SUST is distinguished by a unique set of programs leading to professional careers focused on the needs of society. These programs are offered through an approach to learning which involves combining theory, practice and experimentation.

UNDERGRADUATE
- 59 Diploma programs & 8 higher Diploma programs
- 106 Bachelor, programs

POSTGRADUATE
- Master and PhD
  - 92 PhD programs (full research)
  - 3 D.Sc Program
    (Course + dissertation)
  - 92 Master programs (full research)
  - 83 Master programs
    (Course + dissertation)
- 14 Out of campus programs
Sudan University of Science & Technology

SUST founded 1950 when Khartoum Technical Institute (KTI) was initiated to graduate qualified technicians in the fields of buildings and commercial studies. In 1975 all technical institutes in Sudan were merged with KTI to form what was known as Khartoum Polytechnique (KP). In 1990 the KP was upgraded to a Sudan University of Science and Technology.

SUST located at Khartoum the capital of Sudan, The city located at the confluence of the White Nile, flowing north from Lake Victoria, and the Blue Nile, flowing west from Ethiopia. Khartoum is the largest city with multicultural vibe. The locals are friendly you’ll always feel secure and welcome.

Study @sust

SUST has nine campuses in Khartoum providing specialist equipments, laboratories, libraries and resources for students studying engineering, science, agriculture, computer science & IT, medical science, and social sciences.

SCIENCE

- Agricultural Studies (10 departments)
- Forestry and Range Science (2 depts)
- Veterinary Medicine (2 depts)
- Science and Animal Production Technology (5 depts)
- Medical Laboratory Sciences (5 depts)
- Medical and Radiologic Sciences (2 depts)
- Science (6 depts)

SOCIAL SCIENCE

SUST provides unique social science education among the universities in Sudan including:

- Music and Drama (2 depts)
- Sports and Physical Education (4 depts)
- Fine and Applied Art (11 depts)

It also provides the classic colleges of

- Education (11 depts)
- Languages (4 depts)
- Communication Sciences (5 depts)
- Business Studies (7 departments)

Prof. Dr. Rashid A. M. Hussien
Vice-chancellor, SUST

The mission of SUST is to achieve sustained excellence in the interrelated areas of undergraduate and postgraduate education, beside research and community services through several highly successful outreach programs.

22 COLLEGES
3 INSTITUTES
6 UNIVERSITY CENTERS
3 DEANSHIPS
59,463 UNDERGRADUATE STUDENTS
325 FOREIGN STUDENTS (SOUTH SUDAN, YESEN, SOMALIA, DJIBOUTI, COMOROS, PALESTINE, SYRIA, BANGLADESH ....)
8,824 POSTGRADUATE STUDENTS

ENGINEERING

The engineering field has 5 colleges, starting with the college of engineering, which was founded in 1975. The College of Engineering has six schools and 21 departments

- College of Engineering
- College of Petroleum Engineering and Technology
- College of Water and Environmental Engineering
- College of Textile Engineering
- College of Architecture

Programs (BSc, MSc, and PhD):

- Architecture, Civil, and Surveying Engineering
- Electrical and Electronics Engineering
- Petroleum Engineering
- Biomedical Engineering
- Mechanical Engineering
- Aeronautical Engineering
- Leather and Plastic Engineering

SUST is the host institution for the UNESCO Chair in Women, Science and Technology. It has been established in 2003, it promote an integrated system of research, training, information and documentation activities in the field of Women, Science and technology.

- It will serve as a means of facilitating collaboration between high-level, internationally recognized researchers and teaching staff of the University and other institutions in the Arab States and Europe.

UNESCO CHAIR IN WOMEN, SCIENCE AND TECHNOLOGY

SUST is the host institution for the UNESCO Chair in Women, Science and Technology. It has been established in 2003, it promote an integrated system of research, training, information and documentation activities in the field of Women, Science and technology.

- It will serve as a means of facilitating collaboration between high-level, internationally recognized researchers and teaching staff of the University and other institutions in the Arab States and Europe.

COLLABORATION

Exchange programs, Internships, Staff mobility, Joint research, Study abroad, benefit from 180 MoU with reputable universities and institutes around the world.