

# **Fully Funded Dual Degree**

# Computer Engineering and High-Performance Computing

2 Years | 2 Countries | 2 Diplomas

A cutting-edge program focusing on high-performance computing (HPC), parallel architectures, cloud computing, big data, and machine learning.

Students will develop advanced technical skills, solve complex problems, and prepare for leadership roles in HPC, R&D, academia, or doctoral studies.



### **Study Format**

Year 1					
Fall Baku, Azerbaijan, hybrid	Spring Washington, USA, in	Summer n-person Washington, USA, in-person			
Year 2					
Fall Baku, Azerbaijan, hybrid		Spring Baku, Azerbaijan, in-person			

### **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	

### **Admission Process**

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

For more information



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