

A.Y. 2019-20



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi.*Inculcating Values, Promoting Prosperity*

Approved by AICTE, New Delhi, Permanently Affiliated to VTU, Belagavi

Recognized under 2(f) & 12B of UGC Act, 1956

Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA:CSE & ECE

Institute

IQAC

Activities

AY: 2019-20

List of Capacity Development & Skill Enhancement Activities (ICT/Computing Skills)

S. N	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
1	Training programme on CATIA and GD&T (ICT/Computing Skills)	27/01/2020	23	Mr. Shivanand D, Centre Head, CADD Centre, Belagavi
2	One day workshop on QA/QC-Non Destructing (ICT/Computing Skills)	26/09/2019	41	Mr. Rajeew Thampi, Mr. K R Santosh Kumar, Mr. Vishal K, CADD Centre Training Services Pvt. Ltd Chennai & Mr. Shivanand D, Centre Head, CADD Centre, Belagavi
3	One day webinar on "Exposure of CAD/CAM/CAE for better product design" (ICT/Computing Skills)	26/06/2020	80	Mr. K R Santhosh Kumar, Manager Business Expert, CCTS Pvt. Ltd, Bengaluru
4	Four day's workshop on "Basics of Matlab/Simulink" (ICT/Computing Skills)	19/09/2019	40	Mr. Mallesh V S & Mr. Shivaraj V S, Abeyantrix Soft Labs Pvt Ltd, Davangere
5	Guest lecture on "Recent developments in smart grid" (ICT/Computing Skills)	05/11/2019	79	Dr. R L Chakrasali, Dean academic programme & Dean R&D, SDMCET, Dharwad
6	Four day's workshop on "Python Programming" (ICT/Computing Skills)	19/09/2019	41	Mr. Shitalkumar Borganve, Senior Technical Head, HCL Technological Ltd, Bengaluru
7	Four day's workshop on "PCB designing and testing" (ICT/Computing Skills)	19/09/2019	36	Mr. Tulasidas Salunke, CEO, Electrosal Hi Tech Pvt Ltd, Nipani
8	A course on "Introduction to cyber security" (ICT/Computing Skills)	15/06/2020	26	Laura Quintana, VP & General Manager, CISCO Networking Academy, Bengalurur.


 IQAC Coordinator
IQAC Coordinator**Hirasugar Institute of Technology****Nidasoshi-591236**


PRINCIPAL
Hirasugar Institute of Technology
Nidasoshi-591236

Nidasoshi-591236, Taq: Hultagi Dist: Belagavi, Karnataka, India.

Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in

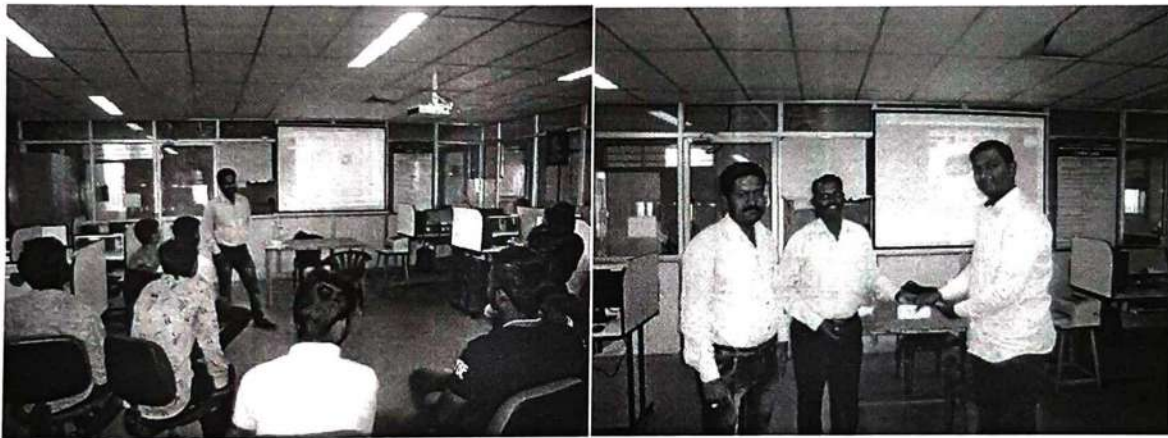
4. ICT/Computing Skills

Training programme on CATIA and GD&T (Bridge Course)

