



Arabic
NATIONAL
LANGUAGE

5.0m
RESIDENTS

2,092KM
COASTLINE



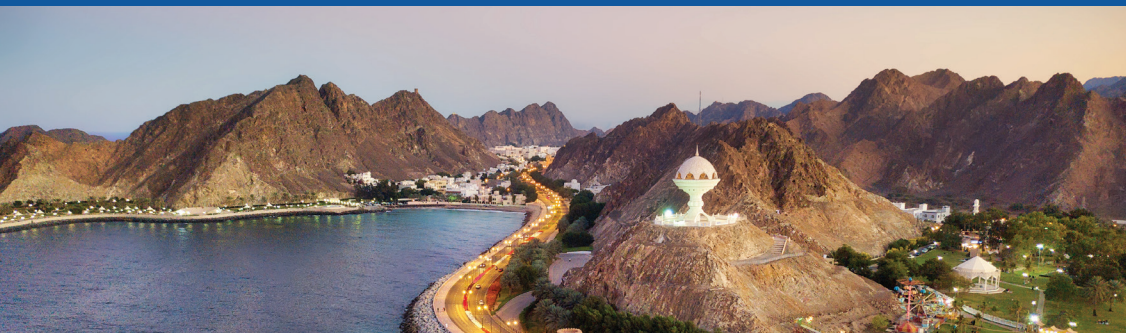
SCENIC LOCATION

The Sultanate of Oman is located on the south-eastern tip of the Arabian Peninsula. Oman has a long and distinguished history and a rich traditional cultural heritage. It is one of the most progressive and peaceful countries in the Middle East. The country is a popular tourist destination that draws a significant presence of internationals all year round.

Oman is characterized by the generosity and hospitality of its people. All cultures and religious faiths are accepted and respected here. The capital city, Muscat, currently hosts 51 embassies and 22 consulates which attest for its international alliances.



In addition to the main tourist sites around the city, there is an impressive natural landscape to explore, including majestic mountains, golden beaches, crystal clear water and beautiful deserts. There are plenty of water sport options to choose from such as kite-surfing, sailing, and diving, as well as kayaking.



HOW TO APPLY?

We accept applications online at
www.gutech.edu.om/apply

You will be required to upload the following documents:

- Certified copy of school leaving certificate
- Passport
- Passport size photograph
- Evidence of English proficiency
IELTS 6.0, or TOEFL iBT 76
[Or equivalent, students with IB or A-Level certificates are exempted]



Abdulaziz Al Farsi
19-0166
SAC President 24/25

SAC President, Logistics Student (19-0166): "The 2024-2025 academic year was marked by significant personal growth. After completing the Eidaad programme, I successfully ran for Student Advisory Council President, a role that allowed me to actively represent student interests and lead initiatives benefiting the university community. A standout achievement was organizing Charity Day, an event that united students, alumni, and faculty for a meaningful cause, providing crucial support to fellow students in need". He advises students to "don't hesitate to step up and be part of something bigger than yourself".

CONTACT US

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SCHOLARSHIP OPPORTUNITIES

GUTECH INTERNATIONAL STUDENT SCHOLARSHIP

GUTech offers scholarships to highly qualified international applicants. GUTech's International Student Scholarship covers up to 20% of the tuition fees per semester and is renewable for up to four years (eight semesters) with good academic standing. It is open to applicants who have received unconditional admission to GUTech. If you are a recipient of a scholarship from other funding source, you should discuss your eligibility with the International Office Manager.

To learn more about applications, visit:
<https://www.gutech.edu.om/international/>
or send an email to:
international@gutech.edu.om

DAAD

The German Academic Exchange Service (DAAD) financially supports student trips and student exchange programmes to Germany. The DAAD also offers partial scholarships for highly qualified, self-funded GUTech students, as well as full scholarship for students writing their Bachelor thesis at RWTH Aachen University.

DAAD funding opportunities is also available to GUTech graduates considering to pursue a Master's programme in German universities.

For more information please contact:
international@gutech.edu.om
Tel. +(968) 2206 1013

DAAD

THE GERMAN UNIVERSITY OF TECHNOLOGY IN OMAN

IN AFFILIATION WITH RWTH AACHEN UNIVERSITY

GUTech
RWTH AACHEN
جامعة التكنولوجيا في عُمان
German University of Technology in Oman

ABOUT GUTECH

GUTech is a private university established in 2007 in Oman. While offering undergraduate and graduate programmes, GUTech strives to be a leading university of technology in the region, thus defining the highest standards in education, research and innovation. We attract expert academics who have had international experience and are actively engaged in research.

