Course Objectives:

- Introduction to Arduino
- Arduino programming
- Input and output functions
- LED interface
- LDR & Temperature Sensor Interface
- RGB LED Interface
- LCD Interface
- Bluetooth Interface
- Bluetooth Controlled Robot AND MUCH MORE!!

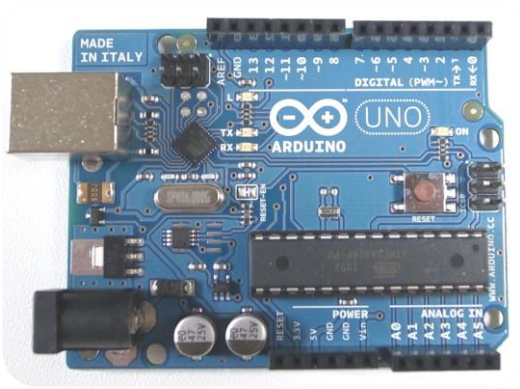
DON BOSCO INSTITUTE OF TECHNOLOGY

KUMBALAGODU, MYSORE ROAD,
BANGALORE 560074

Two days' Workshop on

"INTRODUCTION TO ROBOTICS USING ARDUINO MICROCONTROLLER"

With Hands-On Experience



The Arduino is essentially a small portable computer. It is capable of taking inputs and interpreting that information to control various outputs

Exclusively for the 1st,3rd & 5th semester students of All Branches !!

" The technology you use impresses no one , the experience you create with it is everything!!"

Fee:

₹600/- per student.

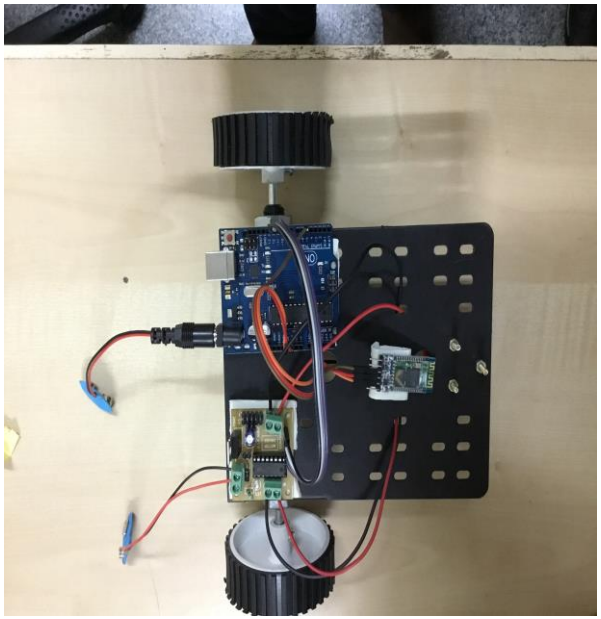
Certificate of participation will be issued at the end of the Workshop.

Essentials:

Students are requested to bring at least one laptop per team on every class throughout the duration of the workshop.

Application software will be provided and the students are requested to collect from the respective student coordinators.

A team of Four students will be given a complete kit that consists of various components to do Hands-On Experiment.



For Further Details Contact:

+919591091444

SREENIVASA SETTY,

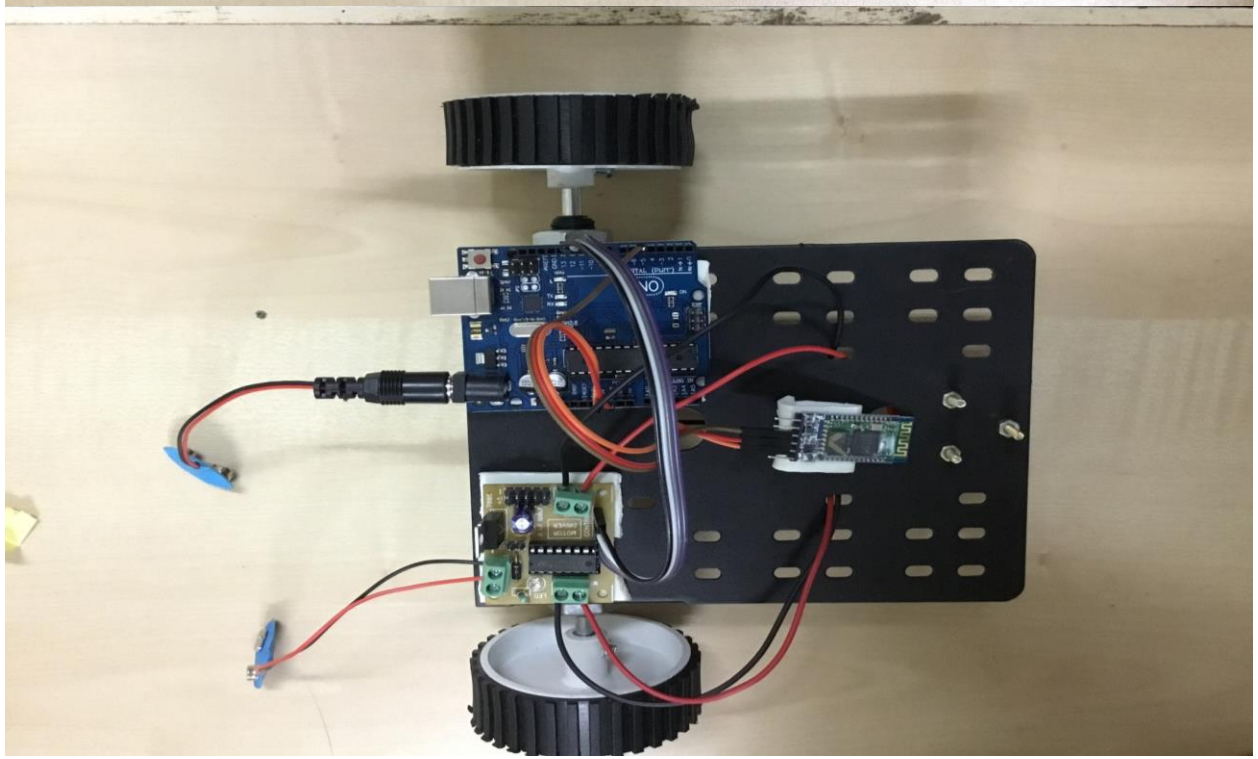
Department of ISE.