	S J P N Trust's		Mech. Engg. Dept.
	Hirasugar Institute of Technology, Nidasoshi		AIMSS
	<i>Inculcating Values, Promoting Prosperity</i>		Training Programme
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Training Programme on CATIA and GD&T


Training Programme on CATIA and GD&T was organised by Department of Mechanical Engineering from 27th January 2020 to 15th February 2020 between 10.00 AM to 5.30 PM in the Computer Aided Machine Drawing Lab for pre final and final year students. Mr. Shivanand D. Centre Head, CADD Centre, Belagavi were resource person for this event. Dr. Basavaraj M. Shrigiri, Professor and Head, Department of Mechanical Engineering welcomed the gathering,. Prof. M.I. Tanodi, Asst. Professor, Department of Mechanical Engineering and Prof. M. M. Shivashimpi, Asst. Professor, Department of Mechanical Engineering were the coordinator for the event. Dr. K. M. Akkoli, Asst. Professor HOD, Department of Mechanical Engineering distributed certificates to participants. Total 23 students have attended the event.




CO's, PO's and PSO's Correlation:

CO No.	CO Defined	RBT Level	Relevance to PO's and PSO's
CO	Exposure on Usage of Modern Tools and Problem Analysis	L3 and L4	PO2,PO3,PO4,PO5 PSO2 and PSO3


AIMSS Coordinator
(Prof. M. M. Shivashimpi)


HOD
(Dr. K. M. Akkoli)
HOD
Mechanical Engg,
HIT, Nidasoshi

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		Academic
		Circular
		2019-20 (Odd)

ME/AY-19-20 Odd/Aca/Circular/02

Date: 06/01/2020

CIRCULAR

All the Students of Mechanical Engineering are here by informed that CAD Centre Belagavi is planned to conduct **"CATIA software training"** from 27.01.2020 to 15.02.2020. Interested students can contact Prof. Mahantesh Tanodi, and enroll their names.

Circular to:

1. Notice board


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Mech. Engg. Dept
CATIA & GDNT
2019-20 (Even)

Registration for CATIA and GDNT Course
CADD CENTRE BELAGAVI (From 27.01.2020 to 15.02.2020)

Sl. No.	Student Name	USN	SEM	Signature
1	AMIT P THORAT	2HN17ME006	4	
2	SHIVANAND G HARANATTI	2HN17ME046	6	
3	NINGARAJ BUDI	2HN17ME028	6	
4	MRUTYUNJAYA M SHIRAGANNAVAR	2HN17ME025	6	
5	MAHANTESH KAMATE	2HN17ME020	6	
6	RAHUL CHOUGULA	2HN17ME035	6	
7	PRAVEEN DOOG	2HN17ME033	6	
8	PRADEEP M DODAMANI	2HN16ME048	8	
9	SHAMANESH S DABBAGOL	2HN17ME428	8	
10	AJAY M NINGANURI	2HN16ME004	8	
11	SACHIN RAMESH PATTAR	2HN17ME425	8	
12	DARSHAN SHANTAPPA PATIL	2HN17ME408	8	
13	VINAYAK PAREES BAGAR	2HN16ME435	8	
14	PRATAP H RATHOD	2HN16ME058	8	
15	RAKESH M KARENNAVAR	2HN16ME057	8	
16	AKSHAY KUMAR PATIL	2HN16ME008	8	
17	BASAVARAJ NAGARAL	2HN16ME014	8	
18	ABHISHEK DALWAI	2HN16ME019	8	
19	FAKIRAPPA MARADI	2HN17ME409	8	
20	AMUL SURESH DESAI	2HN16ME010	8	
21	CHETAN BABAGOND	2HN17ME407	8	
22	SHREENATH K LAGALI	2HN16ME072	8	
23	SHRISHAIL RAMAPPA BADIGER	2HN16ME074	8	

- CADD CENTRE Coordinator: Mr. Shivanand Daroji
- HIT, Faculty Coordinators: Mr. Mahantesh Tanodi
Mr. Virupaxi. Badiger

(Mahantesh Tanodi)

HOD 27.01.2020
Mechanical Engg.
HIT, Nidasoshi



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Mech. Engg. Dept.

