
Semester :	6 CHAUDHARI RAGINIKUMARI NAROTTAMBHAI	BB	CC	AB	BC	AB	AB	BC								
	I21PH058 25.00 25.00 7.80 7.71															

Total Student Count : 50