

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 MATHEMATICS AT REGULAR EXAM HELD DURING APRIL/MAY 2026

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T						
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)										
Semester : 10 VERMA DIVYANSH RAVINDRA					FF	FF	FF	FF	BB	CD									BACKLOG : 29 CREDIT(S)	
I21MA030 20.00 5.00 1.40 5.23																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH358 T						
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	WASTE TO ENERGY CONVERSION (EIS-II)										
Semester : 8 ANAPANA BHARAT REDDY					FF	FF	FF	BB	BB	BB									BACKLOG : 24 CREDIT(S)	
I22MA029 19.00 7.00 2.95 5.91																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T						
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)										
Semester : 8 GOGADA SHARATH KUMAR					FF	FF	FF	CD	BC	XX									BACKLOG : 28 CREDIT(S)	
I22MA047 20.00 4.00 1.10 4.96																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T						
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)										
Semester : 8 REPALLE GYANA PRAKASH					FF	FF	FF	DD	BC	CC									BACKLOG : 17 CREDIT(S)	
I22MA053 20.00 8.00 2.15 5.63																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T						
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)										
Semester : 8 BANOTH YAKUB					FF	FF	FF	BB	BB	CD									BACKLOG : 26 CREDIT(S)	
I22MA058 20.00 8.00 2.60 5.62																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T						
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)										
Semester : 6 PRIYANSI					BC	AB	BB	BC	BB	CC										
I23MA001 20.00 20.00 7.45 7.74																				
Semester	Student Name				Course Code				MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI354 T	AI354 P					
					4.00	4.00	4.00	3.00	1.00	3.00	1.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	RESPONSIBLE AI (EIS-II)	RESPONSIBLE AI (EIS-II) (PRAC.)									
Semester : 6 DEVESH SINGH CHAUHAN					NA	NA	NA	CC	BB	BB	AB								BACKLOG : 16 CREDIT(S)	
I23MA002 20.00 8.00 2.95 6.96																				

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

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Ichchhanath, Surat-395007 (Gujarat), India

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME382 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	MACHINE LEARNING FOR MECHANICAL ENGINEERS (EIS-II)							
Semester : 6 GAURAV ROHILLA			CD	BC	BC	BC	BB	AA									
I23MA003			19.00	19.00	7.11	6.95											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI352 T	AI352 P								
		Credit	4.00	4.00	4.00	3.00	1.00	3.00	1.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ROBOTICS AND ITS APPLICATIONS (EIS-II)	ROBOTICS AND ITS APPLICATIONS (EIS-II) (PRAC.)						
Semester : 6 RUSHI M CHAVDA			BC	AB	BB	BB	BB	CC	CC								
I23MA004			20.00	20.00	7.60	7.93											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T									
		Credit	4.00	4.00	4.00	3.00	1.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)							
Semester : 6 DOSHI VRUSHTI HIRENBHAI			BB	AA	AA	BB	BB	BB									
I23MA005			20.00	20.00	8.80	8.22											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE376 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	WASTE TO ENERGY TECHNOLOGIES (EIS-II)							
Semester : 6 MAYANK KUMAR SINGH			BB	AB	AB	CC	BB	CC									BACKLOG : 8 CREDIT(S)
I23MA006			20.00	20.00	7.70	7.71											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS350 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)							
Semester : 6 MAKWANA DARSHANKUMAR JITUBHAI			CC	BC	FF	CC	AB	CC									BACKLOG : 4 CREDIT(S)
I23MA007			19.00	15.00	5.11	6.94											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS350 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)							
Semester : 6 ANIKET CHAUDHARY			FF	CC	CD	CC	AB	BC									BACKLOG : 4 CREDIT(S)
I23MA008			19.00	15.00	4.84	5.71											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI352 T	AI352 P										
					4.00	4.00	4.00	3.00	1.00	3.00	1.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ROBOTICS AND ITS APPLICATIONS (EIS-II)	ROBOTICS AND ITS APPLICATIONS (EIS-II) (PRAC.)										
Semester : 6 NISHCHAL GUPTA					CD	BC	BB	BC	AA	BC	CC										
I23MA009 20.00 20.00 6.90 7.68																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T											
					4.00	4.00	4.00	3.00	1.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)											
Semester : 6 PATEL BRIJESHKUMAR JAGDISHBHAI					BB	AA	AB	BB	AB	BC											
I23MA010 20.00 20.00 8.45 8.58																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T											
					4.00	4.00	4.00	3.00	1.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)											
Semester : 6 RWDWM BORO					BB	BB	BB	CC	BB	BC											
I23MA011 20.00 20.00 7.50 7.23																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI354 T	AI354 P										
					4.00	4.00	4.00	3.00	1.00	3.00	1.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	RESPONSIBLE AI (EIS-II)	RESPONSIBLE AI (EIS-II) (PRAC.)										
Semester : 6 ADITYA CHANDRA DAS					CD	CC	FF	BB	AA	CC	BB										BACKLOG : 8 CREDIT(S)
I23MA012 20.00 16.00 5.20 6.29																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME382 T											
					4.00	4.00	4.00	3.00	1.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	MACHINE LEARNING FOR MECHANICAL ENGINEERS (EIS-II)											
Semester : 6 AMAN JAISWAL					DD	FF	FF	BB	AB	AB											BACKLOG : 8 CREDIT(S)
I23MA013 19.00 11.00 4.00 6.20																					

