SABARMATI UNIVERSITY



ADMISSIONS PROSPECTUS

Where Learning Meets Innovation

www.sabarmatiuniversity.edu.in

WELCOME TO A WORLD OF LEARNING, INNOVATION & TRANSFORMATION

A University Designed for the Leaders of Tomorrow

At Sabarmati University, education is not confined to classrooms or conventional academic boundaries — it is a transformative journey that empowers students to discover their potential, shape their ambitions, and build meaningful futures.

Located in the vibrant educational hub of Ahmedabad, Sabarmati University stands as a progressive center of higher learning committed to academic excellence, innovation, research, entrepreneurship, industry integration, and technology-enabled education.

The University nurtures a dynamic learning ecosystem where students gain not only academic knowledge, but also practical exposure, leadership abilities, analytical thinking, creativity, and professional competencies required to excel in a rapidly evolving global environment.

Our multidisciplinary academic framework integrates emerging technologies, experiential learning, digital platforms, research culture, and future-focused pedagogy to prepare students for careers of tomorrow.

From Artificial Intelligence and Data Science to Commerce, Management, Law, Pharmacy, Education, Humanities, and Scientific Research — every program at Sabarmati University is designed to align with global industry trends and evolving career opportunities.

STUDY ANYTIME.
LEARN ANYWHERE

Powered by Advanced Learning and Evaluation Management System (LEMS)

Sabarmati University proudly offers a technology-driven academic ecosystem through its advanced Learning and Evaluation Management System (LEMS), enabling flexible, accessible, and uninterrupted learning experiences.

Through LEMS, students can:

- Access recorded lectures anytime
- Attend live interactive academic sessions
- Download digital learning resources and assignments
- Participate in online assessments and evaluations
- Access e-library and academic materials remotely
- Experience hybrid and flexible learning environments
- Continue learning from anywhere with academic continuity

The University's digital learning ecosystem empowers students with modern, interactive, and future-ready education beyond traditional learning models.



ABOUT SABARMATI UNIVERSITY

Sabarmati University, formerly known as Calorx Teachers' University, was established under Gujarat Act No. 8 of 2009 and amended under Gujarat Act No. 20 of 2019.

Strategically located near Vaishno Devi Circle, Ahmedabad, the University has emerged as one of Gujarat's pioneering State Private Universities dedicated to multidisciplinary education, innovation, research excellence, entrepreneurship, digital transformation, and industry integration.

Recognized under Section 2(f) and empowered under Section 22 of the UGC Act, 1956, the University offers undergraduate, postgraduate, professional, vocational, diploma, and doctoral programs across multiple disciplines.

At Sabarmati University, education is designed to nurture critical thinkers, innovators, entrepreneurs, professionals, and responsible global citizens capable of creating meaningful impact in society and industry.



WHY CHOOSE SABARMATI UNIVERSITY?

- NEP 2020 Based Education
- Industry-Oriented Programs
- Experienced Faculty
- Skill Development
- Placement Support
- Modern Learning Environment
- Wide Range of Programs
- Scholarship Opportunities

RECOGNITIONS & APPROVALS

Sabarmati University holds statutory recognitions and approvals required for offering quality higher education in India.

Recognitions & Approvals

Recognized under Section 2(f) of the UGC Act, 1956

- Empowered under Section 22 of the UGC Act, 1956
- Established under Gujarat State Legislature
- Member of Association of Indian Universities (AIU)
- Approved by Pharmacy Council of India (PCI)
- Approved by Bar Council of India (BCI)
- Approved by National Council of Teacher Education (NCTE)
- NEP 2020 aligned academic ecosystem

NSQF-aligned vocational education structure

UGC AIU BCI

PCI NCTE

These recognitions reflect the University's commitment to academic integrity, innovation, quality education, and global academic standards.

VISION

To become a globally respected center of excellence in higher education by fostering innovation, research, entrepreneurship, ethical values, and holistic development while empowering students to become responsible leaders, professionals, innovators, and changemakers.

MISSION

- Deliver multidisciplinary and industry-oriented education.
- Promote innovation, creativity, entrepreneurship, and research.
- Integrate advanced digital learning through LEMS-enabled education.
- Encourage experiential and practical learning approaches.
- Develop ethically grounded and socially responsible graduates.
- Build an inclusive, student-centric, and future-ready academic environment.

VISIONARY LEADERSHIP DRIVING ACADEMIC EXCELLENCE

MESSAGE FROM THE PRESIDENT

"At Sabarmati University, we believe education is the foundation for innovation, leadership, and societal transformation. Our vision is to create a future-ready academic ecosystem where students are empowered with knowledge, creativity, ethical values, and professional excellence.

The University is committed to multidisciplinary education, industry integration, research-driven learning, and innovation-focused academic practices aligned with emerging global opportunities. Through modern infrastructure, experienced faculty, and student-centric learning approaches, we aim to nurture confident professionals, responsible citizens, and visionary leaders prepared for tomorrow's world.

I warmly welcome aspiring students to become part of a progressive institution where learning inspires growth, innovation drives success, and education transforms futures."

-President

MESSAGE FROM THE VICE PRESIDENT

"Education today must go beyond conventional classrooms and prepare students for a rapidly evolving global environment. At Sabarmati University, we are committed to building an academic culture that combines knowledge, practical exposure, innovation, entrepreneurship, and holistic student development.

Aligned with the vision of NEP 2020, the University is focused on creating a flexible, multidisciplinary, skill-oriented, and future-ready learning ecosystem that empowers students with both academic excellence and professional competencies. Through industry-oriented curriculum, experiential pedagogy, innovation-driven practices, and continuous mentoring, we strive to nurture confident learners and responsible future leaders.

