

Department of Computer Science and Engineering

A

Report on Bridge course on C++

5 days Bridge course on C++ was organized exclusively for second year (4th semester) students from 10/02/20 to 14/02/20 as prescribed by the university to bridge the gap between procedure oriented programming and object oriented programming. Mr. Raama G Srinivas Technology consultant from SkillYou enterprises Pvt.Ltd. Hyderabad was the Resource person.

Glimpse of workshop



Day 1



Day 2

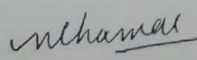


Day 3

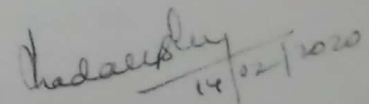
Details of the topic covered report.

	Session	Topic for the session
Day 1	9am -11 am	Working with pre training case studies
	11.15am - 1.15 pm	Programming structures and methodology
	2 pm -4 pm	Object oriented concepts
Day 2	9am -11 am	Class concepts
	11.15am - 1.15 pm	Objects and relationship
	2 pm -4 pm	Encapsulation and inheritance
Day 3	9am -11 am	Polymorphism and interfaces
	11.15am - 1.15 pm	Other OO Concepts
	2 pm -4 pm	Interfaces and inheritances
Day 4	9am -11 am	ADS
	11.15am - 1.15 pm	STL collections
	2 pm -4 pm	UML Essentials
Day 5	9am -11 am	C++ /java essentials
	11.15am - 1.15 pm	Post training case studies
	2 pm -4 pm	Presentation and Q&A

It was very Relevant and Appropriate with respect to the targeted students. Overall bridge course was designed nicely and very much helpful for students to adjust themselves in new environment of object oriented programming as well as to get good results in exams.


Staff in charge


H.O.D


PRINCIPAL
14/02/2020