NAAC

CERTIFICATE COURSE

2019-20 (Odd)

SYLLABUS OF CATIA V5

sessions	Topics (Total Hours-80 hrs)
1	Introduction to CATIA V5 <ul style="list-style-type: none">• What is CATIA V5• Design Intent• System Requirements
2	Understanding View Manipulation <ul style="list-style-type: none">• Fly mode• Fit All In• Pan• Rotate• Zoom In• Zoom Out• Normal View• Multi View• Quick View• View mode• Hide/Show
3	Understanding Standard Toolbar <ul style="list-style-type: none">• New• Open• Save• Save Management• Copy• Paste• Undo• Redo• Basic Sketching• Positioned Sketching Profile Creation Using <ul style="list-style-type: none">• Profile• Predefined Profile• Circle• Spline• Conic• Line• Point• Axis
4	Understanding Sketch Tools, Creating Construction, Applying Geometrical/ Dimensional Constraints, Understanding User Selection & Understanding Visualization Toolbar <ul style="list-style-type: none">• 3D Element visualization• Dimensional Constraints• Geometrical Constraints Editing Profile <ul style="list-style-type: none">• Corner

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CERTIFICATE COURSE

2019-20 (Odd)

	<ul style="list-style-type: none"> Advanced Front view
20	Creating Sectional Views & Adding Drawing Sheets <ul style="list-style-type: none"> Sheets New View Instantiate 2D Component
21	Deriving Annotations <ul style="list-style-type: none"> Generate Dimension Balloon Creation Bill of Materials
22	Applying Dimensioning <ul style="list-style-type: none"> Creating Dimensions Using Dimensions Chained Dimensions Cumulated Dimensions Stacked Dimensions Length Dimension Angle Dimension Radius Dimension Diameter Dimension Chamfer Dimension Thread Dimension Co-ordinate Dimension Hole Dimension Table
23	Understanding Annotations Toolbar <ul style="list-style-type: none"> Text Symbols Table Add Leader
	Understanding Geometry creation Toolbar <ul style="list-style-type: none"> Points Line Circle and Ellipse Profiles

Course Coordinator
(Prof. M.I.Tanodi)

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CERTIFICATE COURSE

2019-20 (Odd)

GD&T Syllabus(Total Duration: 24hrs)

01	Dimensions and drawings Workshop
02	Size Tolerance <ul style="list-style-type: none">• Windows Philosophy• Machining flowchart• Necessity of Dimensional Tolerance• Tolerance Dimensioning• Ways of expressing Tolerance• Ways of expressing tolerance• Specifying the tolerance for the assembly• Tolerance vs. Manufacturing process• Deviation• Basic hole system• Basic Shaft system• It grades• Fits Between Mating Parts• Allowance• Clearance
03	GD&T System <ul style="list-style-type: none">• Introduction to " ASME Y14.5M-1994." The three major benefits of geometric dimensioning and Tolerancing
04	GD&T Rules <ul style="list-style-type: none">• Rule #1• Rule #2
05	GD&T Concepts <ul style="list-style-type: none">• Maximum Material condition of a feature of size• Least Material Condition of a feature of size• Concept of Virtual Condition
06	<ul style="list-style-type: none">• Concepts of bonus Tolerance• Bonus tolerance concepts
07	<ul style="list-style-type: none">• Planar Datum's• Datum System



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CERTIFICATE COURSE

2019-20 (Odd)

COURSE

C

Age Dept

	<ul style="list-style-type: none">• Advanced Front view
20	Creating Sectional Views & Adding Drawing Sheets <ul style="list-style-type: none">• Sheets• New View• Instantiate 2D Component
21	Deriving Annotations <ul style="list-style-type: none">• Generate Dimension• Balloon Creation• Bill of Materials
22	Applying Dimensioning <ul style="list-style-type: none">• Creating Dimensions Using Dimensions• Chained Dimensions• Cumulated Dimensions• Stacked Dimensions• Length Dimension• Angle Dimension• Radius Dimension• Diameter Dimension• Chamfer Dimension• Thread Dimension• Co-ordinate Dimension• