EAST WEST INSTITUTE OF TECHONOLOGY

Affiliated to VTU Belagavi, Approved by AICTE, New Delhi
Recognized by Govt.of Karnataka

DEPARTMENT OF MECHANICAL ENGINEERING

ORGANIZES

"Academic Excellence through SIMULIA"

on

08th May 2019

CHIEF GUEST

Mr.Nikhil Krish

Director of Xitadel

Presided by

Smt. Rashmi Ravikiran Chairperson, EWGI	**Sri. Tejas Kiran** Secretary, EWGI
K Channakeshavalu Principal, EWIT	**Dr. Maruthi B N** HOD, ME department

Professor Head
Dept. of Mechanical Engineering
E.W.I.T. BENGALURU-560 091.

Cordial invitation to all Hod, staff and students
Department of mechanical engineering
All are welcome.

Principal & Director
East West Institute of Technology
Bengaluru - 560 091

EAST WEST INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

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CIRCULAR

The Department of Mechanical Engineering is conducting "Academic Excellence through SIMULIA" on -8-05-2019 in Kuvempu seminar hall East West Institute of Technology. All faculty members and students are here by informed to attend the program compulsorily.

HOD,ME

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REPORT

The program initiated with a welcome speech by HOD Dr. Maruthi B H, HOD advised the students to attend all such Technical talk programs.

Powered by the 3DEXPERIENCE® platform, SIMULIA delivers realistic simulation applications that enable users to reveal the world we live in. SIMULIA applications accelerate the process of evaluating the performance, reliability and safety of materials and products before committing to physical prototypes.

SIMULIA makes virtual testing a standard business practice that improves product performance, reduces physical prototypes, and drives innovation.

All 50 students and faculty members from Mechanical Engineering attended the program. The program was concluded with the vote of thanks by coordinator Mr. Manjunath O.

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PHOTO GALLERY

AGENDA	
Time	**Seminar Agenda**
10:00AM – 10:15AM	Registration
10:15AM – 10:30AM	Welcome Note- Principal **East West Institute of Technology**
10:30AM – 10:45AM	Xitadel & DS Corporate Presentation **Xitadel & Dassault Systemes**
10:45AM – 11:00AM	Tea Break
11:00AM – 11:40AM	Academic Excellence through SIMULIA **Dassault Systemes**
11:40AM -12:20PM	Abaqus for Academics & Research **Xitadel**
12:20PM -12:45PM	Open Forum Discussion, Feedback and Closing remark
12:45PM Onwards	Snacks and Networking

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EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Seminar on Academic Excellence through SIMULIA

Date: 08-05-2019

Sl. No.	Name	Designation	Institute	Signature
1	Dr ANIL KUMAR M R	Asst. professor	EWIT	
2	Chandru B T	Asso prof	EWIT	
3	Chethan K S.	Asst -Prof	NMIT	
4	MD ASIF . K.C (15ME074)	student	EWIT	M.k.ch
5	Sreekantha. A	Asst prof	EWIT	
6	Mrutunjay	Asst. Profess	EWIT	
7	Venkatesh. N	Asst. prof	EWIT	
8	Karthik. R	Asst. Prof	EwIT	
9	Shwethashree B	Asso Prof	EWIT	
10	chakrapani. S. Acharya	student	EWIT	
11	Raghuveer kewat	student	EWIT	
12	Yashwanth . S	Student	EWIT	
13	Ajaya kumar . R	Student	EWIT	
14	prashanth kumar S A	student	EWIT	
15	manjunatha. c	Student	EWIT	
16	Ranganatha R	Student	EWIT	
17	ShivaPrasad. N	Student	EWIT	
18	vinay. M	Student	EWIT	

