From
Dr. R Bharathi Murugan,
Professor & HOD
Dept of Civil Engineering,
Vaagdevi College of Engineering.

To
The Principal,
Vaagdevi College of Engineering,
Bollikunta, Warangal.

Sub : Permission for Conducting Five Day Faculty Development Programme on "Autodesk Revit Architecture" Request Reg -

Respected sir,

I Dr. R Bharathi Murugan Prof & HOD of Civil Engineering Dept, We are planning to Organize a Five Day Faculty Development Programme from the Dept of Civil Engineering of title on "Autodesk Revit Architecture"Proposed date on 2018 March 19thto 23rd . So please grant us permission for conducting conference.

Thanking You,

Yours Obediently

Dr. R Bharathi Murugan

Prof & HOD, CED

Vaagdevi College of Engineering

About the College

Vaagdevi College of Engineering (VCE) (Autonomous) Campus is situated at Bollikunta, Warangal Urban District in Telangana state. It was established in 1998 and it has permanent affiliation with JawaharlalNehru Technological University, Hyderabad. Apart from Civil Engineering (180),Computer Science and Engineering (240), the institute has expanded with four diverse departments in engineering including Electrical and Electronics Engineering (240), Mechanical Engineering (180). It also offers nine post graduation (M. Tech) courses under above mentioned departments and a Master of Business Administration (MBA) course.

About Department

The Department of Civil Engineering was started in the year 2014 and is currently offering B.Tech. programme in Civil Engineering and M.Tech. programme in Structural Engineering. The department also takes up research projects and consultancy services in selected domains. All the laboratories in the department are well furnished with state-of-the-art equipments and software. The department has well qualified, highly experienced and dedicated team of faculty members from various specializations in Civil Engineering.

Course Objective

On successful completion of the course, participants should be able to:

- Interior Designs
- Part Modelling and Sheet Metal designs
- Computational Fluid Dynamic Analysis

Faculty Development Programme on Autodesk Revit Architecture

A Five Day Faculty Development Programme

on

19th to 23rd March, 2018

Convener
Dr. R.Bharathi Murugan

Head of the department, CIVIL

Organized by
Department of Civil Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Phone: 0870-2865182, 183, Fax: 2865185
Website: http://vaagdevieng.ac.in
Email: vaagdevivec@gmail.com

Chief Patron:
Sri. Ch. Janga Reddy
Chairman, Vishwambara Educational Society.

Patrons:
Sri Ch. Devender Reddy
Secretary, Vishwambara Educational Society.

Sri Ch. Satyapal Reddy
Chief Administrative Officer, Vaagdevi Colleges

Dr. K. Prakash
Principal, Vaagdevi College of Engineering.

Dr. P. Prasad Rao
Principal, Vaagdevi Engineering College

Advisory Committee
Dr. S.S.V.N Sarma
Dean, Academics.

Dr. P. Venkat Reddy
Dean, Administration.

Dr. R. Bharathi Murugan
Head of the department, Civil.

Resource Persons
Mr.Dinesh .K

Technical Trainer,Salesforce.

Registration Form

1. Name..
2. Qualification...............................
3. Designation.................................
4. Organization................................
5. Mobile..
6. E-mail..

Signature of Candidate

Declaration

I hereby declare that Mr/Ms/Dr ....
.....................is an employee/student of this
organization and he/she is permitted to attend the
Workshop at your institute on 5th to 7th February,
2018.

Date:

Signature of the Head of
the Institution
with date and office seal.

Eligibility

The programme is open to the faculty of Engineering
Colleges.

Facilities Offered

- Free Transportation will be provided from
  various key points in Warangal city namely
  Kazipet, NGO's Colony, Bheemaram, and
  Warangal Head P.O.
- Material will be provided.
- Snacks and Tea will be provided to all the
  participants.

Registrations & Fee

Free

Applications may be addressed to:
Convener,
Vaagdevi College Of Engineering
Warangal - 506005.

Agenda

Day 1:
- Interior Designs
- Part Modelling and Sheet Metal design
  Ordered and unordered factors

Day 2:
- Computational Fluid Dynamic
  Analysis

Objective

- Workshop should help the participants
  to understand the essential skills
  required to develop applications for
  Interior Designs, Part Modelling and
  Sheet Metal designs Computational
  Fluid Dynamic Analysis

IIIC Coordinator

CH .Raju
Assistant professor
9553503231

FDP Coordinator

Mr. B.Mahesh
Assistant professor
9701018378
Bollammahesh166@gmail.com

VAAGDEVI COLLEGE OF ENGINEERING

Bollikunta, Warangal

A Five Day Faculty Development Programme On

"Building information Modeling using Autodesk Revit"

On Day – 1 (19-03-2018)

10.00 AM	Welcome Note
10.05 AM	Inviting guests onto the stage
10.10 AM	Report on FDP by Convener
10.15 AM	Welcome note by Coordinator
10.20 AM	Day 1 by Resource Person
11.30 AM	Tea Break
11.45 AM	Day 1 continues…
01.00 PM	Lunch Break
01.30 PM	Day 1 continues…
02.45 PM	Tea Break 02.55PM
	Day 1 continues…
03.30PM	Closing Programme

