



SRM
UNIVERSITY
ONLINE

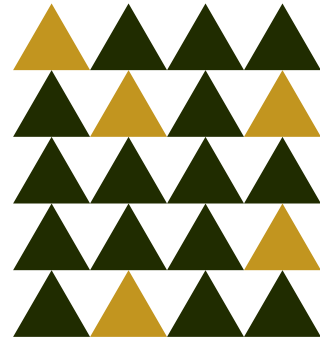
Global Programs

Prospectus – JULY 2026

Flexible, Industry-Relevant Education
Designed to Shape Your Career Success



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Welcome to SRM University Sikkim

Your Path to Success



At Shri Ramasamy Memorial (SRM) University Sikkim, we are committed to delivering an exceptional and flexible online program that fits the dynamic needs of today's professionals. Whether you are looking to advance your career, switch industries, or enhance your skill set, our online offers a comprehensive, industry-oriented curriculum designed to equip you with the knowledge and expertise to succeed in the competitive global business environment.

With a focus on real-world application, innovation, and strategic leadership, the SRM University Sikkim prepares you to become a leader in your field.

Why Choose SRM University Sikkim Online Programs



World-Class Education: Experience learning from highly qualified faculty with industry expertise.



Specializations: Choose from electives in Finance, Marketing, Human Resource Management, Gen AI, Machine Learning, Cyber Security and More.



Flexible Learning: Access online Degree program at your convenience, with the ability to learn at your own place and pace.



Global Recognition: Benefit from SRM's strong legacy of academic excellence and partnerships with renowned global institutions.



Industry-Relevant Curriculum: Tailored to meet the demands of today's rapidly changing business landscape.



Skill-Building Courses: In addition to the degree program, you can avail various industry-relevant courses offered.

From the Chancellor's Desk

Dr. P. Sathyanarayanan

Chancellor, SRM University Sikkim



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At SRM University Sikkim, we believe in empowering students to reach their fullest potential, not only academically but also personally and professionally.

In today's ever-evolving global landscape, it is essential to stay ahead by adapting to new challenges and seizing opportunities. Our online program offers an innovative, flexible, and industry-driven learning experience, designed to equip you with the skills needed to lead organizations successfully in an interconnected world.

The online format of our program offers unmatched convenience, allowing you to balance work, life, and learning. Our diverse curriculum, built by academic experts and industry leaders, focuses on real-world applications, ensuring you are well-prepared for the dynamic business environment.

As you embark on your educational journey with SRM University Sikkim, you will be supported by an academic community that fosters growth, exploration, and leadership. I invite you to take the next step in your professional development with us and join a legacy of excellence in education.



Message from the Leadership

Cdr. (Dr.) Gurdaman L. Sharma

Vice Chancellor, SRM University Sikkim

Welcome to SRM University Sikkim, where we are committed to empowering you through innovative online education. In today's rapidly evolving world, flexibility and accessibility are more important than ever, and our online programs are designed to provide you with a world-class education that fits your lifestyle and aspirations.

As an A+ university graded by NAAC, our cutting-edge online platforms, expert faculty, and diverse course offerings ensure that you have the resources you need to succeed in your chosen field. Whether you are looking to advance your career, switch paths, or deepen your understanding of a particular subject, our programs are tailored to meet your unique goals.

Our commitment to academic excellence is matched by our dedication to fostering a vibrant and inclusive learning community. Through interactive courses, collaborative projects, and a supportive network of peers and mentors, you will have the opportunity to engage with ideas and perspectives from around the globe.

Thank you for choosing SRM University Sikkim as your partner in education. We are excited to be a part of your journey and look forward to celebrating your achievements.



Message from the Leadership

Dr. H. N. Udupa

Director (Online Education), SRM University Sikkim



At SRM University Sikkim, we are dedicated to providing quality, industry-relevant education to learners worldwide, irrespective of age, culture, or socio-economic background. Our online programs are designed to help you gain the skills and knowledge needed to excel in your career and contribute to the development of the global economy.

The SRM University Sikkim online platform integrates the latest in educational technology, offering a user-friendly virtual campus that delivers well-structured, interactive learning experiences. Our curriculum is developed by expert academicians and industry leaders to ensure that students are equipped with the most relevant and practical skills for today's dynamic job market.

We are committed to making your learning journey memorable and empowering you with the tools necessary to achieve professional success. I extend a warm welcome to all prospective students and look forward to supporting you as you pursue your educational and career goals.



A Timeline of Success

Our Heritage

1969

The Beginning of Our Journey

Nightingale School

1985

Launched Engineering College

SRM Engineering College

1993

Arts and Sciences Introduced

- SRM Arts & Science College
- SRM Institute of Management Studies
- SRM Institute of Hotel Management

1997

Next Polytechnic & Management Institute

- SRM Institute of Management & Technology
- SRM Polytechnic

2005

The Majestic Medical Revolution Begins

SRM Medical College & Research Center

2013

Spreading Across India

SRM University, Haryana

2017

Expanding Further

SRM University-AP, Andhra Pradesh

1984

Polytechnic College Established

Valliammai Polytechnic

1992

Expanded into Medicine

SRM College of Pharmacy

1996

New Engineering Campus

SRM College of Occupational
Therapy

2002

Achieved Deemed University Status

SRM University

2009

Next Gen Medical Campus

Chennai Medical College

2014

Expanding Stronger

SRM University, Sikkim

Ranking and Accreditation

Ensuring high academic standards and recognition for excellence in education



Recognized by the University Grants Commission (UGC), meeting the highest standards for higher education.



Programs are AICTE-approved, adhering to national standards for quality education in technical fields.



Awarded an A+ grade for academic excellence, recognizing our high standards in learning and continuous improvement.



ISO 9001:2015 certified, ensuring adherence to global standards in quality management and operational efficiency.

About The Program : MBA

Our Master of Business Administration (MBA) program is designed to provide a strong foundation in business management principles, preparing students for successful careers in the dynamic and evolving business world. With a focus on practical application, emerging technologies, and leadership skills, this online MBA program equips you with the tools to thrive in various industries.

The program offers a comprehensive curriculum that covers essential business foundation subjects such as **Economics, Entrepreneurship Skills, Business Analytics, Business Research, and Strategic Management, combined with specialised electives in Finance, HR and Emerging Technologies, Marketing and Digital Technologies, Business Analytics and Artificial Intelligence, Operations and Supply Chain Management, Hospital and HealthCare Management, Hospitality and Tourism Management.** Designed for professionals seeking career advancement or a career shift, the program is delivered through flexible, AI-driven platforms that cater to your individual learning needs.



24 Months



15-20 Hours/Week



4 Semesters



80 Credits



Program outcome:

The expected Program outcome are as follows:

- Understanding and operating with ethical and professional responsibility.
- Ability to communicate effectively and function efficiency on multidisciplinary teams.
- Ability to use modern management principles and tools needed in contemporary business within the bounds of practical Constraints such as economic, environmental, social, political, ethical, health, safety and sustainability.
- Develop skills to be a life-long learner for a globalized business for future.
- Hone entrepreneurial skills to provide innovative solutions for the needs of mankind.

Program duration:

- Minimum duration – 2 years
- Maximum duration – (2+2+1*) years

‘*’ – additional ONE year which is subjected to the recommendation of academic council and approval of the Hon’ble Vice Chancellor.

Credit – Hours: -	1 Credit = 30 learning hours; 4 Credit = 120 learning hour
Abbreviations: -	“Th” – Theory; “OP” – Online Practical;P/I.” – Project/Internship; “Crd”– Credit; “Crs” - Course
Note: -	The university has the right to change the curriculum from time to time which will be notified in the website.



Tailored to Your Career Goals

MBA Specializations

Gain Expertise in Key Areas of Business to Accelerate Your Career

1

Finance and Fintech

Master the art of financial management with expertise in investment strategies, corporate finance, and fintech

2

HR and Emerging Technologies

Focuses on integrating modern technologies such as AI, analytics, and automation into human resource practices to enhance talent management, recruitment, and employee engagement.

3

Marketing and Digital Technologies

Explores digital marketing strategies, online consumer behavior, and the use of data-driven tools to design effective marketing campaigns in the digital era.

4

Business Analytics and Artificial Intelligence

Covers analytical techniques and AI applications for data-driven decision-making, forecasting, and process optimization across business functions

5

Operations and Supply Chain Management

Explores strategies for efficient production, logistics, and supply chain coordination to improve organizational productivity and competitiveness.

6

Hospital and Health Care Management

Provides insights into healthcare administration, hospital operations, and policy frameworks for effective management of healthcare institutions

7

Hospitality and Tourism Management

Focuses on the management of hospitality services, tourism operations, and customer experience in the travel and leisure industry.



