

Fully Funded Dual Degree

Electrical and Power Engineering

2 Years | 2 Countries | 2 Diplomas

An intensive program designed to build advanced knowledge in electrical engineering with a focus on power systems. Students will learn about the entire electric power supply chain — from generation to the energy market — while addressing modern challenges in the field. Ideal for recent graduates and industry professionals aiming to excel in the power sector.



Study Format

Year 1				
Spring Baku, Azerbaijan, hybrid	Summer Baku, Azerbaijan, online	Fa ll Baku, Azerbaijan, hybrid		
Year 2				
Spring Washington, USA, in-po	erson	Fall Baku, Azerbaijan, hybrid		

Admission Requirements

Background diploma	A relevant background diploma	
Minimum GPA	3.0 out of 4.0 scale	
English language Proficiency Test	IELTS Academic 7.0/ TOEFL IBT 100/ Duolingo 130	
State Examination Center's master exam	Minimum score of 45	

Preparatory language course (IELTS Academic 6.0 / TOEFL iBT 80 / Duolingo 120)

Admission Process

Stage 1 ADA University online application form	Stage 2 Internal exam	Stage 3 Interview	Stage 4 The GW online application form

State Program Scholarhip

Fully funded by the State Program for Azerbaijani nationals, the program covers tuition, travel, and living expenses in Washington, D.C. Students only pay an annual non-refundable fee of 1,500 AZN. There is no post-graduation work requirement in Azerbaijan.

Application Deadlines

First application deadline	April 1
Second application deadline	June 1









