

Jala University Student Achievement Disclosure

Mission

To empower the next generation of software engineers through innovative online academic programs, supported by industry partnerships that provide economic and practical resources, and to bridge education with practicum by immersing students in hands-on, real-world challenges to prepare them for impactful careers.

Vision

To transform the economies of disadvantaged regions by offering world-class education programs and employment opportunities in the software export industry, enabling them to develop intellectual property and to become active players in the digitization of society.

University Goals

- To bring academy experts and industry experts together so that students reach expertise through practical, industry-supported, education.
- To provide a unique learning experience to students through experiencing hands-on education in a project-based model.
- To open channels of communication between educators and industry experts for the benefit of the students.
- To prepare students for their professional careers by being able to integrate to software engineering teams in the high-tech industry.

Programs Offered

- Bachelor of Science Commercial Software Engineering Spanish Track
- Bachelor of Science Commercial Software Engineering Portuguese Track
- Certificate English for Specific Purposes (ESP) for Software Engineers

Summary of Institutional Mission and Student Achievement

Jala University is committed to empowering the next generation of software engineers by providing underprivileged communities with access to high-quality, innovative online education. This is made possible through strong practical and financial support from the software industry. Our mission is to ensure a seamless transition from academia to the workforce. We achieve this by maintaining continuous partnerships with industry leaders, bridging the gap between education and hands-on experience. Through immersive, real-world challenges, our students graduate fully prepared for the demands of the job market.

Aggregated Institutional Data on Student Achievement

Cohort/Program Language	Enrollment Date	Retention Rate	*Graduation Rate		
			4YR	5YR	6YR
Cohort 1	January 2023	62%			
Spanish		59%			
Portuguese		69%			
Cohort 2	July 2023	62%			
Spanish		52%			
Portuguese		76%			
Cohort 3	January 2024	64%			
Spanish		68%			
Portuguese		58%			
Cohort 4	July 2024	72%			
Spanish		72%			
Portuguese		72%			
Cohort 5	January 2025	74%			
Spanish		77%			
Portuguese		68%			
Cohort 6	July 2025	89%			
Spanish		85%			
Portuguese		96%			
All Cohorts		71%			

*The first cohort graduation date is December 2026.

Success Measurements

Retention Rate (%): Student retention at Jala University is defined as the percentage of students who remain enrolled from one academic year to the next. Retention data is reviewed annually and used to inform institutional effectiveness and continuous improvement efforts. It is calculated: **Retention rate = (Number of students and the end of the academic year / initial enrollment) * 100**. This rate is calculated on a yearly basis. It reflects the institution's ability to keep students engaged and enrolled in their programs on each academic year and overall.

Graduation Rate (%): The percentage of students who successfully complete their degree program in a specific period of time. Jala University uses graduation rates per time frame. **Graduation Rate (time frame) = (number of students who graduated at timeframe)/number of students initially enrolled in the cohort) *100**. Graduation rates are measured at 100% (completion of the program in 4 years), 125% (completion of the program in 5 years), and 150% (completion of the program in 6 years). This is an important indicator of the institution's effectiveness in guiding students to achieve their academic goals.

Assessment Performance Measures

Jala University evaluates student achievement of learning outcomes through direct assessment methods, including course-embedded assessments, project-based evaluations, capstone projects, and faculty-reviewed rubrics aligned to program learning outcomes. Aggregated assessment results are reviewed annually by academic leadership to support continuous improvement. Program-level assessment results will be publicly disclosed once a full assessment cycle has been completed at the end of 2026.

Retention data as of December 31, 2025.