

ACADEMIC CURRICULA
UNDERGRADUATE/ INTEGRATED
POST GRADUATE DEGREE
PROGRAMMES

(With exit option of Diploma)

(Choice Based Flexible Credit System)

Regulations 2021

Volume – 1

(Revised on July 2024)



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be University u/s 3 of UGC Act, 1956)

Kattankulathur, Chengalpattu District 603203,

Tamil Nadu, India

20. B.Tech. in Computer Science and Engineering with Specialization in Big Data Analytics

20. (a) Mission of the Department

Mission Stmt – 1	<i>To impart knowledge in cutting edge Computer Science and Engineering technologies in par with industrial standards.</i>
Mission Stmt – 2	<i>To collaborate with renowned academic institutions to uplift innovative research and development in Computer Science and Engineering and its allied fields to serve the needs of society</i>
Mission Stmt – 3	<i>To demonstrate strong communication skills and possess the ability to design computing systems individually as well as part of a multidisciplinary teams.</i>
Mission Stmt – 4	<i>To instill societal, safety, cultural, environmental, and ethical responsibilities in all professional activities</i>
Mission Stmt – 5	<i>To produce successful Big Data Analytics graduates with personal and professional responsibilities and commitment to lifelong learning</i>

20. (b) Program Educational Objectives (PEO)

PEO – 1	<i>Graduates will be able to demonstrate their knowledge in technical/managerial roles with right skills and aptitude in software industries and R&D sectors</i>
PEO – 2	<i>Graduates will possess the proficiencies and additional skills in core computer science and engineering discipline in par with industry requirements.</i>
PEO – 3	<i>Graduates will be able to successfully pursue higher education in reputed institutions and also extend their research career.</i>
PEO – 4	<i>Graduates will be self-empowered solution providers and entrepreneurs in Computer Science and Engineering</i>
PEO – 5	<i>Graduates will possess the ability to adapt, contribute and innovate new technologies and systems in the key domains of Big Data Analytics</i>

20. (c) Mission of the Department to Program Educational Objectives (PEO) Mapping

	Mission Stmt. - 1	Mission Stmt. - 2	Mission Stmt. - 3	Mission Stmt. - 4	Mission Stmt. - 5
PEO - 1	3	-	-	-	1
PEO - 2	-	-	2	-	-
PEO - 3	-	3	3	-	-
PEO - 4	-	-	-	2	3
PEO - 5	-	3	3	2	3

3 – High Correlation, 2 – Medium Correlation, 1 – Low Correlation

20. (d) Mapping Program Educational Objectives (PEO) to Program Outcomes (PO)

	Program Outcomes (PO)												Program Specific Outcomes (PSO)		
	1	2	3	4	5	6	7	8	9	10	11	12	PSO-1	PSO-2	PSO-3
	Engineering Knowledge	Problem Analysis	Design/development of solutions	Conduct investigations of complex problems	Modern Tool Usage	The engineer and society	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning			
PEO - 1	3	-	-	1	-	2		3	2	3	-	-	3	3	3
PEO - 2	-	2	2	-	3	-	3	2	-	-	-	-	3	3	3
PEO - 3	-	3	3	2	-	-	-	-	-	2	-	3	3	3	3
PEO - 4	-	2	3	-	-	3	2	-	2	-	2	2	3	3	3
PEO - 5	3	-	-	-	3	3	-	2	-	3	3	3	3	3	3

3 – High Correlation, 2 – Medium Correlation, 1 – Low Correlation

PSO – Program Specific Outcomes (PSO)

PSO - 1	<i>To understand, analyze, design, and develop computing solutions by applying fundamental concepts of computer science and engineering.</i>
PSO - 2	<i>To apply computing principles, skills and practices to develop solutions using logical and reasoning skills for real life problems.</i>
PSO - 3	<i>Ability to understand the requirements, gather a large amount of data, analyze, utilize the tools to extract insights to increase the productivity and efficiency of the business along with better visual representations.</i>

20. (e) Program Structure: B.Tech. in Computer Science and Engineering with Specialization in Big Data Analytics