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Date : 12-06-2026

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)										
Semester : 6 PANSERIYA HERRY N PRAVINBHAI					CD	BB	FF	BB	BB	BB										BACKLOG : 4 CREDIT(S)
I23MA014 20.00 16.00 5.80 6.69																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS356 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INDIAN CONSTITUTION AND POLITY (EIS-II)										
Semester : 6 KHUSHI BRIJ KISHOR					CC	CC	BC	BB	BC	AB										
I23MA015 19.00 19.00 7.05 7.50																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CS364 T	CS364 P									
					4.00	4.00	4.00	3.00	1.00	3.00	1.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ETHICAL HACKING (EIS-II)	ETHICAL HACKING (EIS-II) (PRAC.)									
Semester : 6 KAJAL KUMARI					DD	BC	FF	BC	BC	BC	BC									
I23MA016 20.00 16.00 5.00 6.87																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME382 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	MACHINE LEARNING FOR MECHANICAL ENGINEERS (EIS-II)										
Semester : 6 NIKHIL					AB	AB	AB	AB	AA	AB										
I23MA017 19.00 19.00 9.05 8.98																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS356 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INDIAN CONSTITUTION AND POLITY (EIS-II)										
Semester : 6 NITIN KUMAR					CC	CC	FF	BC	BC	BB										
I23MA018 19.00 15.00 5.26 7.20																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS350 T											
					4.00	4.00	4.00	3.00	1.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)											
Semester : 6 SUDIPTA BALA					FF	FF	FF	CD	BC	FF										BACKLOG : 30 CREDIT(S)	
I23MA019 19.00 4.00 1.16 5.71																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE382 T											
					4.00	4.00	4.00	3.00	1.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DISASTER MANAGEMENT (EIS-II)											
Semester : 6 RANA HARENDRA PRAKASH					CC	BC	BC	AB	BB	AA											
I23MA020 20.00 20.00 7.75 6.69																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T											
					4.00	4.00	4.00	3.00	1.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)											
Semester : 6 KAUSHIK KUMAR					BB	AB	BB	CD	BB	BC											
I23MA021 20.00 20.00 7.55 7.50																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS356 T											
					4.00	4.00	4.00	3.00	1.00	3.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INDIAN CONSTITUTION AND POLITY (EIS-II)											
Semester : 6 ABHINAV TOMAR					BC	BC	NA	CD	BB	AB											BACKLOG : 4 CREDIT(S)
I23MA022 19.00 15.00 5.58 7.26																					
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE392 T											
					4.00	4.00	4.00	3.00	1.00	4.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	CLIMATE CHANGE STUDIES (EIS-II)											
Semester : 6 RISHI RAJ ANAND					CD	CC	BC	BB	BB	AB											
I23MA023 20.00 20.00 7.00 6.57																					