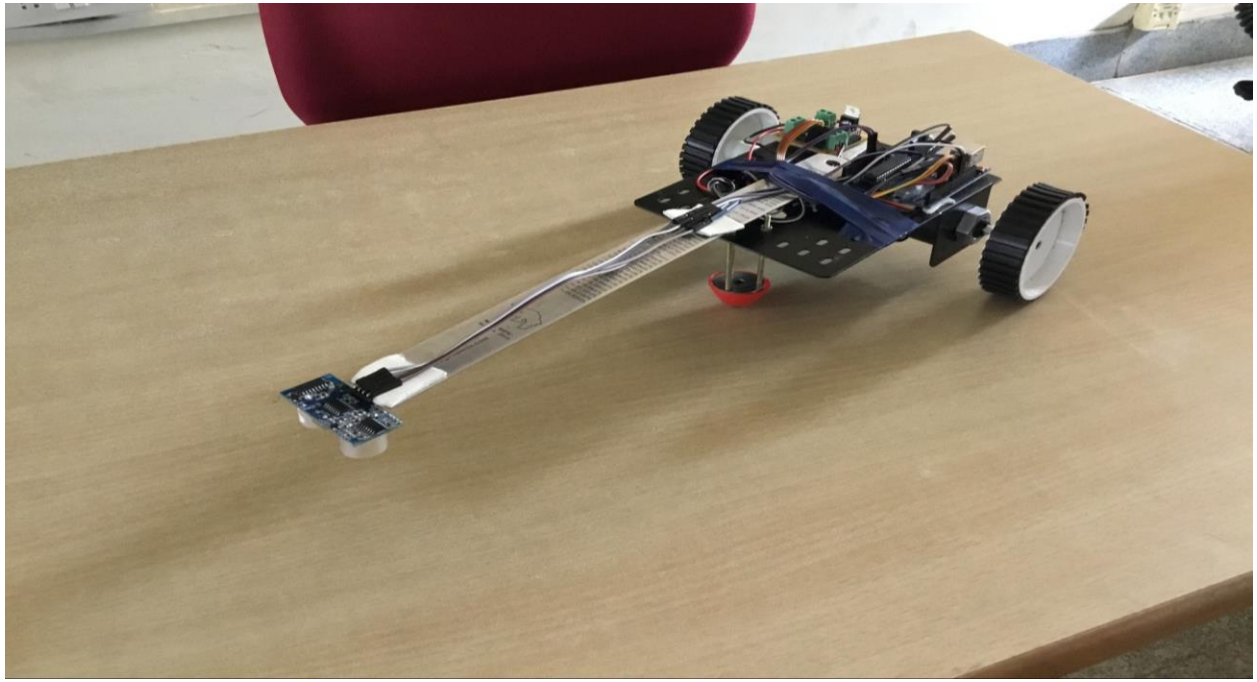

INTERNET
WASTING TIME
18-09-2016 11:21

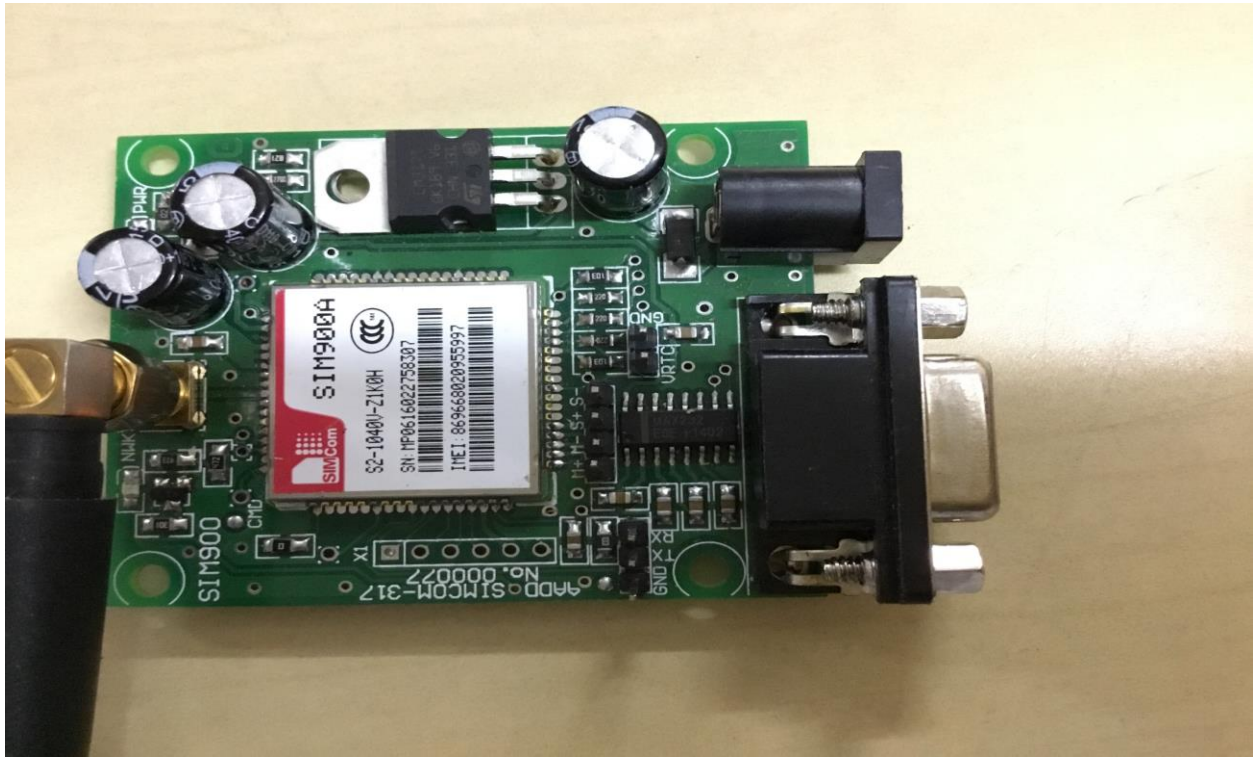

HAPPY
INTERNET
WASTING TIME
18-09-2016 11:21


HAPPY DESAKA
VAIO
18-09-2016 11:22


UNO
DIGITAL (PWM~)
POWER
ANALOG IN






SIM900A
SIM900
SIMCom

Don Bosco
Group of Institutions

Don Bosco Institute of Technology

Kumbalagodu, Bangalore-74

Department of Computer Science & Engineering

INVITATION

Cordially invite you for the

Inaugural Function

of

Five Days Workshop
on

"Java Workshop with Hands on"

From 13th - 17th September, 2016
By
Gowramma.G.S (HOD, CSE) and **Pooja.V**(Asst.Prof,CSE)

Presided by:

Sri. B.Bylappa
President, WET

Sri. Manjunath. P. B.
Executive Director, WET

Sri. Raghav Bylappa
Secretary, WET

Dr. R.Prakash
Principal , DBIT

Mrs. Gowramma.G.S
HOD CSE

Date & Time: **13th Sep, 9.30 AM**

Venue: **CSE Lab**

Gowramma
10/9/2016.

JAVA workshop with hands on from 13-09-2016 to 17-09-2016

A workshop on core and advanced java was conducted exclusively for M.tech students. Students were taught core java and advanced java concepts with programming examples. The students implemented the examples taught and also developed simple java programs using netbeans IDE. A good foundation was laid through this program to M.tech final semester students to pursue their career in application development job role in software industry and also for their M.tech final year project.

Students were highly benefited by this program as they learnt the usage of netbeans IDE and implementation of several java concepts like servlets, applets.

Gangamma
19/9/2016

Students who participated in java workshop [M. Tech]

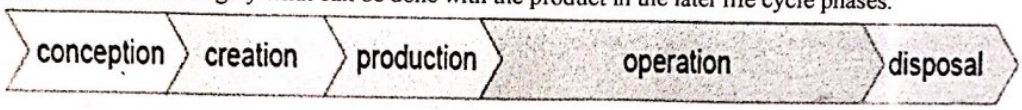
1) Annapoorna
2) Apurva
3) Archana
4) Geetanjali
5) Meghana. C. V
6) Parithra
7) Nethravathi
8) Ranjitha. N
9) Renuka. H. S.
10) Uttam. H.

Gowramma

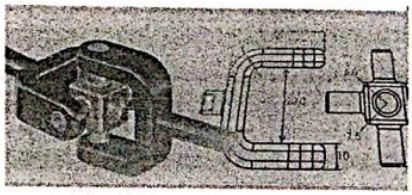
Wayanamac Education Trust (R)
DON BOSCO INSTITUTE OF TECHNOLOGY
Kumbalagodu, Mysore Road, Bangalore 560 074
Ph: +91-80- 28437028 / 29 / 30 Fax: +91-80- 28437031
www.donboscobangalore.education

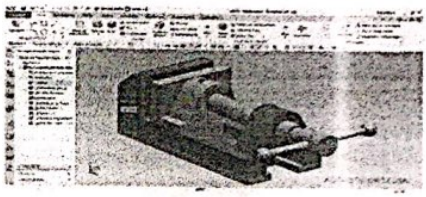
DBIT-Siemens PLM Center

BRIEF DESCRIPTION: Product Life Cycle Management addresses the full life cycles of products, from conception until disposal. The most important starting point for PLM is the launch of the new concept above traditional cost-quality. PLM includes product of all the engineering, manufacturing, maintenance of information and digital media store. PLM starts from the creation of a product and finishes with Re - Transformation of product. At the same time this system can offer the products to different user profiles. The creation of the product determines largely what can be done with the product in the later life cycle phases.



NX™ 9.0 ® The NX™ suite of integrated CAD, CAM, CAE and PDM applications transforms the entire product development process by enabling companies to reduce waste, improve quality, shorten cycle time and deliver more innovative products. NX is the industry's only unified solution that addresses every aspect of product development from concept ideation to manufacturing.





