Treasures of Gulf countries

Dr Yasemin Koc
Science and Innovation Advisor, British Council

Sectors

1 Water
2 Petrol and gas
3 Petrochemicals
4 Advanced materials
5 Information technology
6 Aerospace and aviation
7 Mathematics and physics
8 Biotechnology and genetic engineering
9 Electronics, communication and photonics
10 Energy
11 Environment
12 Nanotechnologies

No. Students 1,798,241

Institutions

KAU

KACST

KAUST

Effat University

Princess Nora bint Abdul Rahman University

KSU

KFUPM

Shaqra University

King Khalid University

Prince Sultan University

University of Dammam

Al Faisal University

Kingdom of Saudi Arabia

Map of Saudi Arabia ©NASA.

Al Faisal University

Dr. Ricardo Santa

‘Entrepreneurship Generation Y’

Al Faisal University ©Khaled Hassan/Flickr.

Sectors

1. Energy and environment
2. Healthcare
3. Computing and IT
4. Social sciences, arts and humanities

No. Students 15,760

Institutions

Qatar University

Research institutions (QBRI, QEERI and QCRI)

Branch campuses

HBKU

College of the North Atlantic Qatar

University of Calgary Qatar

Cardiovascular Research Centre

SIDRA Research and Medical Centre

Qatar

Map of Qatar ©NASA.

UCL Qatar

Professor Michael Worton

UCL Qatar ©UCLQatar/Facebook.

Sectors

1 Microelectronics
2 Aerospace
3 Health
4 Culture heritage
5 Energy (oil, gas and renewable)
6 Nanotechnologies
7 Water
8 Genetics

No. Students 102,802

Institutions

Abu Dhabi University

New York University Abu Dhabi

KUSTAR

Zayed University

MASDAR Institute of Science and Technology

UAE University

Petroleum Institute

Higher Colleges of Technology

University of Dubai

Heriot Watt University Dubai

Al Ghurair University Dubai

Murdoch University Dubai

British University Dubai

United Arab Emirates

Map of United Arab Emirates ©NASA.

EBTIC

Professor Nadar Azarmi

Centre of excellence
for research and innovation

Khalifa University of Science, Technology and Research ©Gradugate/Flickr.

Thank you

Image ©BJHale/Flickr.