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME386 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DATA ANALYTICS IN SMART MANUFACTURING (EIS-II)							
Semester :	6 ANMOL KUMAR SRIVASTAV																BACKLOG : 4 CREDIT(S)
		I23MA024	19.00	15.00	4.42	6.34											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T									
		Credit	4.00	4.00	4.00	3.00	1.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)							
Semester :	6 ABHINAV UPADHYAY																BACKLOG : 4 CREDIT(S)
		I23MA025	20.00	16.00	5.10	6.40											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T									
		Credit	4.00	4.00	4.00	3.00	1.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)							
Semester :	6 SHUBHAM KUMAR																
		I23MA026	20.00	20.00	6.95	6.87											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE376 T									
		Credit	4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	WASTE TO ENERGY TECHNOLOGIES (EIS-II)							
Semester :	6 SHUBHAM JAISWAL																BACKLOG : 4 CREDIT(S)
		I23MA027	19.00	15.00	4.95	7.36											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T									
		Credit	4.00	4.00	4.00	3.00	1.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)							
Semester :	6 SHUBHAM KUMAR																
		I23MA028	20.00	20.00	6.65	6.16											
Semester	Student Name	Course Code	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T									
		Credit	4.00	4.00	4.00	3.00	1.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)							
Semester :	6 SHASHI BHUSHAN KANISHK																BACKLOG : 4 CREDIT(S)
		I23MA029	20.00	16.00	4.65	6.49											

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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 MATHEMATICS AT REGULAR EXAM HELD DURING APRIL/MAY 2026

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T												
					4.00	4.00	4.00	3.00	1.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)												
Semester : 6 MAHARSHEE KALPESHKUMAR SHAH					AA	AA	AA	AA	AA	AB												
I23MA030 20.00 20.00 9.80 9.66																						
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE386 T												
					4.00	4.00	4.00	3.00	1.00	3.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTELLIGENT TRANSPORT SYSTEM (EIS-II)												
Semester : 6 ROHAN RAJ SINGH					CC	BC	FF	CC	BB	BB											BACKLOG : 4 CREDIT(S)	
I23MA031 19.00 15.00 5.37 6.49																						
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME370 T												
					4.00	4.00	4.00	3.00	1.00	3.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ROBOTICS (EIS-II)												
Semester : 6 KURLA JOHN JAYA PAUL REDDY					FF	DD	FF	DD	BB	FF											BACKLOG : 11 CREDIT(S)	
I23MA032 19.00 8.00 1.89 5.72																						
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T												
					4.00	4.00	4.00	3.00	1.00	4.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)												
Semester : 6 SUMIT KUMAR					BB	AB	BC	CC	BC	BC												
I23MA033 20.00 20.00 7.45 7.93																						
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	IK302 T												
					4.00	4.00	4.00	3.00	1.00	3.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	HUMAN VALUES AND PROFESSIONAL ETHICS (EIS-II)												
Semester : 6 ANUJ					CC	CC	BB	BC	BC	BB												
I23MA034 19.00 19.00 6.95 7.45																						