Solid Edge -ST6 is able to handle extremely complex product development problems through its comprehensive suite of CAD, CAM and CAE solutions. ST6's interactive design capabilities enable you to model complex geometry and massive assemblies, improving performance and capacity. You can use ST6's advanced simulation capabilities to handle the most demanding CAE challenges, providing a 30 percent reduction in physical prototyping.

Facilities Available

S.N	Details	Technical Specification	No. of Systems/ Licenses	Expenditure in. Rs.
1.	Computer work station	System Configuration: Dell Precision T1700, Standard 290W TPM Chassis, Single Intel Xeon Processor E3-1225 v3(Quad Core, 3.2GHz Turbo, 8MB Cache, ATA (7200 Rpm) Hard Drive, Integrated SATA Controller, 16X DVD+/-RW Drive, Monitor: Dell 21.5" Wide Screen Monitor With Black Light-P2214H	15	7,50,000.00
2.	Software's	1. Solid Edge University Edition Perpetual	60	67,20,182.00
		2. NX Academic Perpetual License Core+CAD	15	

Training Details

S.N	Year of Training	SEM	Total No. of Students Enrolled	No of Students per Batch	No of Batches	No. of Batches Trained.	Amount Collected In Rs.
1.	2017-18	5th & 6th	87	15	06	06	87,000.00
2.	2016-17	5th & 6th	80	15	06	06	80,000.00
3.	2014-15	7th & 8th	16	15	01	01	1,22,000.00

Co-ordinators:- Dharshan B G, Kanthraju B S & Somashekar R.

Subject: Fw: Siemens Initiative + Domain Training

From: principal@dbit.co.in
To: somashekarr@hotmail.com
Cc: dharshan_b_g@yahoo.co.in
Date: Tuesday, 10 May, 2016, 4:20:34 PM IST

From: kiran.hebbar@akartraining.in <kiran.hebbar@akartraining.In>
Sent: 30 May 2014 09:42
To: principal
Subject: Siemens Initiative + Domain Training

Dear Dr. Sreenivasan,

Greetings,

It was pleasure meeting you yesterday at Siemens conference.

Please find a brief about the SIEMENS initiative. We sincerely hope that students will immensely benefit from this course designed for Fresh graduates.

More than 70% of the engineering graduates get themselves trained on a tool while searching for a job after there graduation. Unfortunately >95% of these students do not get counselling and end up joining a course at unauthorized centers and getting equipped with wrong tool.

We know it is difficult to counsel students once they are out of college, So SIEMENS has taken up reaching out to students from June 2nd week. Like other colleges have done, you can share the passing out students email id and tel no. so that SIEMENS ATP can reach out to them. We will keep you posted on the communication with students.

BENEFITS TO STUDENTS
1. Equip with right tools and skillset
2. Training on 4 certified courses which are industry specific.
3. Be SIEMENS certified (Recognized worldwide)
4. Increase the JOB opportunities
5. Open up job opportunities both in Design and Manufacturing stream. As we know for every Design job there will be more than 500 manufacturing jobs.
6. Affordable quality training.

Why this course :

There are 3 things Industry is looking at fresh graduates (http://www.nasscom.in/engineering-proficiency-program)
1. Engineering basics
2. Knowledge of Mechanical Tools : Design software and Manufacturing software
3. Domain knowledge

COURSE :

1. Tools
a) UG NX (Solid modelling and Advanced surfacing)
b) SINUMERIK 808 / 828D (Milling and Turning). Shop floor training included.
2. Domain
a) Product Design and Development : Introduction and Process
b) Plastic product Design for Injection molded parts
c) GD&T : Basics
d) Automobile Engineering : Learn Automotive product design and manufacture
http://www.dailymotion.com/video/x1ueyjs_automotive-engineering-decimal-design-solutions_school
In the end of the training the students will awarded 4 certificates from Siemens.
Training content from SIEMENS in soft copy ONLY. If hard copy required then Rs500/- extra per book.

DURATION :
6 week training, Mon to Sat, Classes on Sunday when external faculty is taking classes

PRICE:
All this at Rs 14,900 /- *
Limited seats per college. Batch size limited to 17. First come first serve.
Price is inclusive of the domain training for first 50 students only.

PLACE:
akar training & consultancy LLP
11, Ramya Plaza, 60 feet Road, amarjyothinagar, Bangalore 560 040
Landmark : Shobha Nursing Home, Vijayanagar.

TO REGISTER :
https://docs.google.com/forms/d/1zvzpGDw9Tc1xJ4ZLLmqRw_pN3tv9G_CyPf6M5ZkCve0/viewform

PAYMENT:
Through DD, Cash or Cheque.

Start date of the training will be indicated after Fee payment depending on the seat availability in the batch.