Humanities & Social Sciences including Management Courses (H)						
Course Code	Course Title	Hours / Week			C	
		L	T	P		
21LEH101T	Communicative English	2	1	0	3	
21LEH102T	Chinese	2	1	0	3	
21LEH103T	French					
21LEH104T	German					
21LEH105T	Japanese					
21LEH106T	Korean					
21LEH107T	Spanish					
21LEH108T	Russian					
21GNH101J	Philosophy of Engineering	1	0	2	2	
21PDH209T ¹	Social Engineering	2	0	0	2	
21GNH401T	Behavioral Psychology	2	1	0	3	
Total Credits					13	

Engineering Science Courses (S)						
Course Code	Course Title	Hours / Week			C	
		L	T	P		
21CSS101J	Programming for Problem Solving	3	0	2	4	
21MES101L ¹	Basic civil and Mechanical Workshop	0	0	4	2	
21MES102L ¹	Engineering Graphics and Design	0	0	4	2	
21EES101T	Electrical and Electronics Engineering	3	1	0	4	
21CSS202T	Fundamentals of Data Science	3	2	0	5	
21DCS201P ¹	Design Thinking and Methodology	1	2	0	3	
21CSS301T	Full Stack Development	1	1	0	2	
Total Credits					22	

Open Elective Courses (O) (Any 3 courses)						
Course Code	Course Title	Hours / Week			C	
		L	T	P		
21CSO355T	Machine Learning for All	2	1	0	3	
21CSO356T	Convolutional Neural Networks Foundation	2	1	0	3	
21CSO357T	Data Visualization Basics	2	1	0	3	
21CSO451T	Deep Learning Foundation	3	0	0	3	
Total Credits					09	

Project Work, Seminar, Internship in Industry / Higher Technical Institutions (P)						
Course Code	Course Title	Hours / Week			C	
		L	T	P		
21GNP301L ¹	Community Connect	0	0	2	1	
21CSP302L ¹	Project	0	0	6	3	
21CSP303T ¹	MOOC	3	0	0		
21CSP401L	Major Project	0	0	30	15	
21CSP402L	Major Project	0	0	20	10	
21CSP403L	Internship#	0	0	10	5	
Total Credits					19	

Basic Science Courses (B)					
Course Code	Course Title	Hours / Week			C
		L	T	P	
21MAB101T	Calculus and Linear Algebra	3	1	0	4
21BTB102T	Introduction to Computational Biology	2	0	0	2
21MAB102T	Advanced Calculus and Complex Analysis	3	1	0	4
21MAB201T	Transforms and Boundary Value Problems	3	1	0	4
21CYB101J	Chemistry	3	1	2	5
21PYB102J	Semiconductor Physics and Computational Methods	3	1	2	5
21MAB301T	Probability and Statistics	3	1	0	4
21MAB302T	Discrete Mathematics	3	1	0	4
Total Credits					32

Professional Core Courses (C)					
Course Code	Course Title	Hours / Week			C
		L	T	P	
21CSC101T	Object Oriented Design and Programming	2	1	0	3
21CSC201J	Data Structures and Algorithms	3	0	2	4
21CSC202J	Operating Systems	3	0	2	4
21CSC206P ¹	Advanced Object Oriented Programming	2	1	0	3
21CSC204J	Design and Analysis of Algorithms	3	0	2	4
21CSC205P ¹	Database Management Systems	3	1	0	4
21CSC206T	Artificial Intelligence	2	1	0	3
21CSC301T	Formal Language and Automata	3	0	0	3
21CSC302J	Computer Networks	3	0	2	4
21CSC303J	Software Engineering and Project Management	2	0	2	3
21CSC304J	Compiler Design	2	0	2	3
21CSC307P ¹	Machine Learning for Data Analytics	2	1	0	3
Total Credits					41