Day – 2 (20-03-2018)

10.00 AM	Session 2 by Resource Person
11:30 AM	Tea Break
11:45 AM	Session 2continues..
01.00 PM	Lunch Break
01.30 PM	Session 2 continues..
03:00PM	Tea Break
03.10 PM	Session 2 continues..
04.00 PM	Closing Programme

Day-3 (21-03-2018)

10.00 AM	Session 3 by Resource Person
11:30 AM	Tea Break
11:45 AM	Session 3 continues..
01.00 PM	Lunch Break
01.30 PM	Session 3 continues..
03:00PM	Tea Break
03.10 PM	Session 3 continues..
04.00 PM	Closing Programme

Day-4 (22-03-2018)

10.00 AM	Session 4 by Resource Person
11:30 AM	Tea Break
11:45 AM	Session 4 continues..
01.00 PM	Lunch Break
01.30 PM	Session 4 continues..
03:00PM	Tea Break
03.10 PM	Session 4 continues..
04.00 PM	Closing Programme

Day-5 (23-03-2018)

10.00 AM	Session 5 by Resource Person
11:30 AM	Tea Break
11:45 AM	Session 5 continues..
01.00 PM	Lunch Break
01.30 PM	Session 5 continues..
03:00PM	Tea Break
03.10 PM	Session 5 continues..
04.00 PM	Felicitation Program by Honours
04.10 PM	Vote of Thanks

VAAGDEVI COLLEGE OF ENGINEERING

(UGC AUTONOMOUS)

Faculty Development Programme on

Autodesk Revit Architecture on

19th TO 23rd MARCH 2018

Registrations details

S.No	Name	Mail Id	Mobile No	College
1	D Nagaraju	nagaraju.raaj842@gmail.com	9959823625	Vaagdevi college of engineering
2	R Sai Nikhith	sainikhithragi146@gmail.com	7893865815	Vaagdevi college of engineering
3	A sandeep	asandeep102@gmail.com	8019916278	Vaagdevi college of engineering
4	B Naresh	narucvl@gmail.com	9652412790	Vaagdevi college of engineering
5	P Bhavana	buchipasra@gmail.com	9866789683	Vaagdevi college of engineering
6	Mirza	mubashir130nm@gmail.com	8341942796	Vaagdevi college of engineering
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8	P sambaraj	p.sambaraju6@gmail.com	9985191676	Vaagdevi college of engineering
9	pruthvi raj D	pruthvi4159@gmail.com	9010119711	Vaagdevi college of engineering
10	B rajkumar	srikanthraj5@gmail.com	9550107443	Vaagdevi college of engineering
11	K Naresh	k.naresh114@gmail.com	8121219932	Vaagdevi college of engineering
12	B rakesh	bonagani.rakesh67@gmail.com	7569530650	Vaagdevi college of engineering
13	G Vishal kumar	vishal.vinnu@gmail.com	8121842482	Vaagdevi college of engineering
14	K Rakesh	krakesh@gmail.com	900724534	Vaagdevi college of engineering

VAAGDEVI COLLEGE OF ENGINEERING

(UGC AUTONOMOUS)

Faculty Development Programme on

Autodesk Revit Architecture on

19th TO 23rd MARCH 2018

Registrations details

15	M Nireesha	nirisham354@gmail.com	9550345627	Vaagdevi college of engineering
16	E Vikram	vikramcivil26@gmail.com	9000374329	Vaagdevi college of engineering
17	K sumanasree	suamnasree105@gmail.com	9652632370	Vaagdevi college of engineering
18	M Sravani	sravani.chikky@gmail.com	9908836262	Vaagdevi college of engineering

HOD-CIVIL

FDP On Building information Modeling using Autodesk Revit

A five day faculty development programme on Building information Modeling using Autodesk Revit had conducted from 19-03-2018 to 23-03-2018 in the Vaagdevi College of Engineering. The Speaker of the Programme is Mr.K.Dinesh,Technical Trainer,Salesforce. The FDP is focused on Interior designs,Part Modelling and Sheet Metal Designs, Computional Fluid Dynamic Analysis.Around 18 members had participated in the FDP.

ICT ACADEMY

Innovate... Collaborate... Educate...

CERTIFICATE OF PARTICIPATION

C. No: 018-26447

Date: 23 Mar 2018

A ASHOK

VAAGDEVI COLLEGE OF ENGINEERING, WARANGAL

has participated in 5 Day Faculty Development Program on

AUTODESK REVIT ARCHITECTURE

conducted by ICT Academy from 19 Mar 2018 to 23 Mar 2018 held at

Vaagdevi College of Engineering, Warangal

In association with

AUTODESK.

B Anbuthambi
Vice President, ICT Academy

www.ictacademy.in