-Vice President



VISIONARY LEADERSHIP DRIVING ACADEMIC EXCELLENCE

MESSAGE FROM THE PROVOST

"Academic excellence at Sabarmati University is built upon innovation, interdisciplinary learning, research orientation, and student success. Our academic framework is designed to align with evolving industry expectations, emerging technologies, and global educational standards.

The University emphasizes experiential learning, analytical thinking, creativity, leadership development, and professional competency through a progressive and student-centric academic environment. We encourage learners to explore ideas, engage in practical learning, participate in research, and develop future-ready skills required for modern career opportunities.

Supported by experienced faculty, collaborative learning practices, academic mentoring, and industry interaction, students receive meaningful exposure that extends beyond traditional education and prepares them for lifelong growth and success.

-Provost

MESSAGE FROM THE REGISTRAR

"At Sabarmati University, we are dedicated to creating a student-centric, transparent, and supportive academic environment. Every administrative and academic process is designed to ensure smooth student experiences, academic continuity, and institutional excellence. From admissions to examinations, digital learning access, and student support services, the University strives to maintain efficiency, accessibility, and professionalism across all areas of academic administration. We look forward to welcoming students into an institution committed to knowledge, innovation, integrity, and lifelong learning."

-Registrar

MESSAGE FROM DEAN ACADEMICS

"The academic ecosystem at Sabarmati University is designed to nurture intellectual growth, practical learning, creativity, and future-ready professional skills. Our Schools offer multidisciplinary education supported by innovation, research, industry interaction, and experiential learning methodologies.

We continuously strive to create engaging and outcome-oriented learning experiences through modern pedagogy, faculty mentorship, and technology-enabled academic practices. Our objective is to empower learners with the confidence, competencies, and leadership abilities required to succeed in a competitive global environment."

-Dean Academics

A Gateway to Future-Ready Education



At Sabarmati University, education is more than the pursuit of a degree — it is a transformative journey that shapes knowledge, character, innovation, and leadership. Rooted in academic excellence and driven by a vision for the future, the University offers a dynamic ecosystem where students are empowered to discover their potential, nurture their ambitions, and prepare for meaningful global careers.

As a multidisciplinary university committed to innovation-led education, Sabarmati University seamlessly integrates academic rigor with practical exposure, industry collaboration, research orientation, entrepreneurship, and technology-enabled learning. Every program is thoughtfully designed to align with evolving global trends, emerging industries, and the aspirations of modern learners.

With NEP 2020 aligned academic frameworks, AI-integrated learning practices, experiential pedagogy, and the advanced LEMS – Learning & Evaluation Management System, students experience a flexible, interactive, and future-focused learning environment that supports continuous academic growth anytime, anywhere.

The University's Schools serve as vibrant centres of specialized learning across diverse domains including Commerce & Management, Humanities & Social Sciences, Education, Law, Pharmacy, Pure & Applied Sciences, Vocational Studies, and Research & Development. Each School is committed to nurturing intellectual curiosity, professional competence, creativity, ethical values, and leadership capabilities essential for success in a rapidly changing world.

Supported by experienced faculty, modern infrastructure, research-driven culture, innovation ecosystems, industry partnerships, internships, practical learning opportunities, and student-centric academic support, Sabarmati University prepares learners not only for employment but also for entrepreneurship, research, innovation, and societal impact.

Here, classrooms evolve into innovation spaces, ideas transform into opportunities, and education becomes a foundation for lifelong success.

Explore the Schools of Sabarmati University

Where Knowledge Inspires Innovation, Learning Creates Leaders, and Education Builds the Future.



SCHOOL OF COMMERCE & MANAGEMENT

Build Your Business Future. Lead the Digital Economy.

The School of Commerce & Management at Sabarmati University is designed to shape future business leaders, entrepreneurs, strategists, financial experts, innovators, and decision-makers prepared for the rapidly evolving global business landscape.

Blending academic excellence with industry integration, digital transformation, analytics, entrepreneurship, and practical exposure, the School creates a dynamic ecosystem where students gain both conceptual knowledge and real-world business expertise.

With future-focused curriculum, experiential learning methodologies, AI-integrated business education, corporate exposure, and technology-enabled learning, students are empowered to thrive in modern industries, startups, financial sectors, and global enterprises.

*Academic Excellence with Industry Integration

- Industry-Oriented Business Education
- AI & Analytics Integrated Learning
- Corporate Exposure & Industry Interaction
- Entrepreneurship & Startup Ecosystem
- Financial Intelligence & Digital Business Learning
- Practical Case Studies & Live Projects
- Internship & Career Development Support
- LEMS Enabled Flexible Learning Ecosystem

Undergraduate Programs

Bachelor of Business Administration (BBA)

A future-focused management program designed to build leadership abilities, strategic thinking, business intelligence, entrepreneurial mindset, and practical corporate skills.

Specializations Offered

- Warehouse, Supply Chain & Logistics Management
- Develop expertise in supply chain operations, inventory systems, logistics planning, warehouse management, and global trade operations.
- Business Data Analytics & Decision Intelligence
- Learn data-driven business strategies, analytical tools, business intelligence systems, and decision-making methodologies for modern organizations.
- Entrepreneurship & Startup Ecosystem



Gain practical exposure to startup development, innovation management, business planning, funding strategies, and entrepreneurial leadership.

Stock & Commodity Market

Understand financial markets, trading systems, investment strategies, commodity exchanges, and wealth creation mechanisms.

Program Highlights

- Business Simulation & Case Study Learning
- Corporate Interaction & Industry Exposure
- AI & Digital Business Exposure
- Startup & Innovation Mentorship
- Internship & Practical Training Opportunities
- Leadership & Communication Skill Development

Bachelor of Commerce (B.Com)

A comprehensive commerce program designed to build strong foundations in finance, accounting, taxation, compliance, business operations, and emerging financial technologies.