The curriculum is designed by RWTH Aachen University with input from industry experts. The standard of education is equivalent to that received at established and reputable universities in Europe, the United States or Australia. All programmes are taught by GUTech faculty supported by visiting professors from RWTH Aachen University and other renowned Universities in Europe.

Fields trips within Oman and abroad constitute an integral part of GUTech's programmes of study. GUTech has a diverse population from Oman and from over 25 different countries. Our dynamic and vibrant students' clubs organise plenty of year round events on campus.

77 %
BSc Teaching
Staff with PhD

3006
STUDENTS

25
NATIONALITIES
AMONG STAFF

100 %
German
Curriculum
Taught in English

89 %
GRADUATION
RATE

1:18
Student
Faculty Ratio

All programmes at GUTech are internationally accredited by the Accreditation Certification and Quality Assurance Institute (ACQUIN). ACQUIN is an international Germany-based agency committed to supporting the enhancement of quality standards for teaching and learning in higher education worldwide.

Accredited by
ACQUIN



AFFILIATION TO RWTH AACHEN UNIVERSITY

GUTech is affiliated to RWTH Aachen University in Germany. RWTH Aachen is one of Europe's leading institutions for science and research. The education at RWTH Aachen is firmly rooted in real-world applications. As a result, RWTH Aachen graduates are highly sought after by businesses in Germany. They acquire opportunities abroad as trainees and for executive positions. RWTH Aachen graduates have a high aptitude for managing complex tasks, constructive problem solving in teams, and taking on leadership responsibilities. Work conducted in the research centres at RWTH Aachen is strongly oriented towards the current needs of the industry, commerce, and the professional fields. RWTH Aachen was appointed to provide academic curricula, quality assurance and expertise in setting up the operations of GUTech.

Bachelor of Engineering in Geoengineering (BEng GE) (GE Mining / GE Geotech)

The Bachelor of Engineering in Geoengineering equips students with technical expertise and practical skills for sustainable development in Oman and beyond. Students specialize in Mining Engineering, learning to plan and design mines, evaluate mineral reserves, and minimize environmental / social impacts. The Engineering Geology specialization focuses on assessing ground conditions for construction projects, evaluating geohazards, and managing development impact on soil and groundwater. Geotechnical engineers are vital to nearly all civil structures, recognizing soil and rock as crucial building materials.

FEES per semester
10130 USD | 3900 RO

per credit
338 USD | 130

DURATION 8 SEMESTERS | 240 ECTS credits

CAREER OPPORTUNITIES

- Mining Engineer
- Mine Planner / Designer
- Mineral Resource Evaluator
- Mine Operations Supervisor
- Environmental Mining Specialist
- Safety Engineer (Mining)
- Geotechnical Engineer
- Foundation Engineer
- Geohazard Assessor
- Civil Works Geotechnical Specialist
- Construction Materials Engineer

ADMISSION REQUIREMENTS:

Success in the General Education Diploma and obtaining: 65% in Pure/Advanced Mathematics 75% in English Success in Physics (Chemistry is desirable, but not required)

MECHANICAL ENGINEERING (BENG ME)

The Bachelor of Engineering in Mechanical Engineering offers the students integrated, practical approaches in order to gain broad knowledge in the required natural sciences and their practical use, focusing on machine design, construction, as well as manufacturing processes. The programme focuses on current challenges of Mechanical Engineering in the fields of concurrent design and manufacturing, artificial intelligence and sustainable mobility. Thus, developing students' ability to design machinery, devices, programs or processes according to specified requirements. GUTech has been an active participant of the Shell Eco-Marathon since 2014.

FEES per semester
10130 USD | 3900 RO

per credit
338 USD | 130 RO

DURATION 8 SEMESTERS | 240 ECTS credits



ENTRY REQUIREMENTS*

IB - IB - Pass in IB certificate or diploma with 24 points. Achieve 3 HL math or 4 SL Maths, not mathematical studies; and pass in both Physics and Chemistry in grade 10 with at least a "C".

GCE - pass in 4 subjects at AS-level and 2 subjects at A-level, pass mathematics at AS-level, with at least a "C" and pass in both Physics and Chemistry at GCSE level with at least a "C".

