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DD

From:

K. Karthik (9752103)

Asst Prof.

Mechanical Engg.

Vel Tech Dr. RR & Dr. SR University.

Avadi

C-1330

B. Sankar
24/11/16

Plum
24/11/16

To:

The Director - Academics,

Vel Tech Dr. RR & Dr. SR University.

Avadi

C Thru HOD / Mechanical,

Respected sir,

sub: Requestion for Approval - FDP - Reg.

G24.0.3

Recommended &
Forwarded


22/11/16

Head of Department
Dept. of Mechanical Engineering,
Vel Tech RR & Dr. SR Technical University
Avadi, Chennai-600 062

Reedon
24/11/16

I am willing to attend the one week short Term Training programme on "3-D modeling and c.n.e programming" in panimalar Institute of Technology, Chennai during 5th to 9th December 2016. It is very much useful for our academic development, Research work and also for CAM-Lab. So I request you to kindly give permission to attend the above said workshop and kindly sanction me special leave for those days. I also request you to financially support for attending the workshop.

Registration fees = 1500/-

Travelling Expenses = 300/-

Total = 1800/-

Thanking you,

Yours sincerely,
Karthik.

[K. Karthik / 9752103]

Recommended &
Forwarded
10/11/16
10/11/16
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai-600 062

C-1380

One Week Short Term Training Programme

on

3D Modelling and C.N.C Programming

5th to 9th December 2016

Registration Form

Name : Dr./Mr./Ms. K. KARTHICK

Date of Birth : 09/5/1988 Age : 28

Designation : Asst prof

Department : Mechanical Engg

Organization : Vel Tech university

Experience : 2 years

Address for

Communication : K. Karthick, Mech Dept

Vel Tech university

Avadi - Chennai.

600062

Phone / Mobile : 8124400431

Email ID : karthickmeed@gmail.com

D.D No.: _____ Date: _____ Amount: _____

Name of the Bank with Branch: _____

Karthick
Signature of the Participant

SPONSORSHIP

This is to certify that K. KARTHICK is an employee of our organization and is here by permitted for attending one week Short Term Training Programme on 3D Modelling and CNC Programming conducted by the Department of Mechanical Engineering, Panimalar Institute of Technology, Chennai during 5th to 9th December 2016.

Signature of the Head of organization
with office seal and Date

PROGRAMME OBJECTIVE

The STTP is designed to train and develop faculties/employees in the area of 3D Modelling and CNC programming and operation. This Programme will make the faculties/employees as "expertise" in educate/manufacturing in the field of Design and manufacturing Engineering.

ELIGIBILITY AND SELECTION

Faculty from Anna University affiliated Engineering colleges and engineers from reputed organization are eligible to participate in this programme. The total number of participants is limited to 30 and selection is first come first serve basis.

No TA / DA will be paid to the participants.

REGISTRATION

Completed registration form, should reach the Coordinators by post on or before 28-11-2016. The participants can also send the scanned copy of the completed registration form through email.

For online registration visit www.pit.ac.in

ADDRESS FOR CORRESPONDENCE

Programme Coordinator (STTP)
Department of Mechanical Engineering
Panimalar Institute of Technology
Poonamallee, Chennai - 600123
Ph.: 044 - 2649 1113,
2649 1114,
2649 6180

Email ID: pitsteevent@gmail.com

One Week

Short Term Training Programme

on

3D MODELLING

AND

C.N.C PROGRAMMING

COORDINATORS

Dr. R. Murugan M.E., Ph.D

Mr. G.Gnanakumar, M.Tech.



Approved by

INDIAN SOCIETY FOR TECHNICAL EDUCATION

Organized by

DEPARTMENT OF MECHANICAL ENGINEERING



PANIMALAR INSTITUTE OF TECHNOLOGY

Poonamallee, Chennai - 600123

ABOUT THE INSTITUTION

Panimalar Institute of Technology, a Christian Minority Institution, was established on 2008 by Jaisakthi Educational Trust with five streams viz. CSE, IT, ECE, EEE and MECH. The institute focuses on propagating knowledge in engineering field coupled with discipline and ethics. The institution is affiliated to Anna University and follows the guidelines of AICTE, New Delhi in all aspects. It provides a world class infrastructure with experienced and highly qualified faculty members. It is located at Poonamallee, near Chennai city with a greenish environment.

The institution is spread across 66 acres which provides a large space for academic, co-curricular, extra-curricular activities and sports. The campus is equipped with fully furnished labs, playground, air-conditioned audio visual hall, central library, auditorium and also a mess offering hygienic and nutrition food.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering was started in the year 2010. It provides state of the art lab facilities to the students and promotes industry-institute collaboration. The department has qualified and experienced faculties in various disciplines of Mechanical Engineering. The Department conducts various co-curricular activities that enrich the technical knowledge of the students apart from their regular course of study. The department received DESIGN ACADEMY status from ICTACT

ABOUT THE PROGRAMME

CAD/CAM related software is used in manufacturing fields, to construct the parts, assemble them, and observe their functionality. Autodesk Inventor allows engineers to integrate AutoCAD drawings and 3D data into a single digital model. Using this single digital model, we can design, visualize, and simulate your product digitally, minimizing the need for physical prototypes. In manufacturing industries, C.N.C. Machines plays a major role in manufacturing of parts with high accuracy and cost effectiveness. This event will help the participants to enhance their knowledge and skill in 3D Modelling and in CNC programming.

PROGRAMME OUTCOMES:

- Basic concepts in sketching and part modelling using INVENTOR software
- Assembling and advanced features
- Sheet metal modelling
- Presentation of project files
- Part programming and machine operation (Hands on training) in CNC turning centre and VMC

REGISTRATION FEE:

- Academician (ISTE member) : Rs. 1000/-
- Academician (Non - member) : Rs. 1500/-
- Industrial Participants : Rs. 2000/-

(Accommodation can arrange on payable basis)

ORGANIZING COMMITTEE

CHIEF PATRON:

Dr. Jeppiaar., M.A., B.L., Ph.D
Chairman

PATRON:

Dr. P. Chinnadurai, M.A., Ph.D
Secretary and Correspondent
Panimalar group of Institutions

CHAIR:

Mr. C. Sakthi Kumar M.E
Director
Panimalar group of Institutions

CO CHAIR:

Dr. T. Jayanthi, M.E., Ph.D
Principal,
Panimalar Institute of Technology

Dr. N. Nithyanandan, M.E., Ph.D
Professor and Head,
Department of Mechanical Engineering

COORDINATORS

Dr. R. Murugan, M.E., Ph.D,
Professor

Mr. G. Gnanakumar, M.Tech
Assistant Professor

VENUE:

Computer Aided Manufacturing Lab.
Department of Mechanical Engineering

IMPORTANT DATES:

Submission of Application : 28.11.2016
Intimation of selection : 30.11.2016
Confirmation by Participant : 02.12.2016