Non Credit Courses (M)					
Course Code	Course Title	Hours / Week			C
		L	T	P	
21PDM101L ¹	Professional Skills and Practices	0	0	2	0
21PDM102L ¹	General Aptitude	0	0	2	
21PDM201L ¹	Verbal Reasoning	0	0	2	
21PDM202L ¹	Critical and Creative Thinking Skills	0	0	2	
21PDM301L ¹	Analytical and Logical Thinking Skills	0	0	2	
21PDM302L ¹	Employability Skills and Practices	0	0	2	
21CYM101T ¹	Environmental Science	1	0	0	0
21LEM101T ¹	Constitution of India	1	0	0	0
21LEM102T ¹	Universal Human Values – Introduction	1	0	0	0
21LEM201T ¹	Professional Ethics	1	0	0	0
21LEM202T ¹	Universal Human Values-II: Understanding Harmony and Ethical Human Conduct	2	1	0	3
21LEM301T ¹	Indian Art Form	1	0	0	0
21LEM302T ¹	Indian Traditional Knowledge	1	0	0	0
21GNM101L ¹	Physical and Mental Health using Yoga	0	0	2	0
21GNM102L ¹	National Service Scheme				
21GNM103L ¹	National Cadet Corps				
21GNM104L ¹	National Sports Organization				
Total Credits					03

Professional Elective Courses (E) (Any 8 Courses)							Professional Elective Courses (E)						
Course Code	Course Title	Hours/Week			C		Course Code	Course Title	Hours/Week			C	
		L	T	P					L	T	P		
21CSE222T	Big Data Tools and Techniques	3	0	0	3		21CSE421T	Business Intelligence and Analytics	2	1	0	3	
21CSE224T	Computer Architecture	3	0	0	3		21CSE422T	Convolutional Neural Networks	2	1	0	3	
21CSE253T	Internet of Things	2	1	0	3		21CSE423T	Big Data Visualization	2	1	0	3	
21CSE251T	Digital Image Processing	3	0	0	3		21CSE424T	Deep Learning for Data Analytics	2	1	0	3	
21CSE321T	Data Warehousing and Data Mining	2	1	0	3		21CSE425T	Advanced Machine Learning	2	1	0	3	
21CSE322T	Multivariate Techniques for Data Analytics	2	1	0	3		21CSE426T	Financial Machine Learning	2	1	0	3	
21CSE323T	Marketing Analytics	2	1	0	3		21CSE427T	Augmented and Virtual Reality	2	1	0	3	
21CSE356T	Natural Language Processing	2	1	0	3		21CSE428T	Healthcare Analytics	2	1	0	3	
21CSE359T	Information Storage and Management	2	1	0	3		21CSE429T	Data Science for Internet of Things	2	1	0	3	
21CSE325T	Applied Social Network Analysis	2	1	0	3		21CSE430T	Automatic Speech Recognition	2	1	0	3	
21CSE326T	Artificial Neural Networks	3	0	0	3		21CSE447T	Robot Motion Planning	2	1	0	3	
21CSE327T	Cloud Computing for Data Analytics	2	1	0	3		21CSE448T	Bio-inspired Computing and Fuzzy Logic	2	1	0	3	
21CSE373T	Streaming Analytics	2	1	0	3		21CSE449T	Risk Analytics	2	1	0	3	
							Total Credits						24



20. (f) Programme Articulation: B.Tech. in Computer Science and Engineering with Specialization in Big Data Analytics

