



THE GEORGE
WASHINGTON
UNIVERSITY
WASHINGTON, DC

MASTER OF SCIENCE IN ELECTRICAL AND POWER ENGINEERING

Dual Degree

The program is designed to provide a broad and in-depth knowledge and skills to students on modern electrical engineering, with a strong focus on power and energy. It is suitable for recent engineering graduates and professionals who wish to improve their knowledge and skills relevant to the power industry. Throughout the program, the students will develop a comprehensive understanding of the full supply chain of electric power, from generation to the energy market. This provides a solid foundation to enter a professional role in industry or academia.

Format: 2 years, 5 terms (including Summer)

- **1st year:** online classes in Baku
- **2nd year:** daytime/evening classes in Washington DC 2
- **5th semester (spring):** evening, weekend, and online classes in Baku

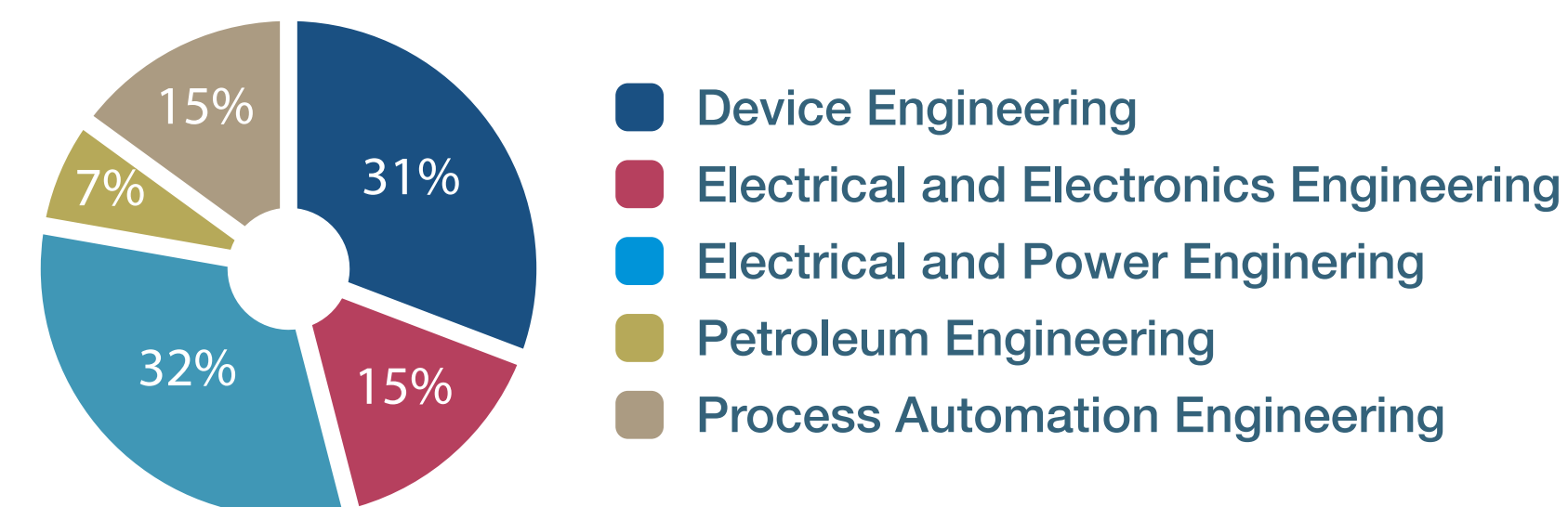
Length: two years

admissions@ada.edu.az
www.ada.edu.az

CLASS OF 2023 PROFILE



Previous majors



EMPLOYMENT AREAS

- Engineering Services
- Power generating installations
- Automobile Industry
- Oil and gas industry
- Electricity transmission & distribution organizations

STUDENT PROFILES



Shamkhal Abilov
Azerenerji, Electrician



Arzu Aghayev
BP, Permit Issuing Authority