

BACHELOR'S IN COMPUTER SCIENCE & ARTIFICIAL INTELLIGENCE

YOU'VE
ALWAYS BEEN
CURIOUS ABOUT HOW
THE DIGITAL WORLD
WORKS. NOW, IT'S TIME
TO BE THE ONE WHO
BUILDS IT.

*THE FUTURE RUNS ON CODE
AND YOU CAN WRITE IT*



Your Path from Day One

• Real Experience, Right Away

We don't believe in waiting three years to see the inside of a tech firm. Our students dive into professional practice and industry internships during their very first year.



• A Career Built for You

We don't just teach you to code; we help you find your professional home through dedicated career support, both locally and internationally.

• The Roadmap (Career Outcomes):

- o **The Pioneers:** Lead the way as a Research Scientist or AI expert.
- o **The Problem Solvers:** Master complex logic as a Data Scientist or Math Modeler.
- o **The Architects:** Build the systems we use every day as a Computer Programmer.
- o **The Guardians:** Secure the future of the web through Cyber and Data Security.



• World-Class Mentorship

You are a junior colleague from day one, learning from a faculty of experts who bring real-world research into every lecture.

OUR PARTNERS



What You'll Master

(Curriculum Highlights):

Dive into the logic of Programming

Object Oriented Programming
and Web Programming

YEAR 1



YEAR 2

Explore the frontier of Artificial Intelligence

Machine Learning and Artificial Intelligence

Specialize in Big Data and Data Security

Big Data, Cloud Computing and Cyber Security

YEAR 3

Life in the Innovation Ecosystem

A Space That Inspires: Our campus isn't just a school—it's a living laboratory and a high-energy ecosystem where technical mastery fuels creative problem-solving.

Labs That Never Sleep

Our state-of-the-art laboratories are open from early hours, designed to be your second home for coding and brainstorming.

Better Together

Join a vibrant community of thinkers and creators who push each other to reach new heights.



The WBU Daily Vibe

Student Testimonial

“The University’s Career Office connected me with an internship opportunity at Raiffeisen Bank. After just one month of internship, I was offered a full-time position.

Starting practical training early in my studies gave me real confidence — I wasn’t entering the workplace unprepared. I already had hands-on experience and a strong technical foundation.

Becoming employed while still a student showed me how ready this program makes you for the real world.”

**ARMANDO
GJONA**

Third year Computer Science
& Artificial Intelligence Student
Currently employed at Raiffeisen Bank

Parent Testimonial

“What mattered most to us was seeing our son’s confidence grow. Knowing they are gaining three years of work experience while studying in English gives us immense peace of mind about their future.”

Parent of a student in Computer Science & AI

Support for the Best

We believe talent belongs at WBU. We offer merit-based scholarships to ensure the brightest minds can lead the next tech revolution.

***Start Your
Story!***



CONTACT

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