

Energy Studies (Qatar), Undergraduate Certificate

This multidisciplinary program provides students with the basic elements of engineering, business, technology, and the political and security aspects of energy, including renewables and natural gas. The curriculum and instruction includes courses from GU-Q, Carnegie Mellon University in Qatar, and Texas A&M University at Qatar/HBKU.

Why study energy?

The development and efficient use of energy resources is critical for economies and societies worldwide. As the energy and natural resources sectors evolve, it is important to understand how technology, business, and geopolitics are interlinked on a regional and global scale.

Requirements

Code	Title	Credits
5 courses from GU-Q with the Energy Studies attribute		15
1 Course from CMU-Q or TAMU-Q/HBKU		3
Capstone ¹		
Presentation ²		
Total Credits		18

¹ Senior capstone ePortfolio/thesis on a specific theme

² A public presentation of your capstone digital research project