



RAJEEV INSTITUTE OF TECHNOLOGY

Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

Department of Civil Engineering

Dated 02/02/2023

To,

The Principal
Rajeev Institute of technology
Hassa-573201

Through,
The H.O.D
Department of Civil Engineering
R.I.T, Hassan.

From,
Mrs. Supriya C.L
Assistant professor
Department of Civil Engineering
R.I.T, Hassan.

Respected Sir,

Subject: Requesting permission to Organize Two Day Workshop on "CYPE CADD"

With respect to above subject, we would like to bring to your kind notice that we are planning to organize Two days Workshop on "CYPE CADD" for the benefit of the student on 16th November to 17th November 2019. Resource Person for the workshop is Mr. Amaranth. M.D of Cype CADD

In this regard we kindly request you to give the permission to conduct the workshop

Thanking You

Yours Sincerely

Mrs. Supriya C.L
Assistant professor
Department of Civil Engineering
R.I.T, Hassan.



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Department of Civil Engineering

REPORT ON 2 DAYS WORKSHOP

"CYPE CADD"

Date: 16th November 2019 to 17th November 2019

Event Co-ordinator

Mrs. Supriya C.L

Department of Civil Engineering

R.I.T, Hassan

Chief Patron

Dr. A.N. Ramakrishna

PRINCIPAL

R.I.T

Hassan

Convenor

Mr. Sujay.S

H.O.D

Dept of Civil Engineering

Hassan



The Department of Civil Engineering has conducted a 2 days workshop on "Cype CADD" from 16th November 2019 to 17th November 2019 by Mr. Amarnath, M.D, Cype CADD in CADD lab of the Civil and Mechanical Engineering block of Rajeev Institute of Technology, Hassan. The Workshop was targeted to 3rd year Students. A detailed report regarding the events furnished below.

Date: 16th November 2019 to 17th November 2019

Title: Workshop On " CYPE CADD"

Coordinators: Mrs. Supriya C.L

Timings: 10:00 AM to 4:00 PM

Resource Person: Mr. Amarnath
M.D, Cype CADD
Bengaluru

Meeting Platform : Offline, handson

Objective of the Programme

- Analyse & design the structural components using CYPE CADD software

Outcome of the Programme

At the end of the workshop, students understood the basics & structural behavior of structural components like beams, columns, slabs, shear walls, types of supports, Loads combinations ect., and also at the end of the workshop students were able to create structural components and analyse the same with respect to shear force, Bending moment, deformation ect., and also they were able to compare the result with theoretical calculations, also students learnt to analyse the multistoried building with respect to static & Dynamic analysis

How it benefitted the students:

An opportunity for students to understand the concepts in details from the subject expert and application of the knowledge understood when required during a particular case.



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Rajeev Institute of Technology, Hassan
Department Of Civil Engineering

2 days Student Certification Program on




Software for Architecture, Engineering and Construction

"CYPE CADD"



from 16th November to 17th November 2019

Venue: CADD LAB, Dept. of Civil Engg., R.I.T Hassan


Head of the Department
Department of Civil Engineering
Rajeev Institute of Technology
HASSAN