



ABDULLAH GÜL UNIVERSITY

FIRST YEAR CORE CURRICULUM

In order to prepare them for the challenges of tomorrow and to build their education on a **strong knowledge foundation**, all AGU students start their education in Faculty with a Core Curriculum program, with a heavy accent on Maths and Science, aimed at providing them with key **Intellectual Skills and Abilities**:

- › Writing
- › Critical thinking
- › Quantitative reasoning
- › Oral communication
- › Intercultural skills
- › Information literacy
- › Ethical reasoning
- › Civic engagement
- › Application and integration of learning
- › Research skills

	AGU CORE CURRICULUM
YEAR 1	<ul style="list-style-type: none">• Mathematics• Science <i>(Physics + Chemistry + Biology and Global Issues)</i>• Humanities <i>(Economics, Anthropology, Space, Archeology)</i>• Turkish• English• Computing• Personal Development Activities
YEAR 2	<ul style="list-style-type: none">• Entrepreneurship• History
YEAR 3	<ul style="list-style-type: none">• University Project
YEAR 4	<ul style="list-style-type: none">• Capstone Project

This approach is already being used in: *Columbia, Princeton, University of Chicago, Koç University, Sabancı University...*

...In answer to employers' need for graduates:

- › Who are aware of scientific and technological advances
- › Who have done Internships and other hands-on applications
- › With Critical thinking and analytical questioning skill
- › With Communication skills
- › Who are aware of global issues