Specializations Offered

- **Taxation & Compliance**
  Develop expertise in taxation systems, GST, compliance frameworks, auditing practices, and financial regulations.
- **FinTech Business Models**
  Explore digital banking, financial technologies, payment systems, blockchain ecosystems, and technology-driven financial innovations.
- **Financial Risk Management**
  Learn risk assessment, investment analysis, financial planning, wealth management, and strategic financial decision-making.
- **Cost & Works Accountancy**
  Gain practical understanding of cost accounting, financial control systems, budgeting, and industrial accounting practices.



Program Highlights

- Practical Accounting & Financial Training
- Exposure to FinTech & Digital Commerce
- Taxation & Compliance Learning
- Financial Analytics & Risk Assessment
- Industry-Oriented Commerce Education
- Professional Skill Development

Bachelor in Sports Management (BSM)

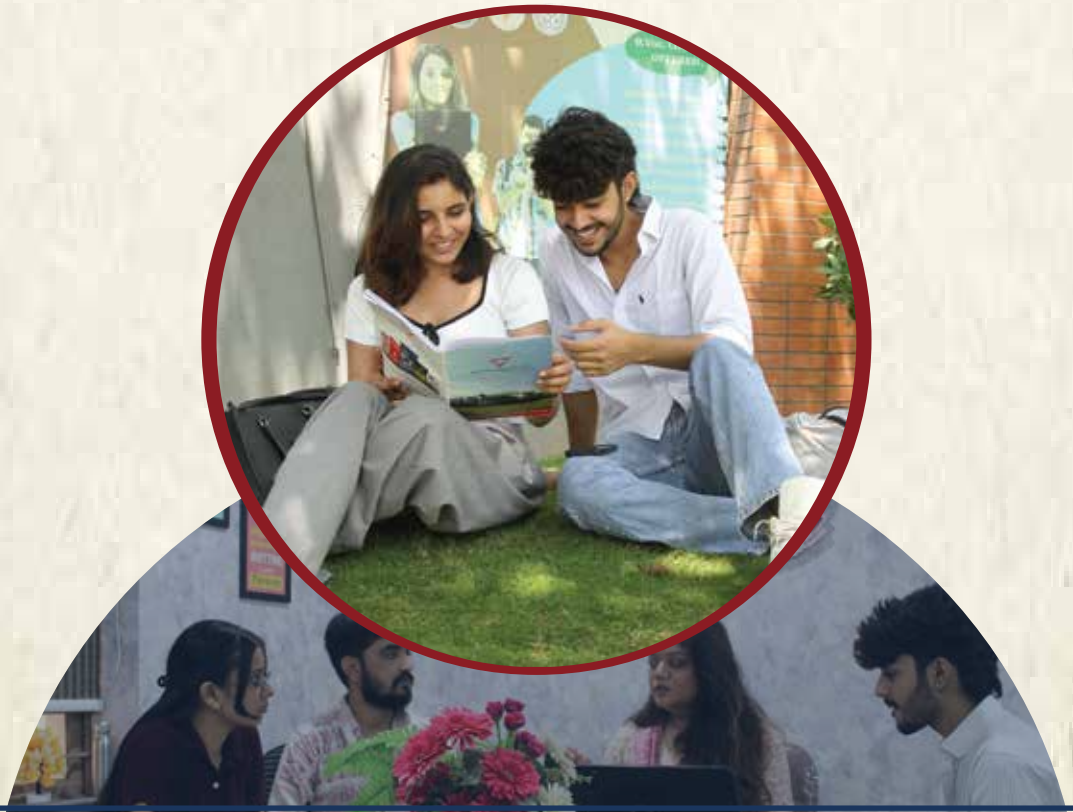
A specialized program designed for students aspiring to build careers in sports administration, event management, sports marketing, fitness industries, and sports entrepreneurship.

Key Learning Areas

- Sports Administration & Governance
- Sports Event Management
- Sports Marketing & Branding
- Fitness & Wellness Management
- Sports Entrepreneurship
- Athlete & Team Management

Career Opportunities

- Sports Manager
- Event Coordinator
- Sports Marketing Executive
- Fitness & Wellness Administrator
- Sports Facility Manager



Master of Business Administration (MBA)

Lead Businesses. Drive Innovation. Build Global Careers.

The MBA program is designed to develop strategic leaders, business managers, innovators, consultants, and entrepreneurs equipped to lead organizations in a competitive global environment.

The curriculum integrates management theory with leadership development, analytics, corporate exposure, digital business practices, and strategic decision-making.

MBA Specializations

- Human Resource Management
- Finance
- Marketing
- Information Technology

Key Features

- Leadership & Strategic Management Development
- Business Analytics & Digital Business Exposure
- Corporate Interaction & Industry Projects
- Case Study-Based Practical Learning
- Entrepreneurship & Startup Ecosystem
- Internship & Placement Support

Career Pathways

- Corporate Manager
- Marketing Manager
- HR Manager
- Financial Analyst
- Business Consultant
- Operations Manager
- Startup Founder
- Business Strategist





Master of Commerce (M.Com)

An advanced commerce program focused on finance, accounting, taxation, banking, auditing, research, and strategic business management.

The program develops analytical thinking, financial expertise, research capabilities, and professional competencies aligned with evolving corporate and financial sectors.

Career Opportunities

- Senior Accountant
- Financial Consultant
- Auditor
- Banking Professional
- Commerce Lecturer
- Tax Consultant

Postgraduate Diploma Programs

Industry-Integrated • Technology-Driven • Career-Focused

The School offers specialized PG Diploma programs designed to provide advanced professional knowledge, emerging technology exposure, and industry-relevant expertise.

