



Campus-1	Campus-2	Outer Campus
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A concern of SIMEC Foundation



About SIMEC Institute of Technology

SIMEC Institute of Technology is an education and research-focused institution in Bangladesh, certified by the National Skills Development Authority (NSDA), Institute No: STP-DHA-000093, a skill development and assessment center. It is also approved and registered with the Bangladesh Technical Education Board (BTEB), Institute Code: 50956. SIMEC Institute of Technology is officially recognized by the Ministry of Education with EIIN 140063. SIMEC Institute of Technology is dedicated to empowering youth with market-relevant skills and professional competencies in the Technical and Vocational Education and Training (TVET) sector



Vision

SIMEC Institute of Technology aims to develop exceptional human capital with a solid foundation in technology, as well as the highest standards of moral and practical skills to contribute to national development. Our vision is to be a center of excellence in education and research, producing globally competent professionals with strong human values and ethics. We are committed to serving society by actively participating in academic, scientific, innovation, industrial, and entrepreneurial activities both within the country and internationally.



Mission

The mission of SIMEC Institute of Technology is to offer high-quality, affordable education that equips students with the necessary knowledge and skills in their chosen fields, fosters values, uncovers hidden talents, and enables them to reach their full potential. We are committed to advancing education through research, training, short and long-term courses, workshops, seminars, and consultancy, with a focus on overall professional development.

Why Choose SIMEC Institute of Technology?

- 💎 The curriculum is designed to current market needs, ensuring students receive an education that aligns with industry requirements
- 💎 This Institute has experienced team of academics and industry professionals dedicated to providing mentorship and guidance
- 💎 Campuses are designed to support practical training and real-world application, preparing students to meet the upcoming challenges
- 💎 We have collaborations with leading national and international organizations and institutions

Programs and Courses

- 💎 Professional Certification or Short Skill Courses
- 💎 International Desk
- 💎 International Language Center
- 💎 Four Years Diploma in Engineering Programs
- 💎 International Research Center

Professional Certification or Short Skill Course

Our courses are recognized and accepted nationally and internationally. After completing the courses, student receive institutional support for employment opportunity.

- 💎 General Caregiving Course
- 💎 Hospitality and Tourism Sector Certification Course
- 💎 Civil and Construction Certification Course
- 💎 Information Technology Certification Course
- 💎 Youth Leadership Training Program
- 💎 Women Entrepreneurship Training
- 💎 International Exchange Programs (Students and Teachers)



General Caregiving Course

The Caregiver Certification at SIMEC Institute of Technology prepares students with essential skills to assist elderly, disabled, and recovering individuals, creating pathways to rewarding careers locally and internationally.

Key Focus

- 💎 Personal care, hygiene & mental support
- 💎 First aid & emergency response
- 💎 Medication management
- 💎 Practical guidance from expert healthcare professionals
- 💎 Patient communication & support
- 💎 Alignment with global caregiving practices



Civil and Construction Certification Course

The Civil and Construction Certification Course at SIMEC Institute of Technology provides students with essential skills and knowledge for a successful career in the construction industry.

Key Focus

- 💎 Safety, risk management, and on-site regulations
- 💎 Construction materials and site preparation
- 💎 Construction and project plans analysis
- 💎 Focus on safety, technical skills, and project management
- 💎 Modern equipment and technology training





Hospitality and Tourism Certification Course

This course prepares students for careers in the growing hospitality and tourism industries, offering hands-on training and professional knowledge for local and international roles.

Key Focus

- ❖ Training in hospitality, customer service, event planning, and tourism management
- ❖ Real-world simulations and internships
- ❖ Front desk operations, barista, travel coordination, housekeeping, and customer relations
- ❖ First aid & emergency response

Information Technology Certification Course

We prepare students with essential skills for modern digital job market. The program combines practical training with theory, preparing students for IT roles both locally and internationally.

Key Focus

- ❖ Network setup, troubleshooting, and cybersecurity
- ❖ Coding, app development, and database management
- ❖ Technical support, system maintenance, and IT customer service
- ❖ Focus on programming, networking, cybersecurity, and IT support
- ❖ Hands-on projects to develop problem-solving skills
- ❖ Alignment with global IT certifications to enhance career growth

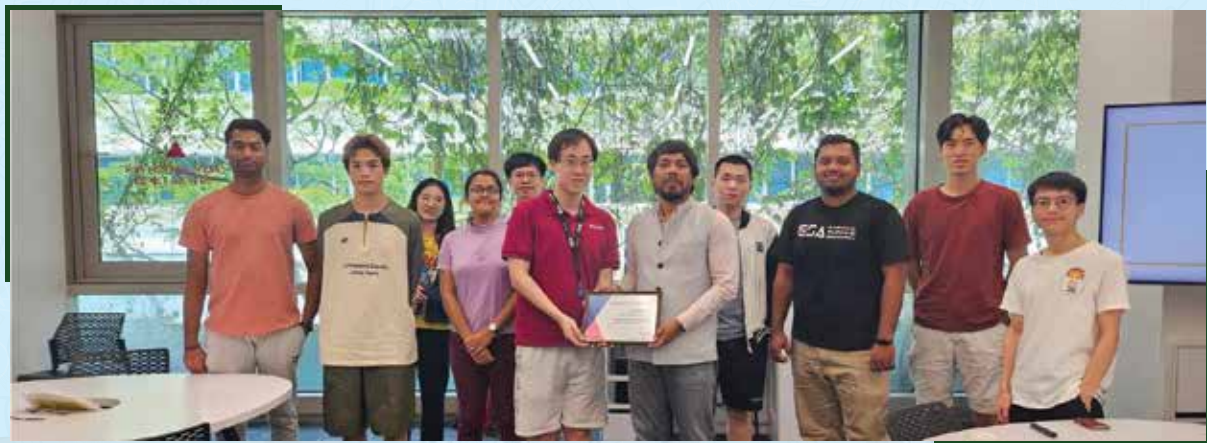


Youth Leadership Training Program

We offer Youth Leadership Training Program designed to develop adaptable leaders. This program builds essential leadership skills, from core principles to advanced strategies, empowering the youth to lead confidently and inspire positive change in their teams and organizations.