FOR MORE INFORMATION ON THE COURSES

UG NX: MECHANICAL TOOL FOR DESIGN
http://www.plm.automation.siemens.com/en_us/products/nx/for-design/product-design/index.shtml
http://training.plm.automation.siemens.com/courses/iltdescription.cfm?pID=TR10051-TC NX 9.0 5000
http://training.plm.automation.siemens.com/courses/iltdescription.cfm?pID=TR10035-TC NX 9.0 5000

SINUTRAIN : SHOPFLOOR
https://c4b.gss.siemens.com/resources/articles/e20001-a1150-p610-x-7600.pdf

NASSCOM : FOR PRODUCT DESIGN AND MECHANICAL TOOLS
http://www.nasscom.in/sites/default/files/userfiles/file/FSIPD-Mechanical%20Tools-2012.pdf
http://www.nasscom.in/sites/default/files/userfiles/file/FSIPD%20OBF%20-%202012%20F0_1.pdf

AUTOMOBILE DOMAIN TRAINING:
The automotive domain knowledge training course is intended to provide automotive engineering knowledge and product development process awareness to audience of different fields.
The intention of the training is to deliver condensed knowledge of automobile engineering and functionality requirements to the beginne in the field and the new job aspirants. The training gives launch pad for further learning and help students to set up career goals:
Up-to-date technology and excellent awareness to the industry working and role of an engineer in product development
Understand functional requirement of a car [Testing and CAE]
Construction of a Car – more than 400 components description and processes
Manufacturing and assembly techniques and technologies in automotive industry

On finishing the course, the attendees will get perspective of automotive product development activities and helps in choosing the suita area of their strengths for continuous learning. As the automotive engineering and design are complex process and need continued effo and persistence, the course will help in focusing on the domain of their choice.

For any clarification please do email me or you can reach me on my mobile + 91 80 8889 2227

Regards,

Kiran Hebbar
www.akartraining.in

WAYANAMACEDUCATIONTRUST

DON BOSCO INSTITUTE OF TECHNOLOGY

KUMBALAGODU, BENGALURU-560074

DEPARTMENT OF MECHANICAL ENGINEERING

Short Term Training on NX by Siemens

We are happy to inform that DBIT - Siemens Center of Excellence is organizing Short Term Training Program on NX using Knowledge Podium. This course contains 2D drafting, 3D modeling, Sheet Metal, Assembly and Simulation. This is an excellent opportunity to the students to enhance their Designing Skills using the above CAD Software.

Duration : 30 Hours

Course Fees : Rs. 1000/- (Includes Certificate and Study Material)

20/4/17

Coordinator

HOD

Don Bosco Institute of Technology, Bangalore-74
Department of Mechanical Engineering
DBIT - Siemens Centre of Excellence

Time Table

Class: A-Sec
wef., 2nd May 2017

Time: Thursday (4:00pm -6:00pm)
Friday (4:00pm -6:00pm)

SN	USN	Name	Sign
1	1DB15ME132	D. Ranjini	Ranjini.D
2	1DB15ME110	Soumya.S.C	
3	1DB15ME070	Neharika.	Neeru.
4	1DB15ME106	Shilpa.B	Shilpa.
5	1DB15ME032	Gouravdaga	Gowdaga
6	1DB15ME008	Ameen	
7	1DB15ME006	Akash.K	Akash
8	1DB15ME036	Harshith.P	Harshith.P
9	1DB15ME061	Karthik G.P.	Karthik.G.P.
10	1DB15ME063	R Karthik Tamadagi	R Karthik
11	1DB15ME051	Kishan G S	
12	1DB15ME045 ~~1DB15ME033~~	Karthik Gowda M M	Karthik gowda

Coordinator

24/4/17

HOD

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore 560 074.

Don Bosco Institute of Technology, Bangalore-74
Department of Mechanical Engineering
DBIT - Siemens Centre of Excellence

Time Table

Class: C-Sec
wef., 2nd May 2017

Time: Monday (4:00pm -6:00pm)
Wednesday (4:00pm -6:00pm)

SN	USN	Name	Sign
1	1DB16ME456	Rekha. V. H	Rekha V.H
2	1DB16ME465	Savita . M. B	S.M. Bodagi
3	1DB16ME439	MOHAN. S. R.	
4	1DB16ME402	ADITYA. P	@dhi palwai
5	1DB16ME413	Chethan. V	Chethan. V
6	1DB16ME474	Sujendra. K	Sujendra. K
7	1DB16ME403	A. Anthony Arpudham	A Arpudh
8	1DB16ME415	Darshan. H. R.	Darsh
9	1DB16ME431	Lakshman. M.	Laksh
10	1DB16ME433	Lingaraj. M. Immadi	Immadi
11	1DB16ME444	Pradeep. L. Jamakhandi	
12	1DB16ME498	Karthik. S	

Coordinator

HOD 24/4/17

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-74
Department of Mechanical Engineering
DBIT - Siemens Centre of Excellence

Time Table

Class: D-Sec
wef., 2nd May 2017

Time: Tuesday (4:00pm -6:00pm)
Friday (11:15am-1:15 pm)

SN	USN	Name	Sign
1	1DB16ME467	Sharath.S.	Sharath S.
2	1DB16ME442	Pavan Kumar.R	Pavan Kumar. R
3	1DB16ME448	Prem Kumar.V	Prem Kumar
4	1DB16ME479	VARUN NAZRE.S	Varun Nazre S
5	1DB16ME499	GURUPRASAD.B.G.	Guruprasad B.G
6	1DB16ME452	Rakshith D.S	Rakshith D.S
7	1DB16ME475	SUMANTH.S.P	Sumanth.S.P.
8	1DB16ME460	Sagar.M.D	
9	1DB16ME468	Shivaraj	
10	1DB16ME446	Praveen Kumar.N	P.N. Heggeri
11	1DB16ME458	SACHIN SACHIN REGO	
12	1DB16ME462	SANJAY H.G	Sanjay H.G