Programs Offered

- PG Diploma in Innovation & Entrepreneurship
- PG Diploma in Supply Chain & Logistics 4.0
- PG Diploma in Financial Technologies & Digital Payments
- PG Diploma in Blockchain Technologies

Learning Focus Areas

- Emerging Financial Technologies
- Digital Payments & FinTech Ecosystems
- Supply Chain Automation
- Startup Development & Innovation Strategy
- Blockchain & Decentralized Systems
- Industry-Oriented Practical Learning

Industry Exposure & Professional Development

Students benefit from a dynamic industry-linked learning environment through:

- Internships & Corporate Exposure
- Live Projects & Business Simulations
- Industry Expert Sessions
- Entrepreneurship Development Programs
- Financial Market Exposure
- Corporate Networking Opportunities
- Workshops & Skill Development Sessions
- Startup & Innovation Support

Career Pathways

Graduates from the School of Commerce & Management can explore diverse opportunities across business, finance, analytics, entrepreneurship, and corporate sectors.

Career Opportunities Include

- Corporate Management
- Banking & Financial Services
- Business Analytics & Consulting
- Supply Chain & Logistics
- Digital Business & FinTech
- Entrepreneurship & Startups
- Investment & Wealth Management
- Marketing & Brand Management
- Financial Risk Management
- E-Commerce & Digital Operations

Why Choose the School of Commerce & Management?

- Future-Ready Business Education
- Industry-Aligned Curriculum
- AI & Digital Commerce Exposure
- Practical & Experiential Learning Environment
- Experienced Faculty & Corporate Mentorship
- Internship & Placement Assistance
- Entrepreneurship Development Ecosystem
- LEMS Enabled Hybrid Learning Support
- Career-Focused Academic Structure

Transform Ideas into Innovation. Build Careers with Confidence.

Join the School of Commerce & Management at Sabarmati University and become part of a future-focused academic ecosystem that prepares professionals, entrepreneurs, innovators, and business leaders for the global economy.



SCHOOL OF HUMANITIES & SOCIAL SCIENCES

Where Knowledge, Culture & Communication Shape Society

The School of Humanities & Social Sciences at Sabarmati University is a vibrant academic space dedicated to shaping thoughtful individuals, effective communicators, socially responsible leaders, creative thinkers, researchers, counsellors, and policy professionals prepared for an evolving global society.

Blending academic excellence with creativity, communication, culture, behavioural understanding, social awareness, and interdisciplinary learning, the School empowers students to explore human experiences, societal transformation, media, governance, public policy, and cultural heritage through a future-focused educational approach.

With experiential learning, research-driven pedagogy, field exposure, workshops, practical engagement, and digital learning integration through the advanced LEMS – Learning & Evaluation Management System, students gain both intellectual depth and professional competencies required for modern career pathways.

Academic Highlights

- Multidisciplinary & Skill-Oriented Learning
- Communication, Media & Cultural Studies Exposure
- Research & Analytical Skill Development
- Practical Learning through Workshops & Field Activities
- Leadership, Ethics & Social Responsibility Focus
- Industry-Oriented Academic Ecosystem
- Career Development & Professional Mentorship
- Flexible & Technology-Enabled Learning Environment

Undergraduate Programs

Bachelor of Arts (B.A.)

NEP 2020 Inspired | Multidisciplinary | Future-Focused

The B.A. programs are designed to combine academic foundations with practical skills, communication excellence, creativity, analytical thinking, and social understanding to prepare students for diverse professional opportunities.

Specializations Offered

1. English

Global English & Creative Expressions

Develop advanced communication, literary analysis, creative writing, and global language competencies for careers in media, communication, publishing, and academia.



2. Astrology

Vedic Astrology & Vaastu

- Explore traditional Indian knowledge systems, horoscope analysis, astrology practices, and Vaastu studies with contemporary application perspectives.

3. Psychology

Guidance & Counselling

- Gain understanding of human behaviour, counselling practices, emotional wellness, and psychological assessment for professional and social impact.

4. History

Digital Archiving & Historical Research

- Study historical narratives, heritage preservation, archival practices, and research methodologies with digital documentation exposure.

5. Geography

GIS Technology & Applications

- Learn spatial analysis, geographic information systems (GIS), mapping technologies, environmental studies, and urban applications.

6. Hindi

Journalism & Mass Media

- Build skills in journalism, media communication, reporting, content creation, and digital storytelling in Hindi language and media platforms.

7. Gujarati

Literature & Cultural Studies

- Explore Gujarati literature, linguistic heritage, cultural traditions, creative expression, and regional studies.

8. Gujarati

Politics & International Relations

- Understand governance, diplomacy, public administration, international relations, and contemporary political systems.

9. Economics

Economics & Public Policy

- Develop analytical and policy-oriented understanding of economics, development studies, governance, and financial systems.

10. Sociology

Social Entrepreneurship

- Study social structures, human interactions, community development, and entrepreneurship models focused on social impact.

Bachelor of Social Work (BSW)

Empowering Communities Through Compassion & Leadership

The BSW program prepares students to become socially responsible professionals equipped to work in community development, social welfare, NGOs, counselling, healthcare support systems, and social empowerment initiatives.

Key Learning Areas

- Community Development
- Social Welfare Administration
- Counselling & Human Behaviour
- Rural & Urban Social Development
- NGO & Development Sector Exposure
- Field Work & Community Engagement
- Social Research & Advocacy





Postgraduate Programs

M.A. (Education) Programs

Advanced postgraduate studies focused on research, communication, cultural understanding, public policy, behavioural sciences, and interdisciplinary academic growth.