Course Code	Course Name	Program Outcomes (PO)												PSO		
		1	2	3	4	5	6	7	8	9	10	11	12	1	2	3
		Engineering Knowledge	Problem Analysis	Design/development of solutions	Conduct investigations of complex problems	Modern Tool Usage	The engineer and society	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO-1	PSO-2	PSO-3
21LEH102T	Chinese										3		3			
21LEH103T	French										3		3			
21LEH104T	German										3		3			
21LEH105T	Japanese										3		3			
21LEH106T	Korean										3		3			
21LEH107T	Spanish										3		3			
21GNH101J	Philosophy of Engineering	3	2	3	3	3	2	3	2	3	3		3			
21MAB101T	Calculus and Linear Algebra	3	3													
21CYB101J	Chemistry	3	3	3	2	3										
21BTB102T	Introduction to Computational Biology	3	3	2	1	3										
21CSS101J	Programming for Problem Solving	2	3	-	-	-	-	-	-	-	-	-	2	-	3	-
21MES101L	Basic Civil and Mechanical Workshop	3				1		3					2			
21PDM101L	Professional Skills and Practices									3	3		3			
21GNM101L	Physical and Mental Health using Yoga	3	2	2	3	3	3	3	3	3	3		3			
21GNM102L	National Service Scheme						3	3		3						
21GNM103L	National Cadet Corps						3		3	3						
21LEH101T	Communicative English									2	3					
21MAB102T	Advanced Calculus and Complex Analysis	3	3													
21PYB102J	Semiconductor Physics and Computational Methods	3	3	3												
21MES102L	Engineering Graphics and Design	2				3					3		2			
21EES101T	Electrical and Electronics Engineering	3	2													
21CSC101T	Object Oriented Design and Programming	-	2	2	-	2	-	-	-	-	-	-	3	-	2	2
21CYM101T	Environmental Science	3	3					3		3						
21PDM102L	General Aptitude		3							3	3		3			
21LEM101T	Constitution of India						3						3			
21CSC201J	Data Structures and Algorithms	2	3	3	1	-	-	-	-	-	-	-	-	1	1	2
21CSS202T	Fundamentals of Data Science															
21CSC202J	Operating Systems	3	3	3	2	-	-	-	-	-	-	-	3	2	-	-
21CSC206P	Advanced Object Oriented Programming		2													
21CSC204J	Design and Analysis of Algorithms	2	1	2	1	-	-	-	-	-	3	-	3	3	1	-
21CSC205P	Database Management Systems	3	2	2	-	-	-	-	-	-	-	-	-	2	1	-
21CSC206T	Artificial Intelligence	1	2	3	-	-	-	-	-	-	-	-	-	1	2	-
21CSC301T	Formal Language and Automata	2	2	2	-	-	-	-	-	-	-	-	-	-	3	-
21CSC302J	Computer Networks	3	-	-	2	3	-	-	-	-	-	-	-	1	-	-
21CSC307P	Machine Learning for Data Analytics													2	2	2
21CSS301T	Full Stack Development													2	1	2
21CSC303J	Software Engineering and Project Management	-	3	2	-	-	-	-	-	2	-	2	-	3	-	-
21CSC304J	Compiler Design	3	3	2	3	2	-	-	-	-	-	-	-	-	1	-
21CSE224T	Computer Architecture	3	2	1												
21CSE222T	Big Data Tools and Techniques					1								1		
21CSE253T	Internet of Things	2	2	1	3	1	2									
21CSE251T	Digital Image Processing	3	2	2	3	-	-	-	-	-	-	-	-	2	3	-
21CSE321T	Data Warehousing and Data Mining													2	2	
21CSE322T	Multivariate Techniques for Data Analytics													2	2	2
21CSE323T	Marketing Analytics								3		3			2	2	1
21CSE356T	Natural Language Processing	3	3	2	3	3	-	-	-	-	-	-	-	2	-	-
21CSE359T	Information Storage and Management	-	3	3	-	1	-	-	-	-	-	-	-	1	2	-
21CSE373T	Streaming Analytics	2	2		2	2										
21CSE325T	Applied Social Network Analysis													2	2	2
21CSE326T	Artificial Neural Networks													2	2	2
21CSE327T	Cloud Computing for Data Analytics													1	2	2
21CSE421T	Business Intelligence and Analytics								3		3			2	2	2

Course Code	Course Name	Program Outcomes (PO)												PSO		
		1	2	3	4	5	6	7	8	9	10	11	12	1	2	3
		Engineering Knowledge	Problem Analysis	Design/development of solutions	Conduct investigations of complex problems	Modern Tool Usage	The engineer and society	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO-1	PSO-2	PSO-3
21CSE422T	Convolutional Neural Networks													2	2	2
21CSE423T	Big Data Visualization										3			2	2	2
21CSE424T	Deep Learning for Data Analytics													2	2	2
21CSE425T	Advanced Machine Learning													2	2	2
21CSE426T	Financial Machine Learning													2	2	2
21CSE427T	Augmented and Virtual Reality													2	2	2
21CSE428T	Healthcare Analytics													2	1	2
21CSE429T	Data Science for Internet of Things													2	2	2
21CSE430T	Automatic Speech Recognition													2	2	2
21CSE447T	Robot Motion Planning													2	2	2
21CSE448T	Bio-inspired Computing and Fuzzy Logic													2	1	2
21CSE449T	Risk Analytics													1	2	2
21CSO355T	Machine Learning for All													2	2	
21CSO356T	Convolutional Neural Networks Foundation													2	2	2
21CSO357T	Data Visualization Basics													1	2	
21CSO451T	Deep Learning Foundation													2	2	
21CSS303T	Data Science													1	1	
21CSP302L	Project	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
21CSP303T	MOOC	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
21CSP401L	Major Project	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
21CSP402L	Major Project	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
21CSP403L	Internship	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Program Average																