Program Curriculum

Semester 1

Course Name	Credits
Managerial Economics	4
Financial Accounting	4
Marketing Management	4
Production and Operations Management	4
Communication Skills for Managers	2
Total Credits	18

Semester 2

Course Name	Credits
Legal Aspects of Business	4
Business Analytics	4
Human Resource Management	4
Financial Management	4
Business Statistics and Quantitative Methods	4
Total Credits	20

Semester 3

Course Name	Credits
Research Methodology in Business	4
Strategic Management	4
Consumer Behaviour	4
Electives from Selected Specialisation	4
Electives from Selected Specialisation	4
Total Credits	20

Semester 4

Course Name	Credits
Entrepreneurship and Design Thinking	4
Financial Institutions and Markets	4
Electives from Selected Specialisation	4
Electives from Selected Specialisation	4
Project	6
Total Credits	22

MBA Specializations Electives

Finance and Fintech

Course Name	Semester
Security Analysis & Portfolio Management	3
Corporate Finance	3
Mergers and Acquisitions	4
Fintech	4

Human Resources & Emerging Technologies

Course Name	Semester
Digital HR Transformation	3
HR Strategy and Analytics	3
IT in Talent Acquisition and Management	4
AI in HR processes	4

Business Analytics and Artificial Intelligence

Course Name	Semester
Analytics for E-commerce and Retail Operations	3
Artificial Intelligence and Deep Learning	3
Data Visualization and Storytelling	4
Generative Artificial Intelligence	4

Hospital & HealthCare Management

Course Name	Semester
Health Insurance	3
Hospital Planning and Infrastructure Management	3
Healthcare Operations Management	4
Quality Management in Healthcare	4

Marketing & Digital Technologies

Course Name	Semester
Sales, Distribution and Brand Management	3
Digital Business Models	3
Digital Marketing & E-Commerce	4
Integrated Marketing Communication	4

Operations & Supply Chain Management

Course Name	Semester
Lean Manufacturing	3
Logistics and Supply Chain Management	3
Business Process Reengineering, Benchmarking and MRP systems	4
Six Sigma and Total Quality Management	4

Hospitality & Tourism Management

Course Name	Semester
Fundamentals of Tourism and Hospitality Industry	3
Travel Agency and Tour Operations	3
Hospitality and Tourism Laws	4
Heritage, Culture and Sustainable Development	4



Specialization-Elective Groups:

Students are required to select their elective group (any one) at the time of admission or at the end of II semester. Once a group is selected it cannot be changed later. The students are offered two courses from the elective group selected in their 3rd and 4th semester respectively.

Career Opportunities:

Business Analyst | Marketing Manager | Financial Consultant | Human Resource Manager | Finance Manager | Operations Manager Brand Strategist | Business Development Manager | Management Consultant

Program Fee Structure

- **Fee Per Semester: ₹1,10,000/-**

Program Benefits

Unlock a Comprehensive Learning Journey Designed for Career Success

Key Advantages

Our online MBA program is designed to provide you with a flexible, industry-relevant, and engaging learning experience.

From personalized mentorship to case-based learning and industry-led projects, SRM University Sikkim's Online MBA program ensures that you are equipped to meet the demands of the global job market.



Flexi - learning

AI-driven personalized learning platform that adapts to your unique learning style.

Masterclasses by Industry Experts

Learn from renowned professionals and thought leaders through live sessions and webinars.

Experiential Learning

Practical learning delivered by academic experts, focusing on real-life business scenarios.

Industry-Oriented Curriculum

Courses curated by industry stalwarts to ensure you are job-ready from day one.

Mentorship Program 101

One-on-one guidance from industry experts and academic mentors to support your academic and career growth.

Case-study Based Learning

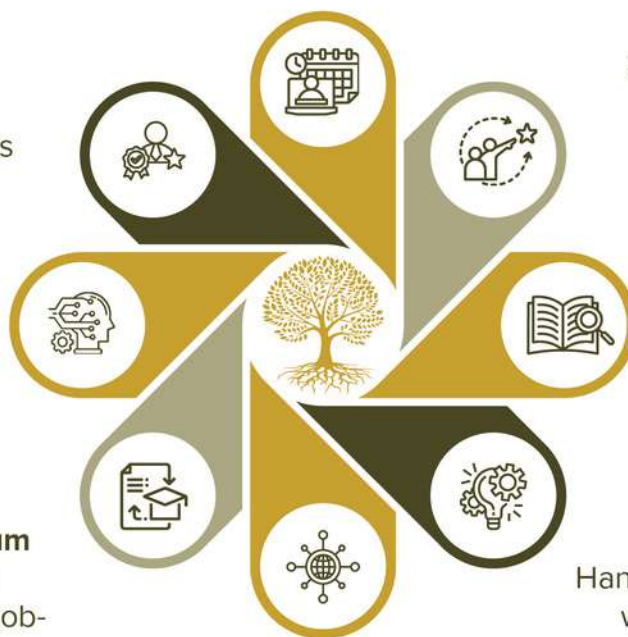
Real-world business case studies as per international standards to build practical problem-solving skills.

Industry-Led Projects

Hands-on projects in collaboration with leading companies to gain real-world experience.

Information Hub to Support Student Journey

Comprehensive resources to assist you throughout your learning experience.



About The Program - BBA

The BBA provides you with a comprehensive skill set, including leadership, strategic thinking, analytical and problem-solving abilities, which are essential and valuable in today's competitive job market. This program is designed with personalized and motivated towards self-directed learning experiences. With our well-organized BBA program, on the capacity to take up real time challenging problems with massive data applications. It helps you with the opportunity for employment and entrepreneurship ranging from analytics to social media marketing.

The program offers a comprehensive curriculum that covers essential business foundation subjects such as **Economics, Entrepreneurship Skills, Business Analytics, Business Research, and combined with specialized electives in Business Analytics and Artificial Intelligence and Digital Marketing and Analytics** Designed for professionals seeking career advancement or a career shift, the program is delivered through flexible, AI-driven platforms that cater to your individual learning needs.



Program outcome:

The expected Program outcome are as follows:

1. Analyze the theoretical knowledge with the practical aspects in the fields of management.
2. Appreciate the dynamic and complex working environment of Business.
3. Demonstrate critical thinking skills in understanding managerial issues and problems related to the global economy and international business.
4. Students will have proficiency in financial accounting, cost and management accounting and financial management concepts
5. Demonstrate the ability to analyze complex, unstructured qualitative and quantitative problems by collecting analyzing data by using accounting, financial, mathematical, statistical tools, and information and communication technologies to solve the complex business problems.
6. Exhibit business related behavioral skills including leadership, interpersonal communication (written and oral), team, and lifelong learning skills.
7. Familiarize with social responsibility issues that managers must address, including business ethics, cultural diversity, and environmental concerns.
8. Apply technologies to analyse web marketing, content strategy planning and understand social media strategy.
9. Acquire hands-on experience in digital media for promoting and branding to target mass audience.
10. Acquire entrepreneurial traits to start and manage their own innovative digital business successfully.

Eligibility Criteria

- Eligibility: Higher Secondary Examination (10+2) Equivalent with Academic or Vocational Stream

Program duration:

- Minimum duration –3 years
- Maximum duration – (3+2+1*) years

‘*’ – additional ONE year which is subjected to the recommendation of academic council and approval of the Hon’ble Vice Chancellor.

Credit – Hours: -	1 Credit = 30 learning hours; 4 Credit = 120 learning hour
Abbreviations: -	“Th” – Theory; “OP” – Online Practical;P/I.” – Project/Internship; “Crd”– Credit; “Crs” - Course
Note: -	The university has the right to change the curriculum from time to time which will be notified in the website.



Tailored to Your Career Goals

BBA Specializations

Gain Expertise in Key Areas of Business to Accelerate Your Career

1

Business Analytics and Artificial Intelligence

Focuses on using data analytics and AI tools to support strategic business decisions and enhance organizational efficiency.

2

Digital Marketing & Analytics

Covers digital marketing strategies, online branding, and the use of analytical tools to measure and optimize marketing performance.