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS350 T						
					4.00	4.00	4.00	3.00	1.00	3.00						
					COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)						
Semester : 6 KARTIK R C PILLEY					CD	CD	CC	CD	BC	DD						
I23MA035 19.00 19.00 5.16 6.71																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T						
					4.00	4.00	4.00	3.00	1.00	4.00						
					COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)						
Semester : 6 SONI RIDDHI CHANDRAPRAKASH					BB	AA	AB	BB	BB	CC						
I23MA036 20.00 20.00 8.20 8.51																
Semester : 6 AMANESH					AB	AA	AB	AB	BB	BC						
I23MA037 20.00 20.00 8.75 9.39																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS350 T						
					4.00	4.00	4.00	3.00	1.00	3.00						
					COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)						
Semester : 6 PANDEY BHAVESHKUMAR CHANDRAPRAKASH					CC	CC	FF	BC	BC	FF						BACKLOG : 7 CREDIT(S)
I23MA038 19.00 12.00 4.00 6.62																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T						
					4.00	4.00	4.00	3.00	1.00	4.00						
					COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)						
Semester : 6 KALTHI SAI VYSHNAVI					CC	BB	BC	AB	BB	BB						
I23MA039 20.00 20.00 7.55 7.35																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T						
					4.00	4.00	4.00	3.00	1.00	4.00						
					COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)						
Semester : 6 POTHULA SAI KUSHAYAK MAHESH					AB	AB	BC	BB	BB	BC						
I23MA040 20.00 20.00 8.00 8.02																

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH358 T										
		Credit			4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	WASTE TO ENERGY CONVERSION (EIS-II)										
Semester : 6 ZADE SASHANK					FF	DD	FF	BC	BC	BC										BACKLOG : 24 CREDIT(S)
I23MA041 19.00 11.00 3.42 5.81																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
		Credit			4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORMATION (EIS-II)										
Semester : 6 GAVALI SAURABH ABHIMAN					AB	AB	BB	BC	AB	AB										
I23MA042 20.00 20.00 8.50 8.48																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T										
		Credit			4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)										
Semester : 6 GADASANDA NIHARIKA					BB	AB	AB	CC	AB	CC										
I23MA043 20.00 20.00 7.75 8.34																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	PH356 T										
		Credit			4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	SOLAR CELL TECHNOLOGY (EIS-II)										
Semester : 6 CHAPPA BALAJI ANIL KUMAR					BC	BB	CD	CC	BB	BB										
I23MA044 20.00 20.00 6.90 7.96																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE392 T										
		Credit			4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	CLIMATE CHANGE STUDIES (EIS-II)										
Semester : 6 PUSHPA					FF	BC	CD	CC	BB	BC										
I23MA045 20.00 16.00 5.10 6.96																				BACKLOG : 4 CREDIT(S)