20. (g) Implementation Plan: B.Tech. in Computer Science and Engineering with Specialization in Big Data Analytics

Semester – I							Semester – II						
Course Code	Course Title	Hours / Week				C	Course Code	Course Title	Hours / Week				C
		L	T	P	L				T	P			
21LEH102T	Chinese	2	1	0	3	21LEH101T	Communicative English	2	1	0	3		
21LEH103T	French					21MAB102T	Advanced Calculus and Complex Analysis	3	1	0	4		
21LEH104T	German					21PYB102J	Semiconductor Physics and Computational Methods	3	1	2	5		
21LEH105T	Japanese					21MES102L ¹	Engineering Graphics and Design	0	0	4	2		
21LEH106T	Korean					21EES101T	Electrical and Electronics Engineering	3	1	0	4		
21LEH107T	Spanish					21CSC101T	Object Oriented Design and Programming	2	1	0	3		
21LEH108T	Russian					21CYM101T ¹	Environmental Science*	1	0	0	0		
21GNH101J	Philosophy of Engineering	1	0	2	2	21PDM102L ¹	General Aptitude*	0	0	2	0		
21MAB101T	Calculus and Linear Algebra	3	1	0	4	21LEM101T ¹	Constitution of India	1	0	0	0		
21CYB101J	Chemistry	3	1	2	5	Total Credits					21		
21BTB102T	Introduction to Computational Biology	2	0	0	2	Semester – IV							
21CSS101J	Programming for Problem Solving	3	0	2	4	Course Code	Course Title	Hours / Week				C	
21MES101L ¹	Basic Civil and Mechanical Workshop	0	0	4	2			L	T	P			
21PDM101L ¹	Professional Skills and Practices	0	0	2	0	21MAB301T	Probability and Statistics	3	1	0	4		
21GNM101L ¹	Physical and Mental Health using Yoga	0	0	2	0	21CSC204J	Design and Analysis of Algorithms	3	0	2	4		
21GNM102L ¹	National Service Scheme					21CSC205P ¹	Database Management Systems	3	1	0	4		
21GNM103L ¹	National Cadet Corps					21CSC206T	Artificial Intelligence	2	1	0	3		
21GNM104L ¹	National Sports Organization					E	Professional Elective-I				3		
Total Credits						22	21PDH209T ¹	Social Engineering	2	0	0	2	
Semester – III							21PDM202L ¹	Critical and Creative Thinking Skills	0	0	2	0	
Course Code	Course Title	Hours / Week				C	21LEM202T ¹	Universal Human Values-II: Understanding Harmony and Ethical Human Conduct	2	1	0	3	
		L	T	P	Total Credits					23			
21MAB201T	Transforms and Boundary Value Problems	3	1	0	4	Semester – VI							
21DCS201P ¹	Design Thinking and Methodology	1	2	0	3	Course Code	Course Title	Hours / Week				C	
21CSS202T	Fundamentals of Data Science	3	2	0	5			L	T	P			
21CSC201J	Data Structures and Algorithms	3	0	2	4	21CSS301T	Full Stack Development	1	1	0	2		
21CSC202J	Operating Systems	3	0	2	4	21CSC303J	Software Engineering and Project Management	2	0	2	3		
21CSC206P ¹	Advanced Object Oriented Programming	2	1	0	3	21CSC304J	Compiler Design	2	0	2	3		
21LEM201T ¹	Professional Ethics*	1	0	0	0	E	Professional Elective – III				3		
21PDM201L ¹	Verbal Reasoning*	0	0	2	0	E	Professional Elective – IV				3		
Total Credits						23	O	Open Elective – II				3	
Semester – V							21CSP302L ¹	Project	0	0	6	3	
Course Code	Course Title	Hours / Week				C	21CSP303T ¹	MOOC	3	0	0	0	
		L	T	P	21PDM302L ¹		Employability Skills and Practices	0	0	2	0		
21MAB302T	Discrete Mathematics	3	1	0	4	21LEM302T ¹	Indian Traditional Knowledge	1	0	0	0		
21CSC301T	Formal Language and Automata	3	0	0	3	Total Credits					20		
21CSC302J	Computer Networks	3	0	2	4	Semester - VIII							