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19	Prabhakara	Student	EWIT	Pba
20	sowmya.R	student	EWIT	sowmya-R
21	Ramya.B	Student	EWIT	Ramya.B
22	Sushmithasagar.B.O	Student	EWIT	Sushmitha.
23	Suresha.H.T	Student	EWIT	Sy--
24	Subramani.n	student	EWIT	S
25	Pooja.G	Student	EWIT	Pooja.
26	Dinesh Kumar.V.R	Student	EWIT	Di
27	Bharath.S	Student	EWIT	Dho
28	Chakravarthy DH	Student	EWIT	Chruf
29	Rajath N	Student	EWIT	NiRajath
30	Shashank S	Student	ENIT	Rushis
31	Jawahar V	Student	EWIT	Jawahar V
32	Chandan B	Student	EWIT	Chandan B
33	Chethan Kumar S	Student	EWIT	Chethan C
34	P Yashas B	Student	EWIT	Yashas
35	Mokshith Gowda	Student	EWIT	Mok.
36	Yadhunandhan	Student	EWIT	Yadh
37	Basavaraj.G.D	Student	EWIT	Bat
38	Harshavardhan.	Student.	EWIT	Harsh
39	Rakesh.P.	Student	EWIT	Rack
40	Harshith Gowda	Student	EWIT	Han
41	Vishruth	Student	EWIT	Vrel

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42	Akshay Pattu	Student	RWBT	
43	Madan H.M	Student	EWIT	
44	Somaiah B.P	Student	EWIT	
45	Prajwal Kashyap.R	Student	EWIT	
46	Rama Swamy R	Student	EWBT	
47	Syed Mohiuddin	Student	EWIT	
48	Revanth Kumar	Student	EWIT	
49	Mohit Singh	Student	EWIT	
50	Navin Kumar	Student	EWIT	

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Name: MAHAMMADASIF , KASIMSAB. CHOUDHARI

Organization: EWIT   Designation: STUDENT

Mobile / Phone: 8431377991   Email ID: asif.choudry.417@gmail.com

1) Type of your Department

☑ Mechanical   ☐ Civil   ☐ Electrical & Electronics   ☐ Others _____

2) What are your main interests for attending this event?

☐ See the SIMULIA latest features/technology   ☑ See a specific presentation   ☐To network

3) From the product and technology showcased during event, which new technology is your organization interested in the near future?

_____

4) Would you like to arrange a details demo on specific product or technology at your location? Please specify.

_____

5) Please identify the tools currently used in your organization

CAD Software: ✓ _____   CAE Preprocessor: _____

CAE Solver   : _____   Optimization: _____

6) Areas of your Interest

☑ Crash & Safety   ☑ NVH   ☐Durability   ☐Optimization ☐CFD   ☐ CAE Process Automation

☐ Other (Please Specify) _____

7) Please list the topics you think will make this event more useful next time

_____

8) Do you want to refer someone for our product offerings?   Yes / No

If yes Name: _____   Contact Number: _____

8) How useful was this event for you?

☑ Useful   ☐ Very useful   ☐ Not very useful

Overall Satisfaction Index	1	2	3	4	5

Low   High ✓

DATE: 08/05/2019

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FEEDBACK FORM

Xitadel
Technology & Engineering Value

DASSAULT SYSTEMES

Name: _Dr. N. Raghavendra_

Organization: _R.V. College of Engg._ Designation: _Research Associate_

Mobile / Phone: _9964612672_ Email ID: _nrraghavendra09@gmail.com_

1) Type of your Department

☐ Mechanical ☐ Civil ☐ Electrical & Electronics ☑ Others _Chemistry_

2) What are your main interests for attending this event?

☑ See the SIMULIA latest features/technology ☐ See a specific presentation ☐To network

3) From the product and technology showcased during event, which new technology is your organization interested in the near future?

Simulation on Nanotechnology

4) Would you like to arrange a details demo on specific product or technology at your location? Please specify.

5) Please identify the tools currently used in your organization

CAD Software: _____ CAE Preprocessor: _____

CAE Solver : _____ Optimization: _____

6) Areas of your Interest

☐ Crash & Safety ☐ NVH ☐ Durability ☐ Optimization ☐ CFD ☐ CAE Process Automation

☐ Other (Please Specify) _____

7) Please list the topics you think will make this event more useful next time

Simulation of Nanotechnology

8) Do you want to refer someone for our product offerings? Yes / No

If yes Name: _____ Contact Number: _____

8) How useful was this event for you?

☐ Useful ☑ Very useful ☐ Not very useful

	Low	High			
Overall Satisfaction Index	1	2	3	4	5

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