

Guest lecture on "Randomized & Parallel Algorithms"

DATE: 28/02/2022

Event Coordinator(s)

Mr. Vijay Jumb

Time& Place:

Google Meet Platform

11:00 am-12:30 pm

Xavier Institute of Engineering

Department:

Computer Engineering

No of participants: 62

EVENT: Guest Lecture on Randomized & Parallel Algorithms

Details of the resource person: Prof. Richard Joseph, Assistant Professor,

Computer Engineering Department, VESIT, Mumbai

A guest lecture for Analysis of Algorithms, by Prof. Richard Joseph from Computer Engineering Department, VESIT, Mumbai on the topic "Randomized & Parallel Algorithms" was organized on Monday, 28th Feb, 2022. The guest lecture was conducted on Google meet platform. Totally 62 students attended the guest lecture and the objective of the guest lecture was to provide an insight about how different types of algorithms are applicable in different problems.

It was a very interesting and informative lecture covering many topics such as Randomized Algorithms, Las Vegas Algorithm, Monte Carlo Algorithm, Parallel Algorithm, Approaches to create Parallel Algorithms, Complexity Analysis etc.

Overall, the session was interesting and motivating for students.

Student Feedback and Benefits

The students found the session very informative, helpful and excellent. It was a knowledge gaining session.



Vijay Jumb Coordinator Computer Engineering Department