Program Curriculum

Semester 1

Course Name	Credits
Professional Communication	2
Principles of Management	4
Financial Accounting	4
Basics of Production and Operations Management	4
Managerial Economics	4
Environmental Science	2
Total Credits	20

Semester 2

Course Name	Credits
Management and Cost Accounting	4
Organizational Culture and Behaviour	4
Management Information Systems	4
Business Environment	4
Statistics in Business	4
Total Credits	20

Semester 3

Course Name	Credits
Operations Research in Business	4
Financial Management	4
Human Resource Management	4
Marketing Management	4
Legal Aspects of Business	4
Total Credits	20

Semester 4

Course Name	Credits
Strategic Management	4
Basics of Consumer Behaviour	4
Advertising and Sales Promotion	4
Leadership and team management	4
Entrepreneurship Development	4
Total Credits	20

Semester 5

Course Name	Credits
Introduction to Research Methods	4
Project management	4
Total Quality Management	4
Financial Institutions and Markets or Elective Specialization	4
Brand Management or Elective Specialization	4
Total Credits	20

Semester 6

Course Name	Credits
Ethics and Corporate Governance in business	2
Small Business Management	4
Investment analysis and portfolio management or Elective Specialization	4
Retail Marketing or Elective Specialization	4
Project	6
Total Credits	20

BBA Specialisation-Elective Groups

Business Analytics and Artificial Intelligence	Digital Marketing & Analytics
Analytics for E-commerce and Retail Operations	Consumer Behaviour Analytics
Artificial Intelligence and Deep Learning	Digital Business Models
Generative Artificial Intelligence	Digital Marketing & E-Commerce
Spreadsheet Models for Business Decision Problems	Integrated Marketing Communication

Electives :

Students are required to select their elective group (any one) at the time of admission or at the end of 4th semester. Once a group is selected it cannot be changed later. The students are offered two courses in their 5th and 6th semester respectively from the elective group selected.

Career Opportunities :

Business Analyst, Marketing Executive, Sales Executive, Human Resource Assistant, Operations Executive, Finance Executive

Program Fee Structure

- **Fee Per Semester: ₹1,17,000/-**



Enhancing Your Learning Experience

Program Benefits

Unlock a Comprehensive Learning Journey Designed for Career Success

Key Advantages

Our online BBA program is designed to provide you with a flexible, industry-relevant, and engaging learning experience.

From personalized mentorship to case-based learning and industry-led projects, SRM University Sikkim's Online BBA program ensures that you are equipped to meet the demands of the global job market.



Flexi - learning

AI-driven personalized learning platform that adapts to your unique learning style.

Masterclasses by Industry Experts

Learn from renowned professionals and thought leaders through live sessions and webinars.

Experiential Learning

Practical learning delivered by academic experts, focusing on real-life business scenarios.

Industry-Oriented Curriculum

Courses curated by industry stalwarts to ensure you are job-ready from day one.

Mentorship Program 101

One-on-one guidance from industry experts and academic mentors to support your academic and career growth.

Case-study Based Learning

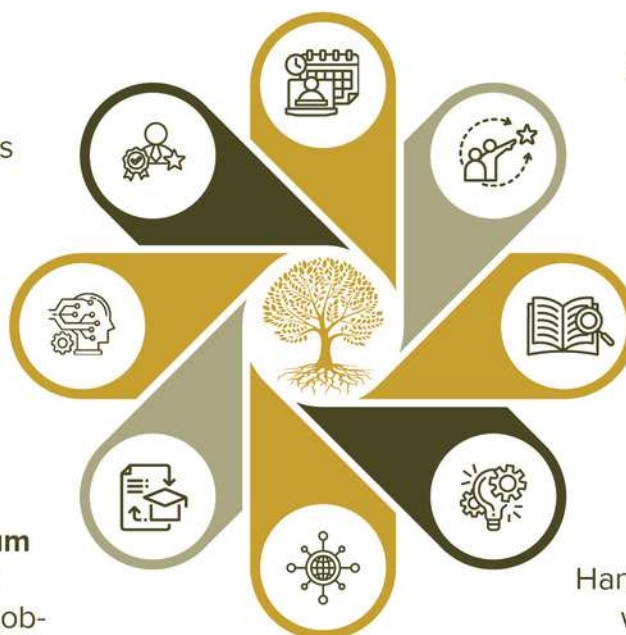
Real-world business case studies as per international standards to build practical problem-solving skills.

Industry-Led Projects

Hands-on projects in collaboration with leading companies to gain real-world experience.

Information Hub to Support Student Journey

Comprehensive resources to assist you throughout your learning experience.



About The Program - MCA

Our **Master of Computer Applications (MCA)** program is built to provide a strong foundation in computer science and modern IT practices. It prepares students for the growing demands of the tech industry with a curriculum that balances theory and real-world application. Core subjects include **Java Programming, Artificial Intelligence and Machine Learning, IT Infrastructure Management, and Optimisation Techniques**. Learners can also choose from specialisations such as **AI and Generative AI, Data Science and Machine Learning, Cyber Security and Cyber Forensics**. The program is delivered fully online, supporting flexible study and designed to help working professionals and career changers up skill for future ready roles in tech.



Eligibility Criteria

- **Eligibility:** A Bachelor Degree in Computer Science Engineering/BCA or equivalent Degree. OR Any Graduation with Mathematics / Business Mathematics / Statistics as one of the subjects at 10+2 Level or at Graduation Level or with additional bridge Courses as per the norms of the University.
- **Final Year Students:** Students awaiting the results of their final year qualifying exams for their Bachelor's degree are also eligible to apply. However, they must submit proof of completion of the qualifying exam (Degree/Provisional Certificate/Marksheet) before the last date specified by the University.



MCA - Program Curriculum

Semester 1

Course Name	Credits
Basic Mathematics (Bridge Course)*	-
Fundamentals of Computer (Bridge Course)*	-
Programming in Java	4
Operating System	4
Database Technology	4
Computer Networks	4
Programming in Java - Practical	2
Operating System and Database Technology - Practical	2
Total Credits	20

Semester 3

Course Name	Credits
Artificial Intelligence and Machine Learning	4
IT Infrastructure Management	4
Android Applications Development OR Course from Selected Specialisation	4
Internet of Things (IoT) OR Course from Selected Specialisation	4
Mini Project	4
Total Credits	20

Semester 2

Course Name	Credits
Python Programming	4
Advanced Data Structure and Algorithms	4
Advanced Web Application Development	4
Optimization Techniques	4
Advanced Data Structure and Algorithms - Practical	2
Advanced Web Application Development - Practical	2
Total Credits	20

Semester 4

Course Name	Credits
MEAN Stack Web Development OR Course from Selected Specialisation	4
Software Engineering and Project Management OR Course from Selected Specialisation	4
Project Work	12
Total Credits	20

Specialisation Groups:

Students are required to select their Specialisation Group (any one) at the time of admission or at the end of II semester. Once a group is selected it cannot be changed later. The students are offered two courses from the Specialisation group selected in their 3rd and 4th semester respectively.

Group I: AI and Generative Artificial Intelligence (Gen AI)

Elective Course Name	Crd	Semester
Introduction to Generative AI	4	3
Natural Language Processing	4	3
Large Language Models and Applications	4	4
GenAI Application Development	4	4

Group II: Data Science and Machine Learning

Elective Course Name	Crd	Semester
Data Analysis using R	4	3
Machine Learning for Data Science	4	3
Big Data Analytics	4	4
Data Visualization	4	4

Group III: Cyber Security and Cyber Forensics

Elective Course Name	Crd	Semester
Cyber Security	4	3
Vulnerability Assessment and Penetration Testing	4	3
Principles of Digital Forensics	4	4
Security and Privacy in Blockchain Systems	4	4

Note:

· The university has the right to change the curriculum from time to time which will be notified in the website

Program Fee Structure

- **Fee Per Semester: ₹1,00,000/-**



Program outcome:

The expected program outcomes are as follows

- Prepares learners to demonstrate a substantial understanding of key concepts in Computer Applications, ensuring they are industry-ready with an MCA online degree.
- Provides strong programming skills in the latest technologies to meet industry needs and demands.
- Encourages learners to develop a mindset of curiosity and adaptability toward new technologies, promoting lifelong learning.
- Equips learners with the ability to communicate effectively and present their technical expertise through oral and written reports, essential for success in any MCA online course.

Program Duration:

- Minimum duration – 2 years
- Maximum duration – (2+2+1*) years

* – additional ONE year which is subjected to the recommendation of academic council and approval of the Hon'ble Vice Chancellor.

Career Opportunities

- Software Developer | Data Scientist | Machine Learning Engineer | Web Developer | Systems Analyst | Full Stack Developer | Cloud Architect | Ethical Hacker | IT Infrastructure Manager | Cyber Security Analyst



Program Benefits

Unlock a Comprehensive Learning Journey Designed for Success in IT

Key Advantages

Our online MCA program is designed to provide you with a flexible, technology-driven, and engaging learning experience.

From personalized mentorship to hands-on programming, industry-led projects, and masterclasses by IT experts, SRM University Sikkim's Online MCA program ensures that you are equipped to meet the demands of the ever-evolving IT industry.



Flexi - learning

AI-driven personalized learning platform that adapts to your unique learning style.

Masterclasses by Industry Experts

Learn from renowned IT professionals and tech leaders through live sessions and webinars.

Experiential Learning

Practical learning delivered by academic experts, focusing on real-life IT challenges and projects..

Industry-Oriented Curriculum

Courses curated by IT industry experts to ensure you are job-ready from day one.

Mentorship Program 101

One-on-one guidance from industry experts and academic mentors to support your academic and career growth.

