

Badge Awarded to:

SANDRA ALVARADO



No-Code Automation

This module provides participants with the knowledge and practical skills to understand the fundamentals of no-code automation and identify when it should be applied. Throughout the course, learners will explore the Make platform, including its scenarios, modules, triggers, and actions, while learning how to connect different applications to create seamless workflows without manual intervention. By the end of the module, participants will be able to design, implement, and evaluate automation solutions for real-world business processes, as well as identify automation opportunities within their organizations.

Skills Acquired

Course Details

Duration: 8 academic hours

Methodology: Online

Course Date: June 27, 2026

Didactic Unit 1: Fundamentals of No-Code Automation with Make

Didactic Unit 2: Make Components and Core Elements

Didactic Unit 3: From Prototype to Functional Workflow

Didactic Unit 4: Your Automation Copilot

Course Approval Criteria

Objective 1: Understand the fundamentals of no-code automation and when to apply it.

Objective 2: Learn the Make platform environment, including scenarios, modules, triggers, and actions.

Objective 3: Connect different applications to enable seamless information flow without manual intervention.

Objective 4: Design and implement automations for real-world business processes.

Additional Academic Information

- Certified by CEL and endorsed by Florida Global University.
- Digital verification code available on the institutional platform.



José Gerardo Guarisma Jr., Ed.D, Ph.D
Florida Global University President
Center of Education and Leadership CEO