Key Focus

- ❖ Leadership principles, communication, and team-building
- ❖ Strategic thinking, conflict resolution, and adaptation qualities
- ❖ Team management and strategic decision-making



Women Entrepreneurship Training

This program at SIMEC Institute of Technology empowers aspiring women entrepreneurs to transform ideas into successful businesses.

Key Focus

- ❖ Leadership quality building
- ❖ Entrepreneurship skill development, business project writing
- ❖ Market research skills, financial planning
- ❖ Real-world projects and mentorship
- ❖ Branding, marketing strategies, and customer retention
- ❖ Efficiency boosting and economic growth





International Desk

The International Desk serves as the central hub for the co-ordination of international activities and collaboration. It is dedicated to fostering global connections and facilitating study abroad program in Bangladesh. It provides information and logistical support to international students, scholars, and partners interested in collaborating or attending programs like study abroad, winter and summer school and student exchange program.

Key Focus

- ❖ Expand global partnerships
- ❖ Launch joint academic and professional degrees, diplomas, and courses
- ❖ Promote international research collaborations
- ❖ Increase mobility by supporting student and faculty participation
- ❖ Attract international students to the Study Abroad Program in Bangladesh

International Language Center

SIMEC Institute of Technology offers language programs to boost career opportunities. We provide personalized courses in three language- Japanese, Korean and English. Our committed teachers are highly skilled and possess accredited qualifications in teaching foreign languages; forming excellent student-teacher dynamics and focusing on every individual's needs.





Diploma in Engineering

SIMEC Institute of Technology offers a four-year government-approved diploma in engineering program. SIMEC Institute of Technology offers a four-year government-approved diploma in engineering program, preparing students with the skills and knowledge needed to excel in today's competitive industries.

Electrical Technology

The program focuses on electrical circuits, power transmission, AC/DC machines, and automation, ensuring industry-standard education.

- ❖ Covers machine operation, circuit design, and electrical systems
- ❖ Prepares students for careers in electrical maintenance, telecommunications, power generation, and manufacturing
- ❖ Provides practical experience with opportunities for further studies in electrical and electronic engineering



Computer Science and Technology

The Computer Science and Technology program at SIMEC Institute of Technology focuses on software development, IT, cybersecurity, network administration, database management, and web development. Our program ensures high-quality education aligned with industry standards, equipping students with the skills needed for success in the modern tech-driven world.

- ❖ Covers programming, networking, hardware, and software development
- ❖ Prepares students for careers as software engineers, network administrators, web developers, or IT experts
- ❖ Contributes to national technological advancement



The collage displays a variety of academic and cultural publications. Notable titles include 'SIMSEC Bulletin' (multiple issues), 'Economic & Political Weekly', 'Seeing South Asia', 'The Status of Women in Media in South Asia', 'Communicative JAPANESE', 'Television in Bangladesh', and 'Television in Bangladesh: News and Audiences'. The covers feature diverse designs, including maps, abstract art, and photographs, reflecting the interdisciplinary nature of the Bangladesh Studies Centre's work.

Facilities

SIMEC Institute of Technology is well-equipped with multimedia classrooms, advanced laboratories, seminar halls, auditoriums, conference halls and lounge with international-level amenities.



Conference Hall



Auditorium



Lounge



SIMEC Guest House



Transport



SIMEC Resort

We work with



Australia Awards



한국화중양연구원
THE ACADEMY OF KOREAN STUDIES



South Asia Women's Network
S.A.W.N.
Women's Unity Division



Institution of
MECHANICAL
ENGINEERS

iafor



MESSAGE



It is a matter of pride to be the chairman of an entity like SIMEC Institute of Technology, which is dedicated to advancing research, training, and technology-based education on a global scale. This institute is part of my vision to foster international educational collaborations, ensuring the development of a skilled generation that meets global standards. I am confident that the cooperation fostered by SIMEC Institute with institutions worldwide will play an important role in driving innovation and growth. The Institute's commitment to research, education, and technological advancement ensures a bright future for all academicians, researchers, students and trainees.

Engr. Sardar Md. Shaheen

Founder Chairman
M. Sc. Engg. (Japan)

I am very much delighted to be the President of SIMEC Institute of Technology which is built through the concerted efforts of Japan and Bangladesh to improve the level of research, training, and technology-based education. The Institute provides real education and training to transform humans in resources. At SIMEC Institute of Technology, we strive to instill confidence in our graduates so that they may reach their full potential. We feel that by receiving the necessary education from us, students will surely increase their work opportunities both at home and abroad. I wish the students/researchers the best of luck in their future endeavors.

Prof. Dr. Monirul Islam

President
Ph.D. in Engg. (Japan)

At SIMEC Institute of Technology, our vision is to be a center of excellence in education and research and developing skilled professionals who are globally competent and guided by strong ethics to make a positive impact worldwide. We facilitate international training for global professionals and students, conduct exchange programs, and host seminars, conferences, and policy dialogues to encourage academic and industry engagement. We are open to collaboration locally and internationally in align with our vision to render quality education and produce globally competent professionals.



Dr. Ratan Kumar Roy

Director
Ph.D in Sociology (India)
Post Doc (London)



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