

# C PROGRAMMING SEMINAR FOR FE

**DATE: 24/04/2023**

## Event Coordinator(s)

1. Prof. Jyotsna More
2. Prof. Teena Varma

## Student Coordinator(s)

1. Rickson Castelino
2. Macwin Aranha
3. Aditi Satam

## Date, Time & Venue

Date: 24<sup>th</sup> April, 2023

Time: 3:00 pm

Venue: Zoom (Online)

## Department

FE: COMPS, IT, EXTC, CSE

Registered Participants: FE

Participants Attended: 139

A C programming Seminar by speaker **Ishan Vaghela**, practioner and tutor, was organised by CSX - Computer Society of Xavierites on 24/04/23, the online session began at 3:00 pm as all FEs joined together on a zoom call.

Xavierites understood and visualised the inner workings of computer systems, their architecture and the overall concepts that drives programming in the simplest way through C programming.

The building block to learning high level coding languages is C Programming Language.

Xavierites established a core understanding of the language as a beginner and made the most of this opportunity to learn and revise, to hone their concepts before semester.

The session concluded with a quiz, of which the winners are as follows:

1st - Nitin Nayak, Div: C (IT)

2nd - Piyush Sanap, Div: A (EXTC)

3rd - Pushkar Karekar, Div: A (EXTC)

POs Mapping: PO1 , PO2 , PO3 , PO4 , PO5 , PO8 , PO10 , PO12

## **Student Feedback and Benefits:**

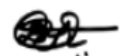
The workshop, provided an excellent platform for beginners to grasp fundamental coding concepts. Participants were able to enhance their problem-solving skills, gain hands-on experience in coding, and develop a solid foundation in the C programming language. The workshop's interactive approach, coupled with the expertise of the instructors, ensured that students felt engaged and empowered throughout. Overall, the workshop significantly contributed to the students' programming knowledge and will undoubtedly benefit them in their academic journey and future careers.



Prof. Teena Varma  
(CSX Coordinator)



Prof. Jyotsna More  
(CSX Convener)



Dr. Y.D. Venkatesh  
(Principal)