21CSC307P ¹	Machine Learning for Data Analytics	2	1	0	3	Course Code	Course Title	Hours / Week				C	
E	Professional Elective – II				3			L	T	P			
O	Open Elective – I				3	21CSP401L	Major Project	0	0	30	15		
21GNP301L ¹	Community Connect	0	0	2	1	21CSP402L	Major Project	0	0	20	10		
21PDM301L ¹	Analytical and Logical Thinking Skills	0	0	2	0	21CSP403L	Internship#	0	0	10	5		
21LEM301T ¹	Indian Art Form	1	0	0	0	Total Credits					15		
Total Credits						21	Semester – VII						
Semester – VII							Course Code	Course Title	Hours / Week				C
Course Code	Course Title	Hours / Week				C			L	T	P		
		L	T	P	21GNH401T	Behavioral Psychology	2	1	0	3			
21GNH401T	Behavioral Psychology	2	1	0	3	E	Professional Elective – V				3		
E	Professional Elective – V				3	E	Professional Elective – VI				3		
E	Professional Elective – VI				3	E	Professional Elective – VII				3		
E	Professional Elective – VII				3	E	Professional Elective – VIII				3		
O	Open Elective –III				3	Total Credits					18		
Total Credits						18	Semester – VIII						
Semester – VIII							Course Code	Course Title	Hours / Week				C
Course Code	Course Title	Hours / Week				C			L	T	P		
		L	T	P	21CSP401L	Major Project	0	0	30	15			
21CSP401L	Major Project	0	0	30	15	21CSP402L	Major Project	0	0	20	10		
21CSP402L	Major Project	0	0	20	10	21CSP403L	Internship#	0	0	10	5		
21CSP403L	Internship#	0	0	10	5	Total Credits					15		
Total Credits						15	Semester – IX						
Semester – IX							Semester – X						
Semester – X							Semester – XI						
Semester – XI							Semester – XII						
Semester – XII							Semester – XIII						
Semester – XIII							Semester – XIV						
Semester – XIV							Semester – XV						
Semester – XV							Semester – XVI						
Semester – XVI							Semester – XVII						
Semester – XVII							Semester – XVIII						
Semester – XVIII							Semester – XIX						
Semester – XIX							Semester – XX						
Semester – XX							Semester – XXI						
Semester – XXI							Semester – XXII						
Semester – XXII							Semester – XXIII						
Semester – XXIII							Semester – XXIV						
Semester – XXIV							Semester – XXV						
Semester – XXV							Semester – XXVI						
Semester – XXVI							Semester – XXVII						
Semester – XXVII							Semester – XXVIII						
Semester – XXVIII							Semester – XXIX						
Semester – XXIX							Semester – XXX						
Semester – XXX							Semester – XXXI						
Semester – XXXI							Semester – XXXII						
Semester – XXXII							Semester – XXXIII						
Semester – XXXIII							Semester – XXXIV						
Semester – XXXIV							Semester – XXXV						
Semester – XXXV							Semester – XXXVI						
Semester – XXXVI							Semester – XXXVII						
Semester – XXXVII							Semester – XXXVIII						
Semester – XXXVIII							Semester – XXXIX						
Semester – XXXIX							Semester – XL						
Semester – XL							Semester – XLI						
Semester – XLI							Semester – XLII						
Semester – XLII							Semester – XLIII						
Semester – XLIII							Semester – XLIV						
Semester – XLIV							Semester – XLV						
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SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be University u/s 3 of UGC Act, 1956)

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