



**ELSEWEDY
UNIVERSITY
OF TECHNOLOGY**
- POLYTECHNIC OF EGYPT -



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**ACADEMIC
COLLABORATION**



INTRODUCES THE INTERNATIONAL POLYTECHNIC MODEL TO EGYPT BRIDGING THE GAP BETWEEN THEORY AND PRACTICE

ELSEWEDY UNIVERSITY OF TECHNOLOGY (SUT) is the first polytechnic university in Egypt that offers a 4-year bachelor's degree of engineering technology (B.Tech) in an integrated set of practical and theoretical learning that is in line with the local and global market needs. Pursuing the international polytechnic educational model of SUT provides students with practical skills, industry partnerships and employability advancement. Graduates have advanced job opportunities as they are sought by recruiters due to their practical skills and industry experience.

SUT -POLYTECHNIC OF EGYPT- provides education in more than 19 programs that are developed in consultation with industry leaders. SUT- POLYTECHNIC OF EGYPT- applies practical education in laboratories, workshops, training and internships to the theoretical studies that allows graduates to immediately join the local and global labor force. By its collaboration with Indian Amity University Dubai branch, SUT -POLYTECHNIC OF EGYPT- is pioneering the higher education in Egypt with the leading worldwide Indian model in technology.



WHAT IS POLYTECHNIC EDUCATION?

The polytechnic model is a type of higher education that focuses on the practical application of knowledge. The polytechnic model emphasizes hands-on practical learning, career training, industry partnerships, innovation, and industry based programs. The model 60% practical and 40% theoretical learning makes graduates highly employable.

1 International Education

International standards & model

4 Training

Global & local internships

2 Industry Driven Programs

Programs developed with industry

5 Applied Degrees

4-Year bachelor's degree with workforce experience

3 Practical Hands-On

Learning in workshops, labs and seminars

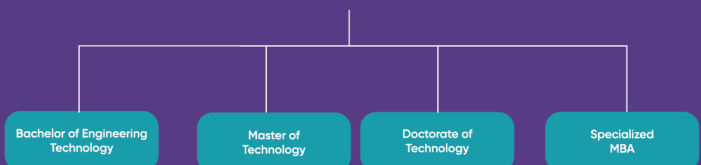
6 Continuing Education

Continuing master's and doctorate degrees.

ACCESS ENDLESS OPPORTUNITIES WITH INTERNATIONAL AMITY UNIVERSITY ACADEMIC COLLABORATION

With more than 27 years of education experience, 14 global campuses, 150,000 students and 300+ programs, Amity University in Dubai has been marked as the first academic partner to ELSEWEDY UNIVERSITY OF TECHNOLOGY -POLYTECHNIC OF EGYPT. It has aided SUT -POLYTECHNIC OF EGYPT- to deploy the technologies, curriculum and quality assurance standards and systems, as well as build the capacity of the university's academic staff. Through its academic collaboration with SUT-POLYTECHNIC OF EGYPT-, Amity University Dubai has aided the university in offering non-traditional practical learning and applying the worldwide Indian model. Amity University has collaborated with ELSEWEDY UNIVERSITY OF TECHNOLOGY -POLYTECHNIC OF EGYPT- to access high quality, affordable and workforce relevant programs, that provide "Certificate of Recognition" for students to serve their career pathways, and reshape the landscape of higher education in Egypt.

DEGREES OFFERED



With more than 19 programs, SUT -POLYTECHNIC OF EGYPT- is currently offering 4 programs

(Programs are awarded a Bachelor of Engineering Technology 'B. Tech' after the completion of the 4 years)

Field of Electrical Engineering Technology

- Electrical and Electronic Engineering Technology

Field of Computer Science Technology

- Computer Science Technology Program
- Data Sciences Technology Program
- Network & Cyber Security Technology Program

SUT - POLYTECHNIC OF EGYPT - is planning future program expansion in the coming years such as:

Field of Electrical Engineering Technology

- Electronics & Communication Technology Program

Field of Computer Science Technology

- Robotics & IoT Technology Program
- Artificial Intelligence & Machine Learning Technology Program

Field of Construction & Building Engineering Technology

- Construction Management Technology Program
- Environmental Architecture & Building Technology Program

Field of Civil & Environmental Engineering Technology

- Transportation Technology Program
- Water Technology & Management Program

Field of Mechanical Engineering Technology

- Industrial Automation Technology Program
- Manufacturing Engineering Technology Program
- Industrial Engineering Technology Program
- Nanomaterial Engineering Technology Program
- Product Design Technology Program

Field of Electro-Mechanical Engineering Technology

- Electrical Vehicle Technology Program
- Mechatronics Engineering Technology Program
- Solar & Alternative Energy Technology Program

Field of Energy

Field of Art & Design Technology

IGNITE PRACTICAL LEARNING THROUGH SUT CUTTING-EDGE FACILITIES

ELSEWEDY UNIVERSITY OF TECHNOLOGY- POLYTECHNIC OF EGYPT- is delivering iconic new buildings and state-of-the-art facilities on an 85,000-meter square build-up area that give staff, students, and researchers access to cutting-edge technologies as they develop the solutions to the challenges of tomorrow. The campus's state-of-the-art technologies are reflected in the equipment, procedures, labs, and computer-aided seminars to provide students with an advanced practical experience. Being located in the center of Cairo Ismailia Road, the students can fully immerse themselves in the ideal location making their university experience accessible. The Campus is located only:

- 15 minutes away from Sherouk
- 25 minutes from Heliopolis
- 30 minutes from New Cairo



A PATH TO EMPLOYABILITY

WHY YOU SHOULD STUDY AT ELSEWEDY UNIVERSITY OF TECHNOLOGY - POLYTECHNIC OF EGYPT- ?

- An accredited 4-year Bachelor of Engineering Technology accompanied by a Certificate of Recognition from Amity University
- Internationally recognized curriculum and learning standards following Indian educational model through Amity University Dubai.
- State-of-the-art facilities and campus.
- Highly qualified professors and lecturers with higher teaching methodologies to provide the ideal learning environments to students.
- Industry driven specialization that meet market needs and that is demanded by recruiters around the world.
- Advanced employability supported by strong industry connection.
- Distinguished local and global internships opportunities.
- A wide variety of scholarships, financial aid and financing option plans that meet the needs of our students' capabilities.

Find Out if You're Eligible for ELSEWEDY UNIVERSITY OF TECHNOLOGY -POLYTECHNIC OF EGYPT-

Thanaweya Amma and all equivalent certificates are eligible for SUT-POLYTECHNIC OF EGYPT- (IG- American Diploma-IB-Technical Diploma and more)

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