Communications and Media

Specialised Media Labs (Print/Digital, Radio, TV)
PR and Strategic Communication
Communication for Development and Social Change
Photography
Visual Design
Creative Writing
Environmental Communication
Science Communication
Intercultural Communication
Artificial Intelligence
Data Structure and Algorithms
Digital Logic Design
Computer Networks
Web Technologies
Operation Systems
Information Technology (Fundamentals of Programming)
Introduction to Computer Science
Computer Architecture
Data Base Systems
Programming Methodologies
Software Engineering
Computer Design
EARTH AND ENVIRONMENTAL SCIENCES

The Earth and Environmental Sciences major at UCA provides a broad scientifically focused curriculum grounded in relevant social and cultural issues important in mountain regions of Central Asia and beyond. The transdisciplinary curriculum covers geosciences, environmental sciences, and related social sciences. At its foundation are core courses in natural sciences together with requisite courses in the humanities and social sciences.
The Global Economics major at UCA provides a broad education designed to understand and seek solutions to contemporary economic, financial, environmental and social challenges facing the world.