Carnegie Mellon University

As a global leader in education, Carnegie Mellon University is known for its creativity, collaboration across disciplines, and top programs in business, technology and the arts. The university has been home to some of the world’s most important thinkers, among them 19 Nobel Laureates and 13 Turing Award winners.

Carnegie Mellon University in Qatar

In 2004, Qatar Foundation invited Carnegie Mellon to join Education City, a groundbreaking center for scholarship and research. As Carnegie Mellon Qatar celebrates its 10th anniversary, the campus continues to grow, providing a prestigious education to 427 students from 44 countries. The university offers five undergraduate degree programs in Biological Sciences, Business Administration, Computational Biology, Computer Science and Information Systems. Students in Qatar join more than 12,000 Carnegie Mellon students across the globe, who will become the next generation of leaders tackling tomorrow’s challenges. The university’s 95,000 alumni are recruited by some of the world’s most innovative organizations.

To learn more, visit www.qatar.cmu.edu and follow us on twitter @ CarnegieMellonQ

Research

Since its founding, Carnegie Mellon has been dedicated to conducting cutting-edge research with real-world applications. Researchers at Carnegie Mellon Qatar are actively engaged in research, and students have opportunities to work with faculty on research projects or work independently on a project in their specific field of interest. In the university’s tradition of collaborative, interdisciplinary research, faculty and students pursue opportunities for research partnerships with organizations around the world.

Undergraduate Programs in Qatar

Carnegie Mellon Qatar

The undergraduate degree in Biological Sciences at Carnegie Mellon University in Qatar is offered in collaboration with Weill Cornell Medical College in Qatar. The program uses interdisciplinary approaches to tackle some of today’s most important scientific problems, and provides students with an education that has both intellectual breadth and depth of exposure to modern research biology.

This quantitative program provides students with exciting opportunities to perform hands-on experiments in a working research laboratory, and equips them with the skills needed to approach scientific problems from fresh angles.

Business Administration

Carnegie Mellon’s undergraduate Business Administration program, offered by the David A. Tepper School of Business, has earned global recognition for its approach to the study of business management as a science. The Qatar campus Business Administration program further extends the reach of this powerful curriculum.

Business administration students partner with professors, students, researchers and employers to apply what they learn in the classroom to real-world situations. This unique interdisciplinary approach prepares them to work in all aspects of business.

Computational Biology

The computational biology program at Carnegie Mellon is an internationally recognized major for students who want to solve biological and biomedical problems using mathematical and computational methods.

Carnegie Mellon’s department of Biological Sciences realized the potential of computational biology early, offering one of the first degree programs in the United States. This program provides an innovative, interdisciplinary education that enables outstanding students to become leaders in identifying and solving tomorrow’s biological problems using computational methods.

Computer Science

Carnegie Mellon’s School of Computer Science is known worldwide as an incubator of original thoughts and new ideas that have spawned some of the most exciting advances in the Computer Science field.

Students in the Computer Science program acquire a wide variety of skills that transcend technological trends. Our program encourages creativity, emphasizes the importance of understanding current trends and provides the fundamental skills needed to develop new technology. This unique approach is what sets Carnegie Mellon apart from its peer institutions and what has enabled its remarkable history of innovation.

Information Systems

The Information Systems program at Carnegie Mellon is an internationally-recognized program for students who want to design and implement effective solutions to meet organizational and management needs for information and decision support.

The program draws on a wide range of exciting college and University strengths, and its flexible nature encourages students to explore their own interests in a contemporary content area such as professional communications, organizations, global systems, business and economics.

Non-Qataris

Women

Men

Information Systems

Computational Biology

Business Administration

Computer Science

Biological Sciences

Enrollment *

427

46%

40%

13%

4%

6%

57%

43%