Coordinator

HOD 24/4/17

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-74

Department of Mechanical Engineering

DBIT- Siemens Centre of Excellence

Time Table

Wef: 28/8/2017

Class:**A Sec**

Time: Tuesday (3.40 pm to 5.30pm)
Saturday (2.00 pm to 3.40 pm)

SN	USN	NAME	Sign
1	1DB15ME048	Kiran Kumar D	
2	1DB15ME040	Kalyan CC	Kalyan
3	1DB15ME014	Balaji. T	
4	1DB15ME086	Deva K.L	
5	1DB15ME033	Hari Krishna. B	
6	1DB15ME011	Anil. D.L	
7	1DB15ME027	DURUGESH PUJAR	
8	1DB15ME017	Chetan. D.	Chetan
9	1DB15ME050	Kiran Kumar M	
10	1DB15ME007	Akshay. C	
11			
12			
13			

Coordinator 26/8/17

HOD 27/8/17

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-74

Department of Mechanical Engineering

DBIT- Siemens Centre of Excellence

Time Table

Wef: 28/8/2017

Class: **B Sec**

Time: Wednesday (3.40 pm to 5.30 pm)
Saturday (3.40 pm to 5.30 pm)

SN	USN	NAME	Sign
1	1DBISME128	Yashwanth Kumar N C	
2	1DBISME071	NITHIN-N	
3	1DBISME130	Yogesh.M	
4	1DBISME129	Vasishtha Kumar g.c	
5	1DBISME127	Vinay P	
6	1DBISME083	Puneethraga.M	
7	1DBISME085	Yashwanth R.S.	
8	1DBISME082	Praveen Kumar.M	Praveen Kumar.M
9	1DBISME093	Ravi Kumar MV	Ravi MV
10	1DBISME102	Sharath Kumar	
11	~~NITHIN~~ 1DBISME073	Nidhin Gowda	
12	1DBISME108	SHIVAKUMAR.V	
13			

Coordinator 26/8/17

HOD 27/8/17

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-74

Department of Mechanical Engineering

DBIT- Siemens Centre of Excellence

Time Table

W.e.f : 28/8/2017

Class: **C Sec**

Time: Monday (3.40 pm to 5.30 pm)
Thursday (3.40 pm to 5.30 pm)

SN	USN	NAME	Sign
1	1DB16ME491	Yashaswini. Y	
2	1DB16ME416	Deepa. G	Deepa.G
3	1DB16ME483	Vijay kumar KT	
4	1DB16ME449	Puneeth Kumar	
5	1DB16ME457	Rajesh. U	Rajesh
6	1DB16ME482	Vijay kumar. P	Vijay
7	1DB16ME434	Mahalesh	
8	1DB16ME478	Thakkoji Naik	
9	1DB16ME446	Praveenkumar. T	Praveen T
10	1DB16ME420	Shridhar. A	
11	1DB16ME457	Revanth Kumar T.S.	Revanth Kumar T.S
12	1DB16ME473	SUDEEP. C	Sudeep. C
13	1DB16ME456	RAMKRISHNA. G	

Coordinator 26/8/17

HOD 30/8/17

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Class: 6th 'A' Section, Batch 2 Time: 4:30 - 6:30 pm

Wef. 26/02/2018 Friday

Sl.No.	USN	Name	Sign
1	1DB15ME031	Gokul S	
2	1DB15ME003	Abhishek D S	Abhishek D S
3	1DB15ME022	Devaraj G	
4	1DB15ME009	Amogh K.	
5	1DB15ME055	Likith B M	
6	1DB15ME054	Likith S.	
7	1DB15ME019	Deekshith Nayak.	
8	1DB15ME047	KHAN ABRAR	
9	1DB15ME053	LAXMAN SINGH.	
10	1DB15ME010	ANIKET BHATT.	
11	1DB15 ME020	DEEPAK KUMAR	
12	1DB15 ME037	JAMSON JOSE	
13	1DB15 ME004	ABHISHEK RAUT	
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1. 27/2/18
2. 27/2/18
3. 27/2/18

Coordinator

HOD 28/2/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Saturday

Class: 6th 'A' Section, Batch 1

Time: 2:00 - 4:40 pm (Saturday)

Wef. 26/02/2018

Sl.No.	USN	Name	Sign
1	1DBISMEO40	Kalyan. C.C	Kalyan. C.C
2	1DBISMEO36	Harshith. P	Harshith P
3	1DBISMEO41	Karthik. G.P	Karthik G.P
4	1DBISMEO45	Karthik Gowda. M.M	karthikgowda
5	1DBISMEO43	Karthik Jamagagni. R	RKarthik
6	1DBISMEO51	Kishan. G.S	
7	1DBISME132	Ranjini. D	
8	1DBISMEO39	K.M. Shubanish Jogi	
9	1DBISMEO70	Neharika M	Neharika
10	1DBISME110	Samya	
11	1DBISME106	Shilpa	Shilpa
12	1DBISMEOO8	Ameen	
13	1DBISMEO32	Gaurav	
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1 27/2/18

2 27/2/18

3 27/2/18

Coordinator

HOD 28/2/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Class: 6th 'B' Section, Batch 1 Time: 4:30 - 6:30 (Tuesday)

