



A concern of SIMEC Foundation

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Outer
Campus



Founder
Engr. Sardar Md. Shaheen

Diploma Institute Code: 50956, EIIN No: 140063, NSDA, Institute Code: STP-DHA-000093

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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), Diploma Institute Code 50956, and Vocational Institute Code: 57380. The Ministry of Education officially recognizes SIMEC Institute of Technology 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?

- 💡 Our programs are designed to meet current market demands, ensuring the provision of practical knowledge and job-ready skills that align with industry needs.
- 💡 Our experienced team offers mentorship, guiding students to have a bright future.
- 💡 Our campuses feature advanced facilities, focusing on hands-on learning and in-house assessments.
- 💡 We offer NSDA-accredited courses, ensuring high-quality and recognized qualifications.
- 💡 Our Job Placement Cell, with a strong track record, helps students secure rewarding careers.

Academic Programs and Courses

Diploma in Engineering

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.



Computer Science and Technology

Our Computer Science and Technology course focuses on software development IT cybersecurity, network administration database management, and web development.



Professional Certification or Short Skill Course

All our professional certifications or short skill courses are approved by the National Skill Development Authority, Bangladesh. These courses are recognized and accepted nationally and internationally. The courses conducted by our institution are as follows:

- 💎 Caregiving
- 💎 Graphic Design
- 💎 Computer Operation
- 💎 IT Support Service
- 💎 Digital Marketing for Freelancing
- 💎 Web Design & Development for Freelancing

- 💎 Academic Content Writing for Freelancing
- 💎 Entrepreneurship Development
- 💎 Competency Based Training & Assessment Methodology
- 💎 Food & Beverage Service
- 💎 Tailoring and Dress Making
- 💎 Beautification

Caregiving (General, Elderly Infant, Toddler & Children)

The Caregiver Certification courses at SIMEC Institute of Technology prepare students with essential skills to build their careers locally and internationally in the field of caregiving. We focus on personal care, hygiene & mental support, medication management, practical guidance from expert healthcare professionals and so on.



Computer Operation

We offer essential software training for business and everyday use, including Microsoft Word Excel, PowerPoint, and Outlook. Students gain skills in document creation, spreadsheets presentations, internet usage, email management digital security, and basic IT troubleshooting for both personal and professional purposes.

Graphic Design

Our courses blend creativity with industry standards, equipping students with design skills through hands-on experience with tools like Adobe Photoshop, Illustrator, and Figma. Students master typography, color theory, branding, and digital illustration creating visuals for logos, posters, banners and social media. This certified course prepares students for careers in creative industries and provides a competitive edge in the freelance marketplace.



IT Support Service

Courses are designed to equip students with the skills to troubleshoot, maintain, and support IT systems. Students learn to diagnose hardware/software issues, configure routers (including RouterOS and MikroTik), and manage DNS and Cloudflare for improved website performance.

Digital Marketing for Freelancing

This specialized course provides essential skills in SEO, social media marketing, email campaigns, and e-commerce SEO. Students learn to build their personal brand, attract clients, and expand their online presence through SEO, email marketing, web design PPC advertising, and tailored digital marketing strategies.



Web Design & Development for Freelancing

We offer the Web Design & Development for Freelancing course, providing hands-on training in SEO, static and dynamic website development, and database concepts. Students gain real-world internship experience to enhance their practical skills.

Academic Content Writing for Freelancing

Our course helps students master academic writing, improve grammar, citation, and formatting, and prepare for freelance work. It also covers content creation for digital platforms enhancing engagement and boosting SEO.



Entrepreneurship Development

This special course emphasizes entrepreneurship essentials, driving economic growth and cultivating future business leaders. Students learn the concept of entrepreneurship, enhance local entrepreneurs' skills, and address knowledge gaps to support business growth and management.

Competency Based Training & Assessment Methodology

This comprehensive course focuses on practical, work-related training, competency assessment and real-world application. Students learn to implement flexible training strategies, assess competencies, provide feedback, and gain insights into workplace safety, communication and teamwork.

Food & Beverage Service

In this course students learn essential skills in guest service, hygiene protocols, food safety, and restaurant operations, preparing them to deliver high-quality service in hotels and restaurants.



Beautification

Our course covers essential beauty services training, including haircuts, hair removal, makeup, skin treatments, and manicures/pedicures. Students gain hands-on experience with the latest tools and techniques, with a strong emphasis on hygiene and customer care and prepare students for employment at home and abroad and becoming entrepreneurs in beauty businesses.



Tailoring and Dress Making

Our students can learn to design and create garments from scratch. This course covers tailoring basics, essential tools, techniques and garment types, teaching students to assemble patterns and create professional-quality dresses or suits.

Pearson VUE Test Center

SIMEC Institute of Technology is proud to be an authorized Pearson VUE Test Center, offering a wide range of Pearson VUE-certified IT certification exams. These include exams for leading technology providers such as Amazon Web Services (AWS), Microsoft, Cisco Fortinet, Linux Professional Institute Testing, and other high-demand certifications. Our dedicated testing center ensures that you can take these globally recognized certification exams in a professional and secure environment.



Pearson
VUE
Authorized
Test Center



Global Center

The Global Center at SIMEC Institute of Technology is the gateway to our international engagement connecting Bangladesh with the world through education, innovation, and collaboration. As the central hub for global partnerships, the Center is committed to building meaningful connections and expanding opportunities for students, faculty, and institutions worldwide, and coordinates study abroad programs in Bangladesh, student exchange initiatives, and collaborative academic ventures with various universities and academic institutions across the globe.

Key Focus

- ✦ Expand global partnerships by launching 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 languages- 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.

We work with





Engr. Sardar Md. Shaheen

Founder Chairman

SIMEC Institute of Technology reflects my vision for advancing international educational collaboration and cultivating a skilled generation equipped to meet global standards. I am confident that its growing partnerships with institutions around the world will significantly contribute to innovation and sustainable development. With its strong commitment to research, education, and technological progress, the Institute is well positioned to support a promising future for academicians, researchers students, and trainees alike.



Prof. Dr. Monirul Islam

President

I am delighted to be the President of SIMEC Institute of Technology, which is built to improve the level of research, training, and technology-based education in Bangladesh, following international standards. Here, 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 the best of luck in their future endeavors.



Dr. Ratan Kumar Roy

Director

At SIMEC Institute of Technology, our vision is to be a center of excellence in education and research, and to develop 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 national and international collaboration aligned with our vision to render quality education and produce highly qualified graduates.

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