Case-study Based Learning

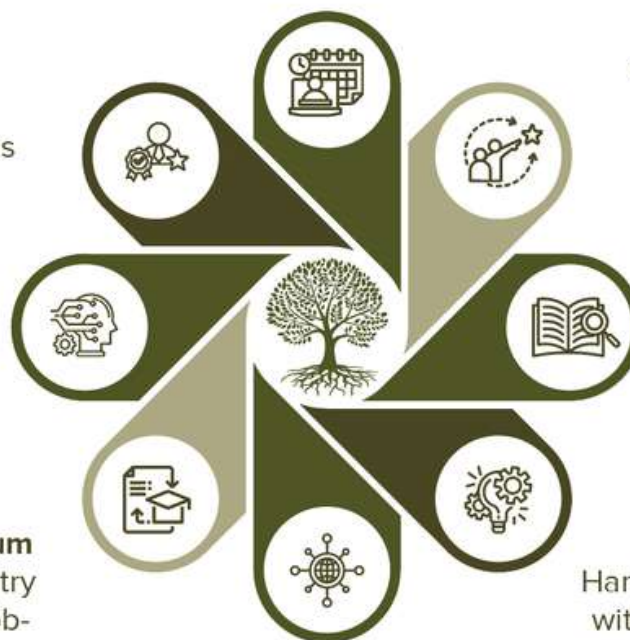
Real-world technology case studies to build practical problem-solving and software development skills.

Industry-Led Projects

Hands-on projects in collaboration with leading IT companies to gain real-world technology experience.

Information Hub to Support Student Journey

Comprehensive resources to assist you throughout your learning experience.



About The Program - BCA

The BCA provides you with a comprehensive skill set, including leadership, strategic thinking, analytical and problem-solving abilities, which are essential and valuable in today's competitive job market. With our well-organized BCA program, you can achieve extensive professional skills. Furthermore, the knowledge and insights you acquire can help you navigate complex business challenges and adapt to rapidly changing industries. The increased career potential that comes with a BCA is undeniable. Whether you're an entrepreneur, aspiring executive, or seeking a career change, a BCA is your passport to success. Our BCA provides a powerful foundation for personal and professional growth. Don't miss out on the chance to advance your career; invest in your future with a BCA.

The program offers a comprehensive curriculum that covers essential computer application foundation subjects such as **Programming in Java, Data Structures and Algorithms, Database Systems, Python Programming, Artificial Intelligence, Cloud Computing, and Big Data Analytics**, combined with **project work** in the final semester. Designed for aspiring tech professionals, the BCA program is delivered through flexible, AI-powered platforms that adapt to your individual learning pace and needs.



Program outcome:

The expected Program outcome are as follows:

- Understanding and operating with ethical and professional responsibility.
- Ability to communicate effectively and function efficiently in multidisciplinary teams.
- Apply modern computing tools, techniques, and frameworks to solve real-world problems.
- Develop skills to be a lifelong learner of emerging technologies in the ever-evolving field of computer applications.
- Hone entrepreneurial skills to provide innovative solutions to meet the needs of society.

Program duration:

- Minimum duration –3 years
- Maximum duration – (3+2+1*) years
- “*” – additional ONE year which is subjected to the recommendation of academic council and approval of the Hon’ble Vice Chancellor.

Credit – Hours: -	1 Credit = 30 learning hours; 4 Credit = 120 learning hour
Abbreviations: -	“Th” – Theory; “OP” – Online Practical;P/I.” – Project/Internship; “Crd”– Credit; “Crs” - Course
Note: -	The university has the right to change the curriculum from time to time which will be notified in the website.

Program Curriculum



Semester 1

Course Name	Credits
Professional Communication	2
Introduction to Data Science	4
Programming for Problem Solving	4
Computer Fundamentals	4
Discrete Mathematical Structures	4
Environmental Science	2
Total Credits	20

Semester 2

Course Name	Credits
Programming in Java	3
Data Structures and Algorithms	3
Database Systems	3
Operating System Concepts	4
Introduction to Cloud Computing	3
Data Structures and DBMS – Online Practical	2
Programming in Java - OnlinePractical	2
Total Credits	20

Semester 3

Course Name	Credits
Python Programming	4
Exploratory Data Analysis	4
Introduction to Artificial Intelligence	4
Statistics with R	4
Exploratory Data Analysis - Online Practical	2
Python Programming - Online Practical	2
Total Credits	20

Semester 4

Course Name	Credits
Programming for Analysis	4
Data Visualization	3
Machine Learning	3
Data Pre-processing Techniques	3
Data Mining & Warehousing	3
Programming for Analysis - Online Practical	2
Data Visualization - Online Practical	2
Total Credits	20



Semester 5		Semester 6	
Course Name	Credits	Course Name	Credits
Web Technologies	4	Innovation and Entrepreneurship	2
Data Communication and Networks	4	Software Engineering	4
Information Storage and Management or Course from Selected Specialisation	4	Big Data Analytics or Course from Select Specialisation	4
Internet of Things (IoT) or Course from Selected Specialisation	4	Blockchain Technologies or Course from Selected Specialisation	4
Web Technologies - Online Practical	2	Project Work	6
Data Communication and Networks - Online Practical	2	Total Credits	20
Total Credits	20		

Specialisation Groups:

Students are required to select their Specialisation Group (any one) at the end of IV semester. Once a group is selected it cannot be changed later. The students are offered two courses each in the 5th and 6th semester from the specialisation group selected.

Group I: Artificial Intelligence & Machine Learning

Group II: Data Science & Analytics

Elective Course Name	Crd	Semester
Advanced Machine Learning	4	5
Natural Language Processing	4	5
Introduction to Generative AI	4	6
Cloud Platforms for AI & Big Data	4	6

Elective Course Name	Crd	Semester
Data Engineering	4	5
Natural Language Processing	4	5
Big Data Analytics	4	6
Cloud Platforms for AI & Big Data	4	6

Eligibility Criteria

Eligibility: 10 + 2 or equivalent in science stream; (Bridge course is mandatory for non-science stream).

Career Opportunities

Software Developer | Web Developer | Data Analyst | System Administrator | UI/UX Designer | Mobile App Developer | IT Support Specialist | Network Engineer | Database Administrator | Cybersecurity Analyst | Cloud Solutions Architect | QA/Test Engineer

Program Fee Structure

- **Fee Per Semester: ₹1,17,000/-**

Program Benefits

Unlock a Comprehensive Learning Journey Designed for Success in IT

Key Advantages

Our online BCA program is designed to provide you with a flexible, technology-driven, and engaging learning experience.

From personalized mentorship to hands-on programming, industry-led projects, and masterclasses by IT experts, SRM University Sikkim's Online BCA program ensures that you are equipped to meet the demands of the ever-evolving IT industry.



Flexi - learning

AI-driven personalized learning platform that adapts to your unique learning style.

Masterclasses by Industry Experts

Learn from renowned IT professionals and tech leaders through live sessions and webinars.

Experiential Learning

Practical learning delivered by academic experts, focusing on real-life IT challenges and projects..

Industry-Oriented Curriculum

Courses curated by IT industry experts to ensure you are job-ready from day one.

Mentorship Program 101

One-on-one guidance from industry experts and academic mentors to support your academic and career growth.

Case-study Based Learning

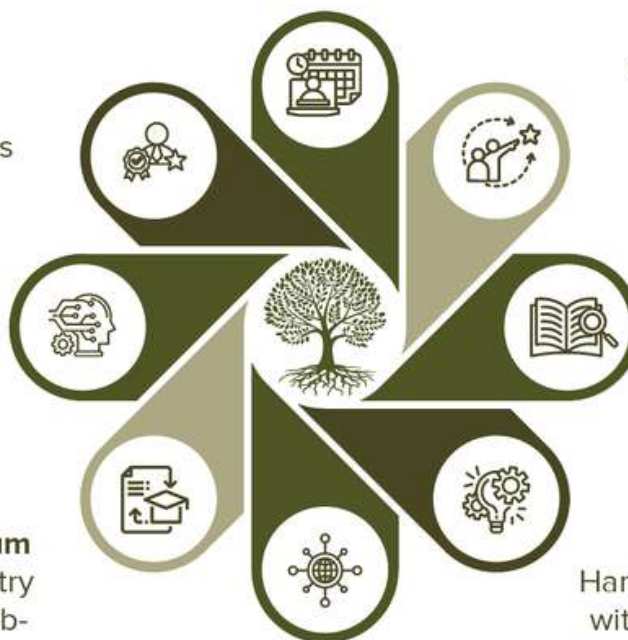
Real-world technology case studies to build practical problem-solving and software development skills.

Industry-Led Projects

Hands-on projects in collaboration with leading IT companies to gain real-world technology experience.

Information Hub to Support Student Journey

Comprehensive resources to assist you throughout your learning experience.