CAREER OPPORTUNITIES

- Design, manufacture, and maintenance of aircraft
- Manufacture, distribution and marketing of cars
- Oil companies
- Chemical manufacturers
- Building services



<p>CYBER SECURITY (BSC CYS)</p> <p>The Bachelor of Science in Cyber Security is an interdisciplinary programme that includes aspects of law, policy, human factors, ethics, and risk management. It is fundamentally a computing-based discipline informed by the interdisciplinary content and driven by the requirements and perspectives of the computing discipline that forms the programmatic foundation.</p> <p>You will get introduced to concepts of programming and data structures, database systems, operating systems, networking, algorithms, software engineering, and basics of mathematics. In addition, the courses of the programme will provide you with the necessary knowledge relating to cryptography, Web and Mobile app security, cybercrime investigations and forensics, ethical hacking, just to name a few</p>	<p>ARTIFICIAL INTELLIGENCE (BSC AI)</p> <p>The Bachelor of Science in Artificial Intelligence (AI) focuses on intelligent behaviour, learning, and adaptation in machines, robots and programs. AI students will be able to demonstrate and understand all of the major areas of Machine Learning and AI, as well as exercise critical judgment in evaluating Machine Learning and AI applications. Graduates of the programme will be able to apply a critical understanding of essential concepts, principles and practices of Machine Learning and AI, and critically evaluate the results to justify the selection and use of tools and techniques.</p>	<p>COMPUTER SCIENCE (BSC CS)</p> <p>The Bachelor of Science in Computer Science is concerned with the scientific and practical aspects of information processing and computing. Students learn the theoretical foundations of the field in addition to the design and development of stand-alone, online, and mobile computer applications. Strong emphasis is placed on the interaction of informatics and engineering, communication and technology. Students develop computer science skills related to programming, web and mobile development, computer networks, computer/information security, databases, software engineering, embedded systems, intelligent systems, and system administration.</p>	<p>ENVIRONMENTAL ENGINEERING (BENG EE)</p> <p>The Bachelor of Engineering in Environmental Engineering offers students integrated, practical approaches to gain broad knowledge in the required natural sciences and their practical use, focusing on the concept of pollution and the design of technologies and processes to operate, control and optimise resources.</p> <p>The programme prepares graduates to face both local and international environmental challenges. Courses incorporate class activities, assignments, case studies and projects that have a strong industry focus and are oriented towards solving real-world problems.</p>	<p>PROCESS ENGINEERING (BENG PE)</p> <p>The Bachelor of Engineering in Process Engineering at GUTech focuses on the knowledge as well as the development of applied competences required for the simulation, equipment and plant design of most manufacturing processes like chemical, bio-chemical, petroleum, petrochemical, and effluent treatment processes. Graduates of the programme receive an interdisciplinary education, which enables them to develop economical industrial processes to make a wide variety of products on which modern society depends, including petroleum processes, fuels products, food, drink, artificial fibres, pharmaceuticals, chemicals, plastics, energy, clean water and waste treatments.</p>	<p>APPLIED GEOSCIENCES (BSC AGEO)</p> <p>The Bachelor of Science in Applied Geosciences (BSc AGEO) focuses on three areas of key importance to the humankind: energy, water and mineral resources. It equips students with the skills and the knowledge to examine the earth's tectonic climate and raw resources, determine the origin and structure of fossils and mineral deposits and the properties of natural materials, undertake microscopic investigation to separate and identify minerals, study earth's age and geoscientific reconstructions, and investigate groundwater and propose solutions for water supply.</p> <p>From the lecture hall and the laboratories, to the field trips, the programme offers students opportunities to apply acquired knowledge to real-life experiments.</p>	<p>LOGISTICS (BSC LOG)</p> <p>The Bachelor of Science in Logistics combines education in business with a solid and in-depth knowledge in the fields of logistics, transportation management, and supply chain management. The curriculum incorporates background theory with industry practices that equips students with the means to support the effective management of supply chains operating in increasingly challenging environments. Many elements of the programme are accomplished in cooperation with local and international industry partners. Local industry is actively engaged by giving talks to students and by organising site visits to logistics companies and facilities.</p>	<p>INTERNATIONAL BUSINESS AND SERVICE MANAGEMENT (BSC IBSM)</p> <p>Tourism is the fastest growing industry in today's business world. The IBSM programme ensures that students will get an in-depth and practical understanding of marketing, product development, event management, and sustainability as it applies to tourism. This overview of key business areas ensures that you gain a global understanding of the industry while you will learn a range of entrepreneurial skills as well as transferable business skills applicable to the business sector in general. It is designed to prepare students for a variety of careers working in the increasingly global tourism and the interconnected business sectors.