Wef. 26/02/2018

Sl.No.	USN	Name	Sign
1	1DB15ME075	Prabhat Kumar Shetty	
2	1DB15ME080	Prajwal Simha	
3	1DB15ME089	Ranganatha B	
4	1DB15ME090	Ramjith. J	
5	1DB15ME091	Ranjith R	
6	1DB15ME086	Rajesh K.C	
7	1DB15ME068	Naresha K.N	
8	1DB15ME111	SREEDHAR.S	
9	1DB15ME097	Sagar. LOKAPUR	
10	1DB15ME073	Vithin. gowda	
11	1DB16ME021	Bapugoud patil	
12	1DB16ME474	Sujendra.K	
13	1DB16ME415	Darshan HR	
14	1DB16ME		
15	1DB15ME108	Shivakumar.V	
16	1DB14ME125	Ajay.V.	
17	1DB15ME129	YOGESH.S	
18	1DB15ME123	Vijay kanth yadav	
19	1DB15ME071	Nithin.N	
20	1DB15ME066	NAGESHKUMAR H.N.	
21			
22			
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24			

1. 27/2/18
2. 27/2/18
3. 27/2/18

Coordinator

HOD 28/2/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Class: 6th 'B' Section, Batch 2 Time: 4:30 - 6:30

Wef. (Thursday)

Sl.No.	USN	Name	Sign
1	1DB15ME067	Naresh Bhargav	
2	1DB15ME109	SRamda.B	
3	1DB15ME077	Prabhu.V	
4	1DB15ME107	Shishir.D.Atreya	
5	1DB15ME076	Prabhava.M	
6	1DB15ME084	Punith.S.M	
7	1DB15ME069	Nadeem.G	
8	1DB16ME412	Chethan N.V	
9	1DB16ME444	Pradeep.S.J	
10	1DB15ME125	Vilas R K	
11	1DB15ME126	Vinay B.K	
12	1DB15ME131	Yuvanagaraj	
13	1DB15ME124	Vikas R	
14	1DB15ME100	Sathya V. Shetty	
15	1DB15ME74		
16	1DB15ME83	Puneeth raja	
17	1DB15ME94	Renuka Prasad.M	
18	1DB15ME95	Saahil.K	
19	1DB15ME96	Sachin John	
20	1DB15ME99	Sandesh.J	
21	1DB15ME84		
22	1DB15ME98	Sagar N	
23	1DB15ME85	Rakesh.NM	
24			

1. 27/2/18
2. 27/2/18
3. 27/2/18

Coordinator

HOD 28/2/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Class: 6th Sem 'C' Section, Batch I Time: 4:30 - 6:30

Wef. 26/02/2018 (Monday)

Sl.No.	USN	Name	Sign
1	1DB16ME425	Hemalatha. G	
2	1DB16ME465	Savita. M.B	
3	1DB16ME456	Rekha. V.H	
4	1DB16ME432	Lakshmi	
5	1DB16ME429	Keerthana Shree	
6	1DB16ME414	Chinnamma	
7	1DB16ME402	Aditya Patwasi	
8	1DB16ME486	Vinodkumar G	
9	1DB16ME420	Girish. T	
10	1DB16ME454	RAMKRISHNA. G	
11	" " 465	PRAVEENKUMAR. T	
12	" " 470	SHREEDHAR.	
13	" " 487	Vishnu. M.	
14	" " 472	Srikanth. M	
15	" " 459	Sachin. M. P	
16	" " 458	Sachin Rego	
17	" " 461	Sagar M.S	
18	" " 446	Praveen kumar - Heggeri	
19	HOD	Basavaraj M. Patil	
20	1DB16ME450	Rahul G Mohite	
21	1DB16ME480	Tejas Gowda.	
22	1DB16ME477	Yelesh Kumar	
23	1DB16ME471	Sourabh. N	
24	1DB16ME417	Dhanajayya,	

1 27/2/18
2 27/2/18
3 27/2/18.

Coordinator

HOD 28/2/2018
Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Don Bosco Institute of Technology, Bangalore-074
Department of Mechanical Engineering

DBIT-Siemens Centre of Excellence

Time Table

Class: 6th 'C' Section, Batch 2 Time: 4:30 - 6:30 (Wednesday)

Wef. 26/02/2018

Sl.No.	USN	Name	Sign
1	1DB16ME450	Rahul. G. Mohite.	
2	1DB16ME435	Mallikarjun Byakod	
3	1DB16ME424	Harshith. KN	
4	1DB16ME471	Somabha. N	
5	1DB16ME428	Karthik. S	
6	1DB16ME422	GURUPRASAD .B.G.	
7	1DB16ME401	Abhishek C.R	
8	1DB16ME413	Chethan.v	
9	1DB16ME467	Sharath.S.	
10	1DB16ME463	Satheesha.B.C	
11	1DB16ME406	Bharath M.B	
12	1DB16ME407	Chaluvaraj H.R	
13	1DB16ME462	Sanjay HG	
14	1DB16ME440	Rikhil. C.M	
15	1DB16ME463	Rakshith. M.R	
16	1DB16ME411	Chethan. C	
17	1DB16ME442	Pavan kumar. R	
18	1DB16ME452	Rakshitha. D.S	
19	1DB16ME469	Shivarajkumara	
20	1DB16ME436	manjunath. swamoop	
21	1DB16ME421	Gnanaprabhu. T.D	
22	1DB16ME466	SHASHANK. N	
23			
24			

1. 27/2/18
2. 27/2/18
3. 27/2/18

Coordinator

HOD 28/2/2018

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074

DON BOSCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Criteria 5.1.3 Number of capability enhancement and development schemes
6 Bridge Courses

Number of capability enhancement scheme	Year of implementation	No of students enrolled	Name of the agencies involved with contact details
Bridge Courses	2013-14	0	--------
Bridge Courses	2014-15	15	-----
Bridge Courses	2015-16	80	Siemens
Bridge Courses	2016-17	83	Siemens
Bridge Courses	2017-18	10	ICAE Technologies Nagarbhavi, Bangalore

Coordinator

HOD

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

Bridge Course

5.1.3 HYPERMESH from Jan 22 to Feb 17 -2018

1 -> Gunashekar
2 -> Ashwini. G
3 -> Savitri Konal
4 -> Chethan. K
5 -> Kavya. S
6 -> Abhishekk
7 -> Shruthi
8 -> Anitha Hegde
9 -> Gireesha. K. H
10 -> Anand.

