



ST. XAVIER'S COLLEGE, MAPUSA GOA

College with Potential for Excellence
Reaccredited by NAAC with A Grade
Awarded DBT STAR College Scheme

Nature of Event (Workshop, Guest Lecture, Add-on Course, Seminar, etc.)	Handson Series (Workshop)
Name of Department	Computer Science
Faculty In-Charge	Ms. Jayada Parab, Mr. Edwin D'Souza
Stratum of Event (College, State, Regional, National)	College
Title of Event	Problem Solving
Date of Event	6th May, 2022 & 13th May, 2022
Venue	CS Lab, St. Xavier's College, Mapusa
Resource Person details	Mr. Venkatesh Prabhu, Synapse (freelance), Thyway Creations (Proprietor), FOSS User and Promoter
Objective/Scope of Event	Understand problem solving approaches.
Particulars of Event	<p>The department of Computer Science organized a two day workshop on the topic "Problem Solving", on 6th May 2022 and 13th May 2022. The resource person for the workshop was Mr. Venkatesh Prabhu, Synapse (freelance), Thyway Creations (Proprietor), FOSS User and Promoter</p> <p>The workshop began by asking the students simple questions like, "What is a problem?", "How many ways can you solve a problem?", "Is there just one solution to a problem, Can there be more solutions to a problem", etc. This was followed by a discussion on the various solutions to the above problems. Later the students were put in 2 groups of six members each and were given a challenging problem of "How to wake up using the help of technology". Both the teams gave their best at finding out various solutions along with their justifications. Day one ended on a very though provoking and engaging day.</p> <p>Day 2 began with yet another problem on the crucial emergency-medical situation. Handouts of the problem were given to the student and they were asked to come up with a solution. The students presented their views and possible solution to the given problem. At the end of the session Mr. Venkatesh offered to help the students in future. Day 2 ended on a very fruitful session.</p>
Outcome of Event	Students have a a better understanding to solve problems
Feedback	Good.

Total No. of Participants | 18

Photographs :