Master of Social Work (MSW)

A professionally designed program focused on advanced social work practices, community leadership, counselling, social policy, and development sector management.

Postgraduate Diploma Programs

Industry-oriented and interdisciplinary diploma programs designed to provide specialized professional skills, practical exposure, and career advancement opportunities across emerging domains in humanities, communication, social sciences, counselling, and public policy.

Career Pathways

Graduates from the School of Humanities & Social Sciences can explore careers in:

- Journalism & Media Industries
- Public Relations & Corporate Communication
- Counselling & Psychology Services
- Public Policy & Governance
- GIS & Urban Planning
- Social Development Organizations & NGOs
- Cultural & Heritage Management
- Research & Academia
- Publishing & Content Industries
- Community Leadership & Social Entrepreneurship
- Communication & Media Strategy
- Government & Public Sector Opportunities

Understanding Society. Inspiring Change. Empowering Communication.

Join the School of Humanities & Social Sciences at Sabarmati University and become part of a dynamic academic ecosystem where knowledge, culture, communication, creativity, and leadership come together to shape future-ready professionals and socially conscious global citizens.

Career Opportunities

Students can build careers in:

- Journalism & Media
- Public Relations & Communication
- Counselling & Psychology
- Public Policy & Governance
- GIS & Urban Planning
- Social Development Organizations
- Research & Academia
- Publishing & Creative Industries

SCHOOL OF EDUCATION

Where Future Educators Become Academic Leaders

NCTE Approved | AI Integrated | IKS Based | Experiential Learningt

The School of Education at Sabarmati University is dedicated to shaping the next generation of educators, academic leaders, curriculum innovators, instructional designers, and edupreneurs equipped to transform the future of learning.

Built on the foundations of academic excellence, ethical values, innovation, and learner-centric pedagogy, the School integrates modern educational methodologies with practical teaching exposure, Artificial Intelligence (AI), Indian Knowledge Systems (IKS), experiential learning, and technology-enabled instruction to prepare highly competent and socially responsible educators.

The academic ecosystem encourages students to become reflective practitioners, creative mentors, and impactful leaders capable of adapting to evolving educational landscapes at national and global levels.

With advanced digital learning support through the LEMS – Learning & Evaluation Management System, students experience flexible, interactive, and future-focused teacher education designed for modern classrooms and beyond.

Academic Highlights

- AI-Integrated Teaching & Learning Practices
- Indian Knowledge Systems (IKS) Integration
- Experiential & Practice-Based Learning
- Educational Technology & Digital Pedagogy
- School Internship & Classroom Teaching Exposure
- Lesson Planning & Curriculum Design Training
- Communication, Leadership & Academic Development
- Student-Centric & Value-Based Learning Environment
- Research & Innovation in Education
- Hybrid & Technology-Enabled Learning Ecosystem

Programs Offered

Bachelor of Education (B.Ed.)

Transforming Passion for Teaching into Professional Excellence

The B.Ed. program is a professionally designed teacher education program focused on developing pedagogical expertise, classroom leadership, communication skills, educational psychology understanding, and practical teaching competencies aligned with modern educational standards.

Students gain hands-on exposure through teaching practice, school internships, curriculum planning, lesson delivery, assessment strategies, and innovative classroom methodologies.

Key Learning Areas

- Educational Psychology
- Teaching Methodologies & Pedagogy
- Classroom Management
- Educational Technology
- Curriculum & Lesson Planning
- Assessment & Evaluation Techniques
- Internship & School Exposure
- Inclusive & Experiential Education Practices

Integrated B.A. B.Ed.

Building Future Educators Through Integrated Academic Learning

The Integrated B.A. B.Ed. program combines humanities education with professional teacher training to develop academically strong, socially aware, and professionally skilled educators for modern learning environments.

The program blends foundational humanities subjects with educational theory, teaching methodologies, communication skills, leadership training, and experiential classroom exposure to create future-ready teaching professionals.

Program Features

- Integrated Humanities & Teacher Education Framework
- Practical Teaching Exposure
- Communication & Leadership Development
- Educational Technology Integration
- Experiential & Activity-Based Learning
- School Internship & Teaching Practice
- Holistic Personality Development

Future-Focused Learning Ecosystem

The School of Education promotes a progressive academic environment where students learn through innovation, collaboration, research, practical exposure, and reflective teaching practices.

Through workshops, teaching simulations, field engagement, digital pedagogy training, and mentorship support, students are prepared to become adaptable educators and educational leaders in schools, institutions, EdTech platforms, training organizations, and learning enterprises.



Career Pathways

Graduates from the School of Education can pursue rewarding careers as:

- School Teacher
- Academic Coordinator
- Curriculum Designer
- Instructional Designer
- Education Consultant
- School Administrator
- Teacher Trainer
- Educational Content Developer
- Academic Research Associate
- Online Educator & EdTech Professional
- Edupreneur & Learning Centre Founder

Empowering Educators. Inspiring Learners. Transforming Education

Join the School of Education at Sabarmati University and become part of a future-focused academic ecosystem committed to excellence in teaching, innovation in learning, leadership in education, and the creation of socially responsible educators for tomorrow's world.



SCHOOL OF LAW

Build a Career in Justice, Advocacy & Leadership

The School of Law at Sabarmati University is committed to developing competent legal professionals, ethical advocates, policy thinkers, judicial aspirants, and socially responsible leaders equipped to excel in the dynamic world of law and governance.

The School combines strong academic foundations with practical legal exposure, advocacy training, legal research, drafting expertise, constitutional understanding, and professional ethics to prepare students for successful careers across judicial, corporate, litigation, policy, and legal advisory sectors.

With a modern and application-oriented learning environment, students are encouraged to think critically, argue effectively, interpret laws analytically, and engage with contemporary legal challenges through experiential learning methodologies.