Trainer: Sohail
ICAE Technologies
Nagarbhavi, Blore.

icae

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Course details and fee structure

Inbox x

contact@icaetechnologies.com 11/20/17

to me

Dear SURESH.Y (Assistant Professor,Don Bosco College Of Engg, Bengaluru),

We (ICAE Technologies) are sending you this mail, for official request, following our discussion recently.

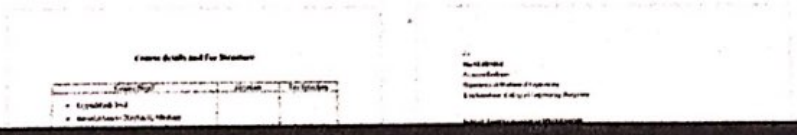
We request you to permit us to give introduction about ourselves, and the advantages we can give to your pupils in CAE ser industry after graduating. Time and again, history has proven that preparation is the key to success and we are equipped to undergraduates prepare now for their future goals. As mentioned earlier, we request you allow us to share the same, and in your pupils to join us and head towards a successful career.

Attached is the course details.

Please do oblige the same and revert with a positive response.

Regards
ICAE TECHNOLOGIES
+91-8553370616

2 Attachments



icae

Your message has b

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Course details an.

ICAE covering let.

suresh.y Suri <suri103cool@gmail.com>
to contact

Replay For the mail

Dear sir,

Thanks for your mail.
we are interested to conduct training programme on HYPERMESH for student

KIndly send acceptance letter regarding this.

Click here to Reply or Forward

To;

Mr. SURESH.Y

Assistant Professor

Department of Mechanical Engineering

Raja Rajeshwari College of Engineering, Bengaluru.

Subject: Training program on HYPERMESH

Respected Sir;

Greetings from **ICAE TECHNOLOGIES**

Thank you for your continued support to ICAE TECHNOLOGIES and its initiatives. With your support, we are planning to have a training program at your premises.

As a gratitude gesture, we ICAE TECHNOLOGIES has decided to offer a valuable CAE skill as our gift to the aspiring engineers. We propose to train engineering student on HYPERMESH software; a skill that in absolutely necessary for every Mechanical engineer.

The curriculum:

- Introduction to theoretical and Practical FEA
- How we implemented and working with FEA in Industry.
- Application of FEA in different Domains
- Introduction to Preprocessing , Solver, Post processing and validation
- Introduction to Hypermesh
- Classification of Fe Modeling based on element Types
- Shell meshing
- Solid meshing
- Component based meshing with concept
  - BIW component
  - Plastic
  - Casting
  - Composite
- Application oriented Meshing: with concept
  - Cavity meshing -- NVH
  - Coarse meshing -- NVH
  - Hybrid meshing -- Durability
  - Wrap meshing -- Crash
- Automotive Domain application and Opportunities.

Wayanamac Education Trust (R)
DON BOSCO INSTITUTE OF TECHNOLOGY
Kumbalagodu, Mysore Road, Bangalore 560 074
Ph: +91-80- 28437028 / 29 / 30 Fax: +91-80- 28437031
www.donboscobangalore.education

DEPARTMENT OF MECHANICAL ENGINEERING

ORGANIZING

Student's Training Programme

on

"HYPERMESH"

in association with

ICAE TECHNOLOGIES

ON 22nd JAN TO 17th FEB-2018

CO-ORDINATOR:
SURESH Y

HOD
Dr. A M NAGARAJ

Professor & Head
Dept. of Mechanical Engineering
Don Bosco Institute of Technology
Bangalore - 560 074.

PRINCIPAL
Dr. M MURALIDHARA RAO

PRINCIPAL
Don Bosco Institute of Technology
Kumbalagodu, Mysore Road
Bengaluru-560 074.

DON BOSCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF STUDENTS ATTENDED HYPERMESH TRAINING

1. ASHWINI G
2. SAVITRI KONAL
3. CHETHAN K
4. ANAND B R
5. KAVYA SRININVASA
6. ABHLASH
7. ANVITHA HEGDE
8. SHRUTHI
9. GIREESHA
10. GUNA SHEKAR

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Envision Towards CAE

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Certificate Of Appreciation

Presented for Exceptional Support Provided to

iCAE TECHNOLOGIES, Bengaluru

nothing can ever adequately show our appreciation for the efforts and dedication you have displayed to support training on HYPERMESH.

Presented to

Department of Mechanical Engineering , DON BOSCO INSTITUTE OF TECHNOLOGY

Technical Manager

Director

icone Technologies

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CERTIFICATE

This Certifies That

Sauvikhri Kanal

has successfully completed the course

in HYPERMESH

from the period of **22-01-2018** to **17-02-2018** with Grade **A+**.

Trainer

Director