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA356 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	FUZZY SET THEORY (EIS-II)										
Semester : 6 B JAMES MEJULAN					BC	AA	AA	CC	AB	CC										
I23MA046 20.00 20.00 7.95 8.50																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORMATION (EIS-II)										
Semester : 6 MOOLA HARINATH					CC	BB	CC	CC	BB	BC										
I23MA047 20.00 20.00 6.70 6.61																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE382 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DISASTER MANAGEMENT (EIS-II)										
Semester : 6 SOHIT KUMAR					BC	BB	CC	BB	BB	BC										
I23MA048 20.00 20.00 7.20 7.50																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE382 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DISASTER MANAGEMENT (EIS-II)										
Semester : 6 THODETI RAMESH					CD	CC	CD	BC	AB	AA										
I23MA049 20.00 20.00 6.70 6.25																				BACKLOG : 12 CREDIT(S)
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	ME386 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DATA ANALYTICS IN SMART MANUFACTURING (EIS-II)										
Semester : 6 DEEPAK VERMA					AB	AA	BB	BB	AB	AB										
I23MA050 19.00 19.00 8.84 8.58																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI354 T	AI354 P									
					4.00	4.00	4.00	3.00	1.00	3.00	1.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	RESPONSIBLE AI (EIS-II)	RESPONSIBLE AI (PRAC.)									
Semester : 6 SONU KUMAR					CD	BB	CD	CD	AB	CC	BC									
I23MA051 20.00 20.00 6.05 7.02																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)										
Semester : 6 CHINNANNA SOUNDARYA					CD	BC	BC	CD	AB	BC										
I23MA052 20.00 20.00 6.40 6.55																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	AI354 T	AI354 P									
					4.00	4.00	4.00	3.00	1.00	3.00	1.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	RESPONSIBLE AI (EIS-II)	RESPONSIBLE AI (EIS-II) (PRAC.)									
Semester : 6 KULDEEP					FF	FF	NA	BC	BB	NA	CD									BACKLOG : 27 CREDIT(S)
I23MA053 20.00 5.00 1.70 5.09																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE382 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DISASTER MANAGEMENT (EIS-II)										
Semester : 6 PRATTIPATI AJAY KUMAR					DD	CD	FF	FF	BC	BB										BACKLOG : 7 CREDIT(S)
I23MA054 20.00 13.00 3.75 6.23																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH371 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	LIFE CYCLE ASSESSMENT (EIS-II)										
Semester : 6 DIYA M					BC	BC	CC	BC	AB	BB										
I23MA055 20.00 20.00 7.10 7.80																				
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)										
Semester : 6 SHIV LAL GODARA					CC	BC	CD	CC	BB	DD										
I23MA056 20.00 20.00 5.70 6.13																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	IK302 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	HUMAN VALUES AND PROFESSIONAL ETHICS (EIS-II)										
Semester : 6 MD SHAMSHAD ANSARI					BC	BB	BC	AB	BB	AB										
I23MA057					19.00	19.00	7.89	7.78												
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	HS356 T										
					4.00	4.00	4.00	3.00	1.00	3.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INDIAN CONSTITUTION AND POLITY (EIS-II)										
Semester : 6 GURRALA KALYANI					CC	BC	BC	AB	AB	BB										
I23MA058					19.00	19.00	7.37	7.73												
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CS364 T	CS364 P									
					4.00	4.00	4.00	3.00	1.00	3.00	1.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ETHICAL HACKING (EIS-II)	ETHICAL HACKING (PRAC.)									
Semester : 6 TUSHAR JAYASWAL					NA	CC	NA	NA	BB	CC	CC									BACKLOG : 27 CREDIT(S)
I23MA059					20.00	9.00	2.80	6.66												
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CE382 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	DISASTER MANAGEMENT (EIS-II)										
Semester : 6 HARSH PRADEEP THAKKAR					DD	CD	CC	CC	AB	BB										
I23MA060					20.00	20.00	5.95	6.45												
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	MA354 T										
					4.00	4.00	4.00	3.00	1.00	4.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	INTEGRAL AND WAVELET TRANSFORM (EIS-II)										
Semester : 6 DILEEP NAGAR					BC	BC	BC	BC	CC	BB										
I23MA061					20.00	20.00	7.15	7.43												

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

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 MATHEMATICS AT REGULAR EXAM HELD DURING APRIL/MAY 2026

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CH358 T									
		Credit			4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	WASTE TO ENERGY CONVERSION (EIS-II)									
Semester : 6 NENAVATH MAHESH BHUPATHI					XX	FF	FF	XX	XX	BC									BACKLOG : 42 CREDIT(S)
I23MA062 19.00 3.00 1.11 5.27																			
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CY312 T									
		Credit			4.00	4.00	4.00	3.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	MATERIALS CHEMISTRY (EIS-II)									
Semester : 6 PRINCE SINGH					CD	FF	FF	BB	BC	BB									BACKLOG : 8 CREDIT(S)
I23MA063 19.00 11.00 3.95 6.05																			
Semester	Student Name	Course Code			MA302 T	MA304 T	MA333 T	CS300 T	CS300 P	CS364 T	CS364 P								
		Credit			4.00	4.00	4.00	3.00	1.00	3.00	1.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	COMPLEX ANALYSIS	CONTINUUM MECHANICS	METRIC SPACES	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	ETHICAL HACKING (EIS-II)	ETHICAL HACKING (EIS-II) (PRAC.)								
Semester : 6 ABHISHEK KUMAR					BC	BB	BC	BC	BB	BC	AB								
I23MA065 20.00 20.00 7.35 7.52																			

Total Student Count : 69