Supported by practical exposure, internships, legal workshops, case studies, and technology-enabled learning through the advanced LEMS – Learning & Evaluation Management System, the School creates a future-ready ecosystem for aspiring legal professionals.

Academic Highlights

- Industry-Oriented Legal Education
- Moot Court & Advocacy Training
- Legal Drafting & Documentation Skills
- Court Visits & Internship Exposure
- Constitutional & Corporate Law Learning
- Case Study-Based Academic Approach
- Legal Research & Analytical Skill Development
- Professional Ethics & Leadership Training
- Interactive & Practical Learning Environment
- Flexible & Technology-Enabled Academic Support

Programs Offered

BA LLB

Integrated Legal Education for Future Legal Leaders

The BA LLB program combines humanities and social sciences with professional legal education to provide students with strong academic, analytical, and advocacy foundations required for modern legal practice.



Students gain exposure to constitutional law, criminal law, corporate law, public policy, governance, legal ethics, and judicial processes through interdisciplinary learning and practical engagement.

LL.B.

Professional Legal Education for Modern Legal Practice

The LLB program is designed to develop legal reasoning, advocacy skills, legal interpretation abilities, and professional legal competencies essential for careers in litigation, corporate law, judiciary, and legal consultancy.

The curriculum emphasizes practical legal learning through research, drafting, case analysis, and courtroom exposure.

LL.M.

Advanced Legal Studies & Research-Oriented Learning

The LLM program offers advanced specialization and research-focused legal education for students aspiring to build careers in legal research, academia, judiciary, policy advisory, corporate legal practice, and advanced legal consultancy.

The program promotes critical legal analysis, interdisciplinary legal understanding, and contemporary legal research practices.

Practical Legal Learning Ecosystem

The School of Law focuses on experiential and application-based legal education through:

- Moot Court Training
- Mock Trials & Courtroom Simulations
- Legal Drafting & Documentation Practice
- Court Visits & Internship Opportunities
- Legal Aid & Awareness Activities
- Case Study & Judgment Analysis
- Research Projects & Legal Seminars
- Interaction with Legal Experts & Professionals

Students are encouraged to develop advocacy skills, legal ethics, analytical reasoning, public speaking abilities, and professional confidence essential for successful legal careers.



Career Pathways

Graduates from the School of Law can explore diverse professional opportunities as:

- Advocate / Lawyer
- Corporate Legal Advisor
- Legal Consultant
- Compliance Officer
- Legal Researcher
- Policy Analyst
- Judicial Services Aspirant
- Legal Content & Documentation Specialist
- Corporate Compliance Executive
- Government & Public Sector Legal Professional

Justice. Integrity. Leadership.

Join the School of Law at Sabarmati University and become part of a progressive legal education ecosystem where knowledge of law, ethical practice, advocacy excellence, and leadership come together to shape future legal professionals and change-makers.



SCHOOL OF PHARMACY

Empowering Healthcare Through Pharmaceutical Education

The School of Pharmacy at Sabarmati University is dedicated to developing highly skilled pharmacy professionals, healthcare innovators, clinical researchers, and pharmaceutical scientists prepared to contribute to the evolving global healthcare and pharmaceutical industries.

Blending scientific knowledge with practical application, the School offers an advanced academic ecosystem focused on pharmaceutical sciences, laboratory learning, clinical practices, industrial exposure, healthcare training, and research-driven innovation.

With a strong emphasis on precision, patient care, scientific ethics, and emerging healthcare technologies, students gain comprehensive exposure to modern pharmaceutical practices, drug development processes, healthcare systems, and industrial standards.

Supported by experienced faculty, advanced laboratories, research-oriented learning, and technology-enabled education through the LEMS – Learning & Evaluation Management System, the School creates future-ready professionals capable of excelling across healthcare, pharmaceutical manufacturing, clinical research, and regulatory sectors.

Academic Highlights

- Advanced Pharmaceutical Laboratories
- Practical & Research-Oriented Learning
- Clinical & Healthcare Exposure
- Industrial Visits & Internship Opportunities
- Drug Formulation & Pharmaceutical Analysis Training
- Research, Innovation & Scientific Development Activities
- Industry-Relevant Curriculum & Professional Practices
- Experienced Faculty & Academic Mentorship
- Hybrid & Technology-Enabled Learning Support
- Professional Skill Development & Career Guidance





Programs Offered

Diploma in Pharmacy (D.Pharm.)

Building the Foundation for Healthcare & Pharmaceutical Practice

The D.Pharm. program provides foundational pharmaceutical education focused on drug dispensing, healthcare practices, pharmacology basics, patient care, and pharmaceutical operations.

Students gain practical exposure to pharmacy practices, medication management, and healthcare support systems essential for professional pharmaceutical careers.

Bachelor of Pharmacy (B.Pharm.)

Advancing Pharmaceutical Knowledge, Innovation & Clinical Understanding

The B.Pharm. program is designed to develop comprehensive expertise in pharmaceutical sciences, medicinal chemistry, pharmacology, pharmaceutical analysis, industrial pharmacy, drug formulation, and healthcare systems.

The curriculum integrates laboratory learning, research exposure, clinical understanding, and industrial applications to prepare students for dynamic pharmaceutical and healthcare careers.

Key Learning Areas

- Pharmacology & Therapeutics
- Pharmaceutical Chemistry
- Pharmaceutics & Drug Formulation
- Pharmaceutical Analysis
- Clinical Pharmacy Practices
- Industrial Pharmacy Exposure
- Research Methodology & Innovation





Master of Pharmacy (M.Pharm.)

