Loyola College
Chennai

ISDC
International Skill Development Corporation
Skills for Tomorrow

No-Code Automation: Transforming Tasks into Smart Workflows



Speaker

Ms. Preetha Bini
Analytics Trainer
ISDC

11th September 2026

08:15 AM to 11:00 AM

Batch: B.Com 2nd Year

LOYOLA COLLEGE (AUTONOMOUS)

DEPARTMENT OF B.COM COMPUTER APPLICATIONS

NO-CODE AUTOMATION: TRANSFORMING TASKS INTO SMART WORKFLOWS

Date: 11th September 2026

Time: 08:15 AM - 11:00 AM

Participants: B.Com 2nd Year

Speaker: Ms. Preetha Bini

Designation: Analytics Trainer, ISDC

Director: Dr. J. A. Charles

Coordinator: Dr. Sheneela G C

President: Prof. A. Delphine Valarina

Vice President: Prof. Immaculate Cynthia A

Asst. Prof : Dr. Maria Selvi S

OBJECTIVES OF THE SESSION

The session on “No-Code Automation: Transforming Tasks into Smart Workflows” was organized to introduce students to the concept of automation through no-code approaches and to develop awareness of how routine tasks can be transformed into structured and efficient workflows. The programme aimed to expose students to emerging technology practices that can support productivity, process improvement, and digital adaptability without requiring extensive traditional programming.

The session specifically aimed to:

- Introduce students to the concept and significance of no-code automation.
- Help students understand how routine tasks can be converted into structured digital workflows.
- Create awareness of automation as a tool for improving efficiency and productivity.
- Introduce students to the broader idea of workflow-based thinking and process optimization.

- Encourage students to identify repetitive tasks that may be suitable for automation.
- Develop students' digital awareness and adaptability to emerging technology practices.
- Help students appreciate the relevance of automation across academic and professional environments.
- Encourage students to approach technology as a means of improving processes and reducing repetitive effort.

ABOUT THE SESSION

The Department, in association with **ISDC**, organized a session titled **"No-Code Automation: Transforming Tasks into Smart Workflows"** on 11th September 2026 from 08:15 AM to 11:00 AM for the students of B.Com 2nd Year. The session featured **Ms. Preetha Bini, Analytics Trainer, ISDC**, as the speaker.

The session introduced students to the growing relevance of no-code approaches in modern digital work environments. The central theme focused on transforming routine tasks into **smart workflows**, thereby encouraging students to think about how technology can be used to organize, streamline, and improve everyday processes.

The concept of no-code automation was presented as an accessible approach through which users can work with digital automation and workflow concepts without depending entirely on conventional programming. This exposure is particularly relevant to commerce students, as modern business processes increasingly use digital tools to handle repetitive activities and information flows.

Students were encouraged to understand workflow thinking by considering a task as a sequence of connected steps. Such an approach can help users identify repetitive activities, understand where delays or manual effort occur, and consider how structured digital processes may improve efficiency.

The session also supported the development of digital adaptability. As workplace technologies continue to evolve, students benefit from understanding not only individual software applications but also the broader principle of using technology to redesign and improve processes.

Through the theme of smart workflows, students were encouraged to consider practical applications of automation in academic and professional contexts. The discussion connected technology with productivity, organization, process improvement, and efficient use of time.

The involvement of **Ms. Preetha Bini, Analytics Trainer, ISDC**, provided students with an opportunity to receive guidance from an external trainer associated with a professional skills-development environment. This strengthened the practical orientation of the programme and introduced students to contemporary analytics and automation-related thinking.

The programme reflected the Department's commitment to adapting student learning to emerging technological developments. By facilitating exposure to no-code automation, the Department encouraged students to develop an open and adaptable attitude towards new digital methods and workplace practices.

OUTCOMES OF THE SESSION

The programme contributed to the students' academic, practical, personal, and professional development. The key outcomes included:

- Students gained an introductory understanding of no-code automation.
- Students understood the basic idea of transforming routine tasks into structured workflows.
- Students developed greater awareness of automation as a tool for productivity and efficiency.
- Students were encouraged to identify repetitive activities that may benefit from workflow-based solutions.
- Students developed awareness of process-oriented and technology-enabled thinking.
- Students strengthened their digital adaptability and awareness of emerging workplace technologies.
- Students gained exposure to an external analytics trainer and contemporary technology practices.
- The programme encouraged students to connect technology, automation, productivity, and professional development.

OVERALL ASSESSMENT

The programme served as a meaningful academic and developmental initiative of the Department of B.Com (Computer Applications). By bringing focused learning, external expertise, and contemporary professional perspectives into the academic environment, the session complemented classroom education and encouraged students to develop relevant knowledge and skills. The initiative reflected the Department's continued emphasis on quality education, student-centred learning, adaptability, holistic development, and preparation for the changing requirements of higher education and professional life.

Co-Ordinator Of B.Com (CA)

Dr Sheneela G C