</p>	<p>URBAN PLANNING AND ARCHITECTURAL DESIGN (BSC UPAD)</p> <p>The Bachelor of Science in Urban Planning and Architectural Design focuses on creating liveable and environmentally healthy communities. In the programme, both Urban Planning and Architecture are taught equally. It will prepare you for the professional practice of architecture by learning how to design buildings and the surrounding built environment. Students also learn about transportation, infrastructure for economic development, land use regulations, infrastructure management, and preservation of parks and other open spaces. Courses incorporate lectures, public talks, field trips, workshops, model making, seminars, tutorials, written assignments, and drawing submissions.</p>
<p>FEES per semester 10130 USD 3900 RO</p> <p>per credit 338 USD 130 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 10130 USD 3900 RO</p> <p>per credit 338 USD 130 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 10130 USD 3900 RO</p> <p>per credit 338 USD 130 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 10130 USD 3900 RO</p> <p>per credit 338 USD 130 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 10130 USD 3900 RO</p> <p>per credit 338 USD 130 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 9740 USD 3750 RO</p> <p>per credit 325 USD 125 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 8766 USD 3375 RO</p> <p>per credit 292 USD 112,5 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 8766 USD 3375 RO</p> <p>per credit 292 USD 112,5 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>	<p>FEES per semester 9740 USD 3750 RO</p> <p>per credit 325 USD 125 RO</p> <p>DURATION 8 SEMESTERS 240 ECTS credits</p>
<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Security Architect ● Security Engineer ● Network Security Engineer/ Analyst ● Risk/ Vulnerability Analyst ● Computer Forensic Analyst ● Computer Network Defence Analyst ● Web Application Security Engineer 		<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Programming ● Systems analysis ● Web development ● Systems development ● Software engineering ● Security and networking ● System administration and management 	<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Renewable energy systems ● Air quality and control air pollution ● Groundwater quality ● Solid waste management ● Environmental assessment ● Wastewater management ● Sewage treatment and water analysis 		<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Geologist ● Geological consultant ● Hydro-geology specialist ● Environmental consultant ● Geophysical data processor ● Sustainability advisor ● Geotourism consultant 		<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Services consultancy ● Tourism development ● Tourism services ● Business management 	
<p>ENTRY REQUIREMENTS*</p> <p>IB - IB - Pass in IB certificate or diploma with 24 points. Achieve 3 HL math or 4 SL Maths, not mathematical studies.</p>	<p>GCE - Pass in 4 subjects at AS-level and 2 subjects at A-level and pass Mathematics at AS-level, with at least "C"</p>	<p>INDIAN CERTIFICATES - Pass grade 12 with minimum 70 % marks and pass mathematics at grade 12 with minimum %70 (Science stream).</p>	<p>ENTRY REQUIREMENTS*</p> <p>IB - IB - Pass in IB certificate or diploma with 24 points. Achieve 3 HL math or 4 SL Maths, not mathematical studies; and pass in both Physics and Chemistry in grade 10 with at least -C.</p>	<p>GCE - pass in 4 subjects at AS-level and 2 subjects at A-level, pass mathematics at AS-level, with at least a "C" and pass in both Physics and Chemistry at GCSE level with at least a "C".</p>	<p>INDIAN CERTIFICATES - Pass grade 12 with minimum 70 % overall marks. Pass in Mathematics, Physics and Chemistry at grade 12 with minimum 70 % Science stream).</p>	<p>ENTRY REQUIREMENTS*</p> <p>IB - Pass in IB certificate or diploma with 24 points, 3 HL math or 4 SL any type of Mathematics.</p> <p>GCE - pass in 4 subjects at AS-level and 2 subjects at A-level and pass mathematics at AS-level with at least a "C"..</p>	<p>INDIAN CERTIFICATES - INDIAN CERTIFICATES - Pass grade 12 with minimum 70 % overall. Pass in Mathematics at grade 12 with minimum 70 %.</p>	<p>ENTRY REQUIREMENTS*</p> <p>IB - Pass in IB certificate or diploma with 24 points, 3 HL math or 4 SL any type of Mathematics.</p> <p>GCE - pass in 4 subjects at AS-level and 2 subjects at A-level and pass mathematics at AS-level with at least a "C".</p> <p>INDIAN CERTIFICATES - Pass grade 12 with minimum 70 % overall (any stream).</p>
	<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Knowledge engineer, ● Intelligent systems or expert systems developer, ● Systems programmer, ● Systems designer, ● Software developer, ● Software consultant, ● Computer scientist and researcher. 			<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Development of chemical processes in manufacturing ● Chemical processes safety control ● Waste treatment ● Food industry ● Aluminium, steel and fertilisers 		<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Logistics services ● Distribution services ● Export and import ● Land, air and sea freight ● Purchases and procurement ● Sales ● Commercial representation 		<p>CAREER OPPORTUNITIES</p> <ul style="list-style-type: none"> ● Urban planner ● Architect ● Landscape designer ● Interior designer ● Spatial planner ● Construction manager