Research-Driven Advanced Pharmaceutical Education

The M.Pharm. program focuses on advanced pharmaceutical research, clinical studies, drug development, pharmaceutical innovation, and specialized scientific learning designed for higher professional and research oriented careers.

Students are encouraged to participate in research activities, scientific projects, healthcare innovation, and interdisciplinary pharmaceutical development.

Practical Learning & Research Ecosystem

The School promotes experiential and research-based pharmaceutical education through:

- Modern Laboratory Training
- Industrial & Clinical Exposure
- Pharmaceutical Research Activities
- Healthcare & Community Pharmacy Practices
- Drug Development & Testing Exposure
- Innovation & Scientific Project Work
- Workshops, Seminars & Expert Sessions
- Internship & Professional Training Opportunities

Students gain hands-on experience essential for building strong technical expertise, scientific understanding, healthcare ethics, and professional competencies required in the pharmaceutical industry.

Career Pathways

Graduates from the School of Pharmacy can pursue diverse opportunities in:

- Pharmacist
- Clinical Research Associate
- Drug Inspector
- Pharmaceutical Production Executive
- Quality Control & Quality Assurance Professional
- Regulatory Affairs Specialist
- Research Scientist
- Hospital & Clinical Pharmacy Services
- Pharmaceutical Sales & Healthcare Management
- Drug Safety & Pharmacovigilance Roles
- Pharmaceutical Research & Development



SCHOOL OF PURE & APPLIED SCIENCES

Where Science, Technology & Innovation Shape the Future

The School of Pure & Applied Sciences at Sabarmati University is designed for curious minds, innovators, researchers, and future technology leaders who aspire to create impact through science and innovation.

Blending scientific fundamentals with emerging technologies, the School offers a dynamic academic environment where students explore research, experimentation, industry applications, and future-focused technologies through practical and experiential learning.

With advanced laboratories, research-driven pedagogy, technology-enabled education, and industry-integrated curriculum, students gain the knowledge, analytical thinking, and technical expertise required for tomorrow's global opportunities.

Academic Excellence with Future-Focused Learning

- Research-Oriented Academic Ecosystem
- Industry-Integrated & Practical Curriculum
- AI & Emerging Technology Exposure
- Innovation & Scientific Exploration
- Advanced Laboratories & Technical Infrastructure
- Interdisciplinary Learning Environment
- LEMS Enabled Hybrid Learning Ecosystem
- Internship, Research & Industry Exposure

Programs Offered

Bachelor of Science (B.S.) Programs

1. Physics

Explore the science behind energy, matter, space, and advanced technologies through specialization-oriented scientific learning.

Advanced Learning Areas

- Plasma Physics
- Nanotechnology
- VLSI Technology
- Space Science & Applications



2. Chemistry

Develop expertise in modern chemical sciences, industrial applications, materials, and scientific innovation.

Specialized Learning Areas

- Industrial Chemistry
- Computational Chemistry
- Industrial Polymers & Rubber Technology
- Disaster Risk Management & Chemical Safety

3. Mathematics

Master analytical thinking, computational methods, financial modeling, and data-driven problem solving.

Specialization Areas

- Statistics & Data Science
- Financial Mathematics

4. Microbiology

Understand microorganisms, biotechnology, industrial microbiology, and genomic sciences through laboratory-intensive learning.

Emerging Learning Areas

- Industrial & Pharmaceutical Microbiology
- Genomics & Sequence Analysis

5. Computer Science

Build expertise in next-generation digital technologies, software development, cybersecurity, and intelligent systems.

Technology-Focused Learning Areas

- Artificial Intelligence & Machine Learning
- Cybersecurity & Digital Forensics
- Full Stack & Mobile App Development
- Web Designing & Development

Bachelor of Computer Applications (BCA)

The BCA program prepares students for modern IT industries through hands-on technical learning, software development practices, and digital technology exposure.

Specializations Offered

- IoT & Cloud Computing
- Digital Marketing & E-Commerce

Programs Offered

Master of Computer Applications (MCA)

A future-oriented program focused on advanced computing, software engineering, AI-driven technologies, cloud systems, and enterprise application development.

Emerging Technology & Innovation Domains

Students gain exposure to advanced and rapidly evolving technology sectors shaping the future global economy.

Future-Focused Learning Areas

- Artificial Intelligence & Machine Learning
- Data Science & Analytics
- Cybersecurity & Ethical Hacking
- Cloud Computing & Virtual Infrastructure
- Semiconductor & Chip Technology
- Space Science & Aerospace Studies
- Nanotechnology & Smart Materials
- Biotechnology & Genomics
- IoT & Smart Systems
- Digital Innovation & Automation Technologies

Research, Innovation & Practical Exposure

The School emphasizes experiential learning and scientific innovation through:

- Advanced Scientific Laboratories
- Research-Based Projects & Experimentation
- Industry Collaborative Learning
- Technology Demonstration Activities
- Innovation & Startup Ecosystem
- Scientific Workshops & Conferences
- Research Mentorship & Faculty Guidance
- Industry Expert Sessions & Technical Seminars

Students are encouraged to participate in innovation challenges, interdisciplinary projects, scientific research, and technology-driven problem solving.

Career Pathways

Graduates from the School of Pure & Applied Sciences can explore exciting opportunities across emerging scientific and technological sectors.

Career Opportunities Include

- Artificial Intelligence Specialist
- Data Scientist & Analytics Professional
- Cybersecurity Analyst
- Software Developer & Application Engineer
- Semiconductor Technology Professional
- Aerospace & Space Research Associate
- Biotechnology & Genomics Professional
- Cloud Technology Engineer
- Research Scientist & Laboratory Analyst
- Scientific Research & Academia

Why Choose the School of Pure & Applied Sciences?