Regulations Part–I: Admissions - Section-R1

R.1.0 Admission

R.1.1 Admissions Procedure: Admission to Centre for Distance and Online Education (CDOE), SRMUS Programs is as per the University admission guidelines, as directed by UGC-DEB/ Regulators from time to time. Further, admission eligibility details are provided along with the respective program scheme/structure.

R.1.2 How to Apply? Applicants seeking admission for Online Learning Programs from the Centre for Distance and Online Education, SRMUS (Henceforth referred as CDOE, SRMUS) shall fill the online application form available on university portal (www.onlinesrm.in) Applicants are requested to note the following:

- a. All the applicants are required to register online by paying nominal registration fee before filling up the application form.
- b. Applicants must provide a valid email address and mobile number while registering, since these contacts will be used for all future communications with the applicants. In case of any change in the same must be informed to the university immediately.
- c. After registration, login credentials will be sent via email to registered email address.
- d. In case of wrong email address and mobile number provided during sign up / registration, such applicants will be required to register afresh/again with the correct details.

R.1.3 Admissions to the Program: All admission will be done only through online Mode.

- a. Applicants cannot claim admission merely by submitting the Application/Registration form and paying the requisite fee. All Applicants are advised to read the eligibility criteria, other conditions carefully, given in the prospectus published in the university website, before filling the form. Admission will be granted only if she/he fulfills the eligibility criteria as per the University norms.
- b. A recent color passport-size photograph must be uploaded on the portal as per the instructions on the admission form. The color photograph must be in JPG format and not exceed 100 KB. Photographs taken via mobile phone and other kinds of self-composed portraits will not be accepted.

- c. All admissions related eligibility documents (Grade card/certificates etc.,) must be self-attested. These self-attested eligibility documents must be uploaded along with the application on the University Portal.
- d. The University has the right to demand the original documents for verification if required at any stage during the programs. It is the sole responsibility of the applicant to ensure the availability of any/all documents at the University office. The original documents, if collected will be returned to the applicant after verification.
- e. All admissions shall be initially PROVISIONAL until the document verification is successfully completed. If the admission is rejected by the university (after document verification) the fee paid will be refunded within one month from the date of admission cancellation to the applicant. However, the application registration fee is not refundable.
- f. Applicants must submit their application on or before the notified last date.
- g. Admission will stand cancelled in case of failure to pay the full fees, documents submitted found to be manipulated/universities not recognised by the regulatory bodies and failure to submit the required documents within the stipulated time period notified by the university. The University is not responsible for any lost opportunity or loss/damage arising there of.
- h. The University has the right to make any changes in the Academic Calendar/Norms. Any such changes will be notified on the University website and that will be final and binding.
- i. The applicant can mail their queries regarding admissions to **admissions.online@srmus.edu.in/ studentcare.online@srmus.edu.in** or can connect to the helpdesk number **+91 9600619641** for support.

R.1.4 Mode of Fee payments:

- a. All payments must be made through the university enabled payment gateway.
- b. Post registration, applicants can download **e-prospectus** from the university Portal.
- c. Once the application form is enabled, applicants will be able to pay the required fees through university-enabled payment gateway.
- d. Payment Gateway: Credit/Debit Card (ATM), Net Banking, and RTGS/NEFT/UPI. (No Cash transactions is permitted)
- e. The status of the applicant's fee paid through online mode will be updated within 2 working days. In case of any fee deposit-related clarification/details, please write to **admissions.online@srmus.edu.in/studentcare.online@srmus.edu.in** or contact the helpdesk at **+91 9600619641** for support.



f. The copy of “Transaction Receipt” from the online mode shall be the acceptable evidence of fees payment.

g. The University has not appointed or authorized any third-party agents/firms/study center etc. for the admission or otherwise. Hence, the applicants are advised not to make any payments to any such entities. Applicants are requested to inform it to the University if they come across any such incidents.

h. Applicants are advised not to deal with any cash transaction with anyone related to admissions, including University employees.

R.1.5 Eligibility Criteria and Program fee: The eligibility criteria for various programs and the program fees are given in the prospectus as well as on university website.

R.1.6 Fees for Admissions: Applicant are required to pay the prescribed program fees (which is made available on university portal's/e-prospectus) through online mode only. For more details R.1.4

R.1.7 Admission Cycle: There will be two admission cycles during every calendar year, one from the month of July called “JULY admission” and the other one from January or called “JAN admission”. (Notwithstanding this, the actual admission month of the cycle will be based on notification released from time-to-time by UGC-DEB/ the University)

R.1.8 Other fees: The Program fee does not include various other components of fees such as Semester registration, Application Fee, backlog semester end exam fee, paper revaluation fee answer script review fee etc. The details of the same shall be notified by the University on website from time to time. (“Semester registration - The process of registering to next higher semester by paying the requisite program semester fee”)

R.1.9 Regarding Wrong / Suppression of Information: If at any stage, it is found that an Applicant has concealed, suppressed or distorted information/ facts, in the application form, during his/ her admission to the university, then in such case his/her admission stands cancelled. And all the fees paid by the applicant is not refundable. She/he will have no claim, whatsoever.

R.1.10 For the Applicants Appearing in the Final Qualifying Examination:

- a. The Applicants who are appearing in the final exam of the qualifying +2/ degree / diploma are provisionally eligible to apply.
- b. The Applicants appearing in the final Qualifying examinations must submit the proof of passing the qualifying examination with minimum percentage of marks required on or before the specified date **notified by the University**. Failing which his/her admission shall stand cancelled. The refund of fees will be as per section R.1.3 subsection (e).

R.1.11 Document verification: All Applicants must upload self-attested photocopies of the following documents along with the fee conformation slip, (fee receipt) and application form

- a. 10th Certificate/Marks Card for age proof
- b. Score card of qualifying examinations
- c. Scanned, passport size photograph of the Applicant.
- d. Marks Sheet (Graduation, Diploma, 10+2, Matriculation whichever is applicable for the program admission.)
- e. Aadhar Card – for Indian National
- f. Foreign Nationals –
 - § Qualification/ Equivalence certificates (AIU/UGC – Eligibility criteria)
 - § Nationality ID card or
 - § Passport or
 - § Any other government recognized ID proof
- g. Residence Proof.
- h. For Physically Handicap – Doctors certificate from competent medical authority, if applicable.
- i. SC/ST/OBC certificate from competent authority, if applicable.
- j. For Scholarship Applicants – Refer the Prospectus for details and required credentials/ certificates

Please Note: All the documents must be submitted on or before the admission closing date.





R.1.12 Request for Change of Programs:

- a. The students willing to opt for the change of Program must do so within fifteen days **from the closing date** of the admission by paying the difference in Programs Fee if applicable (Check important dates/Calendar)
- b. The students opting for the change of program must fill online “Change of Program Request” form by paying the difference in the program fees within the stipulated date.
- c. Students can opt for change of program only if she/he is eligible for the new program opted. However, if the fee paid is in excess, it will be adjusted to the next year/semester fee.

R.1.13 Information Published in Prospectus:

The information published by the University in the prospectus, website, advertisements, or otherwise must be read in conjunction with supplements, rectifications, clarifications, corrigenda, notifications etc., issued by the University from time to time. Applicants/Students or other concerned individuals must ensure that they are aware of up-to-date information before applying for admission or any other purposes whatsoever.

R.1.14 Procedure for Refund/ withdrawal of Admissions: The Refund policy will be as per UGC Notification dated Oct 2018 or as notified by the UGC from time to time.

- a. If an Applicant/Student wishes to withdraw his/her admission, he/she must submit a refund/withdrawal application in the prescribed format to the Admission Cell, SRMUS CDOE, within the stipulated date. **(Check Important dates/ Calendar).**
- b. Refund request made verbally, or without the original fee receipts will not be entertained. The fee will be refunded as per following norms. The refund request must be sent to **admissions.online@srmus.edu.in**. from registered mail id of the applicant/ student.
- c. In pursuance of the Notification by UGC in Oct 2018, dated October 2018, it is notified that in case a student chooses to withdraw from the program of study in which he/she is enrolled, the five-tier system for the refund of fee* remitted by the student for admissions shall be as follows:



S.NO.	Percentage of Refund of Fees*	Point of time when notice of withdrawal of admission is received in the HEI
1	100%	15 days or more before the formally- notified last date of admission.
2	90%	Less than 15 days before the formally-notified last date of admission.
3	80%	15 days or less after the formally-notified last date of admission.
4	50%	30 days or less, but more than 15 days, after formally-notified last date of admission.
5	00%	More than 30 days, after the formally- notified last date of admission.

Regulations Part-II: -Evaluation and Certifications- Section-R2

R.2.1 Assessment:

The assessment is divided into two parts namely, Internal Assessment and End Semester Examination. The theory and practical papers are evaluated out of 100 marks each in which 70% weightage is given to End Semester Examinations and 30% weightage is given to the Internal Assessment (IA).