- Future-Ready Scientific Education
- Emerging Technology Integration
- Research & Innovation Culture
- Industry-Relevant Learning Environment
- Advanced Laboratories & Technical Exposure
- Experienced Faculty & Research Mentorship
- Internship & Placement Support
- LEMS Enabled Flexible Learning
- Career-Oriented & Technology-Driven Curriculum

Discover Science. Drive Innovation. Create the Future.

Join the School of Pure & Applied Sciences at Sabarmati University and become part of a transformative academic ecosystem where scientific excellence meets innovation, technology, and global opportunities.



SCHOOL OF RESEARCH & DEVELOPMENT

Research • Innovation • Knowledge • Excellence

The School of Research & Development at Sabarmati University serves as a dynamic centre for advanced research, innovation, academic exploration, and interdisciplinary knowledge creation.

The School is committed to nurturing scholars, researchers, academicians, policy thinkers, and innovators capable of contributing meaningful solutions to global academic, scientific, social, technological, and industrial challenges.

With a strong focus on research excellence, ethical academic practices, innovation-driven inquiry, and intellectual advancement, the School provides a progressive environment where ideas transform into impactful research and knowledge creation.

Research Excellence & Academic Innovation

- Interdisciplinary Research Ecosystem
- Innovation & Knowledge Development
- Research Methodology & Data Analytics Support
- Publication & Academic Writing Guidance
- Industry & Institutional Collaboration
- Research Ethics & Academic Integrity
- Conferences, Seminars & Scholarly Engagement
- Advanced Digital & Research Resources

Doctoral (Ph.D.) Programs

The School offers doctoral research opportunities across diverse academic disciplines designed to promote advanced knowledge, analytical thinking, innovation, and scholarly contribution.

Ph.D. Programs Available In:

Management & Commerce

- Management
- Commerce

Humanities & Social Sciences

- Economics
- Political Science
- Sociology
- Geography
- History
- English
- Hindi
- Gujarati

Science & Technology

- Computer Science
- Mathematics
- Physics
- Chemistry

Professional & Interdisciplinary Studies

- Law
- Education

Research Ecosystem

The School promotes a strong culture of academic inquiry and innovation through:

- Research Methodology Training
- Quantitative & Qualitative Research Practices
- Academic Publications & Journals
- Conferences, Workshops & Seminars
- Innovation & Technology Research
- Field-Based & Applied Research Projects
- Interdisciplinary Research Collaboration
- Research Guidance by Experienced Faculty

Students and scholars are encouraged to contribute to impactful research, innovation projects, policy studies, scientific investigations, and academic publications aligned with global academic standards.

Career Opportunities After Ph.D.

Research scholars can pursue rewarding opportunities across academia, research institutions, industries, policy organizations, and innovation ecosystems.

Career Pathways Include

- Professor & Academician
- Research Scientist
- Policy Analyst
- Research Consultant
- Government Research Officer
- University Faculty Member
- Innovation & Development Specialist
- Corporate Research Professional
- Independent Researcher & Author

Why Choose the School of Research & Development?

- Advanced Research-Oriented Academic Environment
- Interdisciplinary & Innovation-Driven Learning
- Strong Research Mentorship Support
- Publication & Conference Opportunities
- Ethical & Globally Relevant Research Practices
- Access to Digital & Academic Resources
- Industry & Institutional Collaboration
- Future-Focused Research Ecosystem

Innovate Ideas. Advance Knowledge. Transform the Future.

Become part of the School of Research & Development at Sabarmati University and contribute to a culture of discovery, innovation, academic excellence, and meaningful global impact.

SCHOOL OF VOCATIONAL STUDIES

Skill-Based Education for Career Success & Industry Readiness

The School offers NSQF-aligned B.Voc programs designed for employability, practical learning, entrepreneurship, and hands-on industry exposure.

B.Voc Programs

- Agriculture & Farming Technology
- Automobile Engineering
- Banking & Financial Services
- Information Technology
- Tourism & Hospitality Management
- Mass Media & Journalism
- Beauty & Wellness
- Chemical & Petrochemical Engineering
- Mining & Well Technology

PLACEMENTS & CAREER SUCCESS

Building Careers. Creating Opportunities. Shaping Futures.

The Training & Placement Cell supports students through:

- Campus placement drives
- Internship opportunities
- Resume building workshops
- Aptitude and soft skills training
- Mock interviews and group discussions
- Career counseling and mentorship
- Entrepreneurship development support

CAMPUS & FACILITIES

Sabarmati University provides a modern and student-centric campus ecosystem featuring:

- Smart classrooms and seminar halls
- Advanced laboratories and research facilities
- Digital library and academic resources
- Innovation and incubation centers
- Wi-Fi enabled campus
- Sports and wellness facilities
- Student activity zones
- Safe and secure learning environment



STUDENT'S LIFE @ SABARMATI UNIVERSITY

Students actively participate in:

- Cultural festivals and events
- Sports and wellness activities
- Innovation challenges and competitions
- Leadership development initiatives
- Clubs and student societies
- Technical and academic activities
- Community outreach programs

The University promotes holistic development through creativity, leadership, innovation, ethics, wellness, and social engagement.

SCHOLARSHIPS & FINANCIAL SUPPORT

Sabarmati University supports deserving students through:

- Merit-based scholarships
- Economically weaker section support
- Sports and cultural scholarships
- Government scholarship assistance
- Flexible fee payment options

Admission Modes

- Online Application
- Offline Campus Admission Support
- Hybrid Admission Assistance (AI)

Applications are open for

- Undergraduate Programs
- Postgraduate Programs
- P.G.Diploma Programs
- Professional Programs
- Ph.D. Programs
- B.Voc Programs



Apply Now

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Instagram

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admission2026@sabarmatiuniversity.edu.in

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