R.2.1.1 Assessment Category: It can be broadly classified into the following categories:

a.Theory

b.Practical

c.Project/Mini Project/Dissertation/internship/Seminar

d.The Theory, Practical, Projects/Dissertation/internship/Seminar are all will consist of -End Semester Exam and Internal /Continuous Assessments (IA).

e.The weightage for IA = 30%

f.The weightage for **End Semester Exam (ESE) = 70%**

g.The students must be eligible to appear in the End Semester Exams, (Ref. -R.2.4)

R.2.2 Examination and Evaluation:

Ten-point, Letter Grade system is adopted by the University. Each grade indicates the level of performance in the course and the equivalent grade point for the purpose of computing the semester grade point average (SGPA) and the cumulative grade point average (CGPA).

R.2.2.1 Marks distribution table:

Course Categories	Internal Assessment (IA) (Continuous Assessment)		End Semester Examinations	Total
	Descriptive	Quiz (MCQ)	Total max. Marks	
Theory Course	15	15	70	100
Practical Course	20	10	70	100
Project/Dissertation /Internship/Seminar	30		70	100

R.2.3 Continuous Assessment (Internal Assessment IA):

The Continuous Assessment (Internal Assessment) is an integral part of the performance evaluation of the students for each course in the program. The students' performance in the continuous assessment is assessed through online Assignments/Quizzes/Practical sessions as the case may be.

R.2.3.1 Continuous Assessment for Theory Course (Maximum marks 30):

- i. The students must appear for Quiz (MCQ) and the descriptive part of the internal assessment based on the requirements of the course. The details are given in the respective program guide.
- ii. The students must submit two Assignments per course and the average of those two assignments will be considered for that course internal.
- iii. The Internal Assignment (IA) questionnaire will be made available on the University web portal/LMS for the students to access.
- iv. For descriptive part of the Assignments, the students are required to write the answers, and upload the same on the web portal/LMS on or before the specified date as per the instructions provided to them. For the objective part of the Assignments, students are required to attend the question directly on online portal.
- v. The last date of submission of the Assignments will be mentioned in the Assignment, which will be made available on the portal.
- vi. For descriptive part of the Assignments, the students should clearly write their Name, Enrollment Number, Semester, Program name, Course Code and Course Title on the top of the Assignment before uploading the same. The students must ensure that the report is fully complete in all respects before uploading it on the Web portal/LMS.
- vii. For the descriptive part of the assignments (Part B), students are required to download the Part B question paper and type their answers in a Word document. The completed assignment must be saved as a PDF and uploaded on the LMS. The auto-enabled AI plagiarism checker will evaluate the plagiarism level, and assignments with more than 60% similarity will not be accepted. Students can view their plagiarism report and, if required, re-upload the revised assignment. The following table presents the Plagiarism Levels and the corresponding Marking Scheme for the assignments.

Similarity Range	Marks Deducted
Less than 40% similarity	No reduction
41% - 50% similarity	1 mark out of marks scored
51% - 60% similarity	2 marks out of marks scored
More than 60% similarity	Resubmit



R.2.3.2 Internal Assessment for Practical Course (Maximum Marks 30): -

- i. The Continuous Assessment in a Practical course is based on the conduction of Practical (lab work and lab records).
- ii. The practical assessment will include, lab works/records and Objective type questions. The total maximum number of marks for the Continuous Assessment in a practical course is 30 (20 marks for lab works/ records + 10 marks for Quizzes/MCQ).
- iii. More detailed instructions regarding the lab/Practical work will be available in the respective program guide.

R.2.3.3 Project/Mini Project/Dissertation/Internship/Seminar Continuous Assessment (Out of total 30)

- i. Continuous Assessment in a **Project/ Mini Project/ Dissertation/ Internship/ Seminar** will be based on the work assigned. A detailed project guideline will be notified by the University and published on the university portal from time to time.
- ii. The students will be required to submit the written report as per the guidelines and within the specified date.
- iii. Students should clearly write their Name, Enrollment Number, Semester, Program Name, Course Code and Course Title on the top of the prescribed report format along with the signature of the Local Guide (if any) before uploading the same. The students must ensure that the report is fully completed in all respects before uploading on the portal.
- iv. The soft copy of the report which is duly signed by the student and scanned along with the student details should be uploaded **as a single file** on the web portal/LMS in the PDF format. The students must ensure that the correct copy of the report is uploaded and must keep the correct copy of the uploaded report for their reference.
- v. The students must ensure that there is no plagiarism in the report submitted.

R.2.4 Eligibility to appear in the End Semester Examinations:

- a. Fees must be fully paid.
- b. Course work – Student must have a minimum participation of 75% in all activities of the course prior to the End Semester Exam. And course IA must be completed before the university's notified last date to be eligible to appear in the End Semester Examinations (ESE) of each course.

R.2.5 Appearing for Backlog Courses (Procedure in Event of Failure):

The students require to appear in the backlog papers in the End Semester Examinations must fill the online examination form by paying exam fee as notified by the university. However, students who have not completed the internal assessment (i.e.,) absent in IA must also fill in online application along with the fees from time to time. The e-Hall ticket/Admit Card will be made available on the web portal for the students to download. The “Exam date sheet” along with the detailed instructions will be notified on the University web portal in advance.

R.2.6 End Semester Examinations Credit and Grade Point System of Evaluation:

End Semester Examinations are conducted through proctored online examination system as per UGC-DEB guidelines.

R.2.6.1 End Semester Examinations (ESE):

The mark distribution tables for theory, practical, Project and Seminar papers are given in the section R.2.2.1.

i. End Semester Examinations (ESE) for **Theory/ practical/ Dissertation/ Project/ Internship** papers are conducted by the University at the end of each semester through Proctored Online Examinations.

ii. **Practical/Mini Project/Dissertation/Project/Internship/ Seminar:** The students are required to make a PowerPoint presentation of their work (report/prototype) before the examiners through online and also submit the project/ dissertation/ Seminar/Internship report to the University. The details in this regard will be provided in the project guidelines. The students must ensure that there is no plagiarism in the report submitted.

R.2.6.2 Minimum marks to Obtain Pass Grade:

Following Criteria should be satisfied to obtain Pass Grade in a paper:

1.Pass Grade criteria for UG courses: The student must score 40% or above marks in the End Semester Exam and Internal Assessment (IA) combined (ESE + IA greater than or equal to 40%) to obtain a pass grade in the given paper. Kindly note that the IA submission is mandatory, without completing the IA students are not eligible to write the exam for the given course.

2.Pass Grade criteria for PG courses: The following conditions to be satisfied to obtain a pass grade in the given paper.

i. The student must score 50% or above marks in the Internal Assessment (IA)

ii. The student must score overall 50% or above marks in Internal Assessment (IA combined with End Semester Exam (ESE + IA greater than or equal to 50%)

Kindly note that the IA submission is mandatory, without completing the IA, students are not eligible to write the exam for the given course.



R.2.6.3 Letter Grading System:

Ten-point Letter grades will be awarded to the students as indicated below. Each letter grade indicates the level of performance in the course and grade point is used to compute the SGPA and CGPA. Marks so obtained shall be out of 100 will be converted to grades as per the following table provide the range of marks for each grade.

Table R.2.6.3a: Letter Grading System for PG Programs (IA: - Internal Assessment; ESE: - End Semester Exam) based on Absolute marks

Letter Grade	Grade Points (P)	Mark Range (IA + ESE)
O(Outstanding)	10	95-100
A+(Excellent)	9	90-94
A (Very Good)	8	85-89
B+(Good)	7	75-84
B (Above Average)	6	65-74
C(Average)	5	55 - 64
P (Pass)	4	50 - 54
F(Fail)	0	It is mandatory to score 50% marks in IA and overall 50% marks to obtain pass grade. If the criteria are not satisfied then it will be declared as fail (F) for PG program courses due to insufficient marks.
Ab (Absent)	0	Failure due to non-appearance in examination
N	0	Not eligible to appear in the exam

Table R.2.6.3b: Letter Grading System for UG Programs

Letter Grade	Grade Points (P)	Normalized Mark Range
O(Outstanding)	10	95-100
A+(Excellent)	9	85-94
A(Very Good)	8	75-84
B+(Good)	7	65-74
B (Above Average)	6	55-64
C(Average)	5	45-54
P(Pass)	4	40 - 44
F(Fail)	0	Less than 40% marks scored will be declared as F (Fail) for UG program courses due to insufficient marks
Ab (Absent)	0	Failure due to non-appearance in examination
N	0	Not eligible to appear in the exam

Explanation of Grades

- i. Pass Grades are those letter grades other than F/ ab /N as shown in the above tables.
- ii. 'F' stands for Fail grade due to Poor performances .
- iii. Ab Grade given when a student is “absent” in the course End Semester Examinations.
- iv. The “N” Grade given to those students who is not eligible to appear in the End Semester Examination of the given course.
- v. A student must repeat all compulsory courses in which she/he obtains F, Ab or N grades, until a passing grade is obtained. The courses with Grades F, Ab or N are not included in the calculation of the CGPA. However, these are included in the calculation of the SGPA.



R.2.6.4 Award of Class

R.2.6.4a Distinction for PG programs: Class/Distinction will be awarded to the students after successful completion of their PG program as per the norms stipulated in the following table:

Class/Distinction Award (For PG)		
Category	CGPA	Class
Students who successfully complete the PG Program within the minimum or maximum duration of the program	$5.0 \leq x < 5.5$	Third Class
	$5.5 \leq x < 6.0$	Second Class
	$6.0 \leq x \leq 8.0$	First Class
	Greater than 8.0 (with 'F' or 'Ab' in any Semester)	First Class
Students who successfully complete the PG Program within the minimum duration of the program	Greater than 8.0 (without 'F' or 'Ab' or withdrawal in any semester)	First Class with Distinction
Note: - One must obtain pass grade (O to P) to award class.		

R.2.6.4b Distinction for UG programs: Class/Distinction will be awarded to the students after successful completion of their UG program as per the norms stipulated in the following table:

Class/DistinctionAward (For UG)		
Category	CGPA	Class
Students who successfully complete the UG Program within the minimum or maximum duration of the program	$4.0 \leq x < 5.0$	Third Class
	$5.0 \leq x < 6.0$	Second Class
	$6.0 \leq x \leq 8.0$	First Class
	Greater than 8.0(with 'F' or 'Ab' in any Semester)	First Class
Students who successfully complete the UG Program within the minimum duration of the program	Greater than 8.0(without 'F' or 'Ab' or withdrawal in any semester)	First Class with Distinction
Note: - One must obtain pass grade (O to P) to award class.		

R.2.6.5 All the even and odd End Semester Examinations are conducted separately. For End Semester Examinations, each paper will be given two slots for the student to select, provided number of regular students appearing in that paper is more than 1000.The details will be notified in the examination’s notification from time to time.

R.2.7 SGPA and CGPA (Semester and Cumulative Grade Point Average):
Calculation of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA)
(i)SGPA (Semester Grade Point Average): The SGPA is the weighted average of all the grades awarded to the student in the semester.



$$SGPA = \frac{\sum_{j=1}^n C_j P_j}{\sum_{j=1}^n C_j}$$

Where,

C_j = Number of credits earned in the j th course of a semester for which SGPA is to be calculated.

P_j = Grade point earned in j th course, and

$j = 1, 2, 3... n$ represent the number of courses in which a student is registered in the concerned semester.

(ii) **CGPA (Cumulative Grade Point Average):** - The CGPA is the weighted average of all the grades awarded to the student since his/her entry into the university up to and including latest semester.

$$CGPA = \frac{\sum_{j=1}^n C_j P_j}{\sum_{j=1}^n C_j}$$

Where,

C_j = Number of credits earned in the j th course, up to the semester for which CGPA is to be calculated.

P_j = Grade point earned in j th course. A grade lower than D (i.e. grade point ≤ 4) in a course shall not be taken into account.

$j = 1, 2, 3... n$ represent the number of courses in which a student was registered and obtained a grade not lower than D up-to the semester for which CGPA is to be calculated.

R.2.8 Promotion to Next Semester and program maximum duration:

Students can carry forward all courses to his/her next semester. However, for the award of Degree they must complete (pass) all the subjects/courses of the program within the maximum duration of the program.

R.2.9 The maximum duration of the program:

It will be as per the UGC-DEB regulation 2020, notified on 4th September, 2020 which is as follows or as per the UGC-DEB notification issued from time to time.

“The maximum duration for completion and award of degree at the undergraduate and postgraduate levels or post graduate diploma in Open and Distance Learning mode and Online mode shall be double the minimum duration of the respective programs as per items (i) and (ii).” Refer UGC-DEB regulation 2020, Part III, section 13. (A) (2). Iii). Hence, the maximum duration of the program is = $(n \times 2)$; where, ‘n’ stands for minimum duration of the program.

R.2.10 End Semester Examinations- Theory Examinations Question paper pattern:

The semester end theory question paper will cover the entire syllabus and will have TWO sections (A and B).

R.2.10.1 The section - A will consist of total 10 Multiple Choice Questions (MCQ) / fill in the blank/one-liner type questions and each question will carry 2 marks. All questions of Section A are compulsory. The total maximum marks is 20 for Section-A.

R.2.10.2 Section - B will consist of seven questions out of which FIVE questions are to be answered by the students. The total maximum mark is 50 for Section-B. All questions carry equal marks. Further instructions will be available in the question paper.

R.2.11 End Semester Examination Practical Examinations Question paper pattern:

The end semester practical exam will have TWO sections (A and B).

R.2.11.1 The section A will consist of total 10 Multiple Choice viva Questions (MCQ / fill-in-the blank/ one-liner type questions) and each question will carry 2 marks. All questions of Section A are compulsory. The total maximum marks is 20 for Section-A.

R.2.11.2 Section - B will consist of FIVE a practical/virtual lab question out of which student needs to perform/conduct virtual lab for any two full questions. The total maximum marks are 50 for Section-B. All questions carry equal marks. Further instructions will be available in the program guide.





R.2.12 Project/Mini Project/Dissertation/Internship/Seminar End Semester Examinations (Out of total 70)

- i. End Semester Exams of a **Project/Mini Project/Dissertation/Internship/Seminar** will be conducted by the University
- ii. Kindly refer Section 2.6.1 Subsection (ii).
- iii. The students must ensure that there is no plagiarism in the report submitted.

R.2.13 Answer script review:

If any student wishes to apply for review of results, he/she must apply for the same **within 15 (fifteen) days** from the date of declaration of the results. However, students wishing to apply for review the answers script, must pay the answer script review fees **which is notified by the University from time to time**. The COE shall facilitate the review of the answer script jointly to be carried out by the student and the faculty detailed for this purpose. If any discrepancy is noticed during review the same shall be rectified and the originally awarded grade accordingly amended.

R.2.14 Credit Transfer and Student Mobility

R.2.14.1 Case-1: Campus mode to online mode

Student who are studying in campus mode and requesting transfer to online mode for the same program (From same University campus program to Online program or from other University to SRMUS Online programs) **is called “Campus Mode to Online Mode” transfer.**

R.2.14.2 Case-2: Online mode to online mode

Students transfer request from other University online mode programs to same program in SRMUS Online mode are called as “Online Mode to Online Mode” transfer.

R.2.14.3 Case-3: Online mode to Campus mode

Students transfer request from online mode programs to same program in Campus mode are **called as “Online mode to Campus mode” transfer.**



R.2.14.4 Case-4: Equivalence Committee

For both the above cases, the equivalence committee shall check the curriculum, syllabi, and transcripts and submit the recommendations on the equivalence of credit transfer of some or all their prior courses completed successfully in their previous mode of study for consideration and approval to the authorities. Based on the recommendations of the equivalence committee, the students will be appropriately informed and his/her transfer request shall be processed further provided the student shall necessarily fulfill all requirement needed for the credit transfer. The credit transfer fee will be as per the notification of the University.

R.2.15 Semester Registration

- a. The process of signing up for the next higher semester is called semester-registering. The students need to pay the prescribed semester fees before for semester registration.
- b. Semester Registration will be done by the admission office -CODE SRMUS.
- c. For a student to continue the course of study he/she has to complete semester registration for the program.

R.2.16 Academic dishonesty: When a student is found responsible for a violation of code of conduct pertaining to academic dishonesty (Malpractice in End Semester Examinations), the Office of Controller of Examinations will initiate action based on the pre-approved university procedures. Appropriate penalty or punishments will be awarded to the student. The matter will be informed to the students.

R.2.17 Revision of Regulation and Curriculum: The Academic Council of the University reserves the right to revise, or change or amend the regulations, the scheme of examinations, curriculum and syllabi from time to time. This will be notified accordingly on the University portal. The students required to follow the latest revisions.

R.2.18 End Semester Examinations Notification: Detail notification with regarding End Semester Examination shall be made available on the University website/ announcement and University ERP/LMS. The e-Hall ticket for the same will be made available on the web portal for the students to download.

R.2.19 University eID Card and e-Hall ticket: It is compulsory for the students to carry University eID Card and e-Hall ticket of the relevant End Semester examinations (Even for Proctored online exams) while appearing in the examination. The eID Card and e-Hall ticket will be made available on university portal/ERP for the students to download.





R.2.20 Scheme & Syllabus to backlog in examinations: Whenever a student needs to appear in End Semester backlog exams then, she/he had to do so in the recent scheme/syllabus which is in practice.

R.2.21 Announcement of End Semester Examination Results: The End Semester Examination Results will be announced on the university website/exam section. No separate intimation will be sent to the students in this regard.

R.2.22 Award of Degree:

a. The degree will be awarded only after clearing all the courses of a program with the requisite minimum grades/marks/credits within the specified program duration as applicable for that program specified by the university.

b. The degree will be awarded only up on successful completion of the program during/after the convocation. The electronic provisional degree certificate will be made available on the University Portal for the students to download for free of cost. However, hard copy of provisional/degree certificate can be obtained by the student from the university by filling online request form by paying fee as prescribed by the university from time to time.

a) **Duplicate Degree Certificate:** In case of loss of the degree certificate, Students can obtain the duplicate degree certificate as per the norms notified by the university from time to time by applying for same with prescribed fee and all necessary documents. The students can contact the university through **studentcare.online@srmus.edu.in** or can connect to helpdesk number +91 **96006 19641** for support.

R.2.23 Grade Card: The electronic Grade Card will be available on the University Portal for the students to download for free of cost after declaration of results. However, a hard copy of Grade Card can be obtained by the student from the university by filling online request form by paying fee as prescribed by the university from time to time.

b) **Duplicate Grade Cards:** In case of loss of Grade Card, Students can obtain duplicate Grade Card as per the norms notified by the university from time to time by applying for same with prescribed fee and submitting all necessary documents. Students can contact the university through **studentcare.online@srmus.edu.in** or can connect to helpdesk number +91 96006 19641 for support.

R.2.24 Postal delay/transit loss: The University shall not be responsible for any postal delay or transit loss.



R.2.25 Non fulfillment of course requirements: If a student is unable to clear all the courses of a program within the specified maximum duration, he/she will not be awarded any degree and he/she will have no claim against the university for the degree/ diploma/ certificate or otherwise.

R.2.26 University e-Identity Card: The student eID card will be available free of cost on the university online portal (Student Dashboard) students to access the University facility after confirmation of his/her admission. Students must take the print of the ID card and get it laminated.

1. Students shall carry their University ID Card at all times, while appearing University Exams/ or on the campus. And shall have to produce the same when asked for.

2. The Identity Card is valid for the duration of the program of study, in which he/she taken admission.

R 2.27 Learning Support:

a) **Learning Material:** Once the admission is completed the students can avail the learning material from the **university LMS portal**. The University will also provide Online counselling sessions for the benefits of the students.

b) **Learning Management System (LMS):** The University provides learning support via the online portal/Learning Management System. Student will be provided with his/her login credential to his/her program after the confirmation of admission and can get access for the Study Material/video session/e-books/announcements/quiz etc.

c) **Program Guide:** Program wise details regarding internal assessments, course work details, assignment, course delivery etc will be provided in the respective programs' Program Guide of each program.

R. 2.28 OTHER IMPORTANT INSTRUCTIONS:

a) Students are required to arrange their own computer/laptop with latest windows OS, internet, webcam and other necessary accessories which are essential for Online Programs.

b) Students are required to keep themselves well versed and updated with the University Rules & Regulations in force, including any amendments issued for the same, if any, the same shall be available on the University website. The university shall not be responsible for intimating every student individually in any manner.





- a) Students are required to inform the university about any changes made at any point of time in their permanent/ correspondence address, Telephone No. / Mobile No. / e-mail etc, and ensure up-dation in the university record(s).
- b) Students are required to behave in a disciplined and dignified manner in the university real and virtual campus.
- c) Students are required to behave very decently towards other students, staff, teacher, and visitors etc. The students are advised not to involve in any antisocial activities. The students are advised not to use drug or alcohol in the University real or virtual Campus or during proctored exam. Any act of misbehaviour will not be taken seriously.
- d) Projects, dissertation, thesis, research work, software products, patents, copyright, etc. development or carried out during the study will be considered as university property. It can be used by the University for any purpose it desires, and consent/ permission of the student will not be required for that purpose.
- e) All the announcements/ notifications/ communications related to the University will be published on the University website and will be deemed to have been served on all the students. No paper correspondence will be issued.
- f) The university reserves the right to make amendments/changes in the date, and timing in admission, Examination or for any other purpose as and when deemed necessary.
- g) Ragging is criminal offense. Any act, whether individual or collective, done intentionally or otherwise that violates or disturbs an individual in any illegitimate way is considered as 'Ragging' and is dealt strictly as per order of Hon'ble Supreme court.
- Following is considered as act of ragging.
 - Involve physical assault or threat or use of physical force.
 - Violate the dignity of women students. Expose students to ridicule and contempt their self-esteem; entail verbal abuse, aggression & indecent behaviour.



Academic Session Calendar for July 2026

PARTICULARS	DATE
Application Open	1st July 2026
End of Admission	As Per the UGC Notification
Start of Academic Session	2nd week of September (Session Timetable will be notified before the month of the commencement)
End of Academic Delivery	Jan/Feb 2027
Examination Period	Jan/Feb 2027 (Exam Date will be notified later)
Exam results	15 days from the last date of examination.

Note : The University has the rights to make changes in the academic calendar if required It will be informed to the students accordingly



Empowering Your Career with World-Class Resources

The SRM Advantage

Access Cutting-Edge Resources and Opportunities
to Propel Your Career Forward



World-Class Learning with Coursera

At SRM University Sikkim, we believe in empowering our students with additional learning opportunities. Through our partnership with Coursera, you get free access to Coursera Plus which offers a vast library of 10,000+ online courses and professional certificates from renowned global universities and companies. This collaboration ensures that you are equipped with the most in-demand skills, enhancing your job prospects and career advancement.

- **Unlimited Access to 10,000+ Courses:** Gain knowledge across a wide range of subjects from leading institutions and industry leaders.
- **Job-Ready Certificate Programs:** Earn credentials recognized by employers worldwide, making you a competitive candidate in your field.
- **Courses Taught by Industry Experts:** Learn from top professionals with real-world expertise.

Career Support Services

SRM Sikkim University - Career Support Services is an exclusive placement support initiative designed to boost your career readiness and give you a competitive edge in the job market. Enrolling will provide you with the tools and resources needed to secure your dream job.

Placement Drives:
Connect directly with leading companies looking for skilled graduates.

Exclusive Job Boards: Access job listings exclusively available to SRM students and alumni.

Career Counseling:
Receive personalized advice tailored to your career goals, helping you navigate your career path effectively.

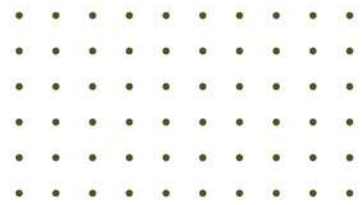
Career Mentoring Sessions: Participate in workshops focusing on enhancing your interview skills, resume building, and networking.

Dual Degree Enrolment

Opportunity for all students pursuing full-time regular program or another Open and Distance Learning / Online mode degree program.

Admissions

Join SRM University Sikkim's Online Programs in 3 Simple Steps



Step 1: Application Initiation

Begin your admission process by filling in your personal, academic, and contact details through the online application form, followed by the payment of ₹500 as an application process fee.



Step 2: Document Submission & Program Fee Payment

Upload all required supporting documents for verification, after which you will be prompted to pay the program fee through the university's secure payment gateway.



Step 3: Provisional Admission Letter and LMS Activation

After successful submission of application along with the payment and preliminary scrutiny, you will receive your LMS credentials via email to the learning management system.

Program Fee Structure

M.B.A Full Program Fee: ₹1,10,000 M.C.A Full Program Fee: ₹1,00,000

B.B.A Full Program Fee: ₹1,17,000 B.C.A Full Program Fee: ₹1,17,000



Your Education, More Accessible

Scholarships & Financial Support

Exclusive Scholarships to Support
Your Academic Journey



Flexible Payment Options:
Zero-cost EMI and loan options available

Scholarships to Support Your Academic Journey

We offer scholarships for deserving students based on various criteria, including:

- Defence Personnel
- UG/ PG Alumni of SRM Group of Universities/ Institutions
- Candidates from Sikkim & Northeast Region

Scholarships

Category	Scholarship	Eligibility / Documents
Defence Personnel	20%	Service Certificate/ ID Card Number
UG/ PG Alumni of SRM Group of Universities/ Institutions	20%	Diploma/UG/PG Marksheet/ Degree Certificate issued by SRM University Sikkim or any institution under the SRM Group
Candidates from Sikkim & Northeast Region	30%	Valid Address Proof

All disputes related to university programs and activities are subject to the local jurisdiction of Sikkim. Terms and conditions, as per the guidelines set by the University, must be followed. For more details, visit srmusonline.com/t&c.



Alumni Network: A Global Community of Leaders

Group of SRM University/Institutions' alumni network is a vibrant and dynamic community that spans across industries, cultures, and geographies. With over 170,000+ successful alumni worldwide, our network includes business leaders, entrepreneurs, public servants, and professionals making a significant impact in their fields.



For Enquiries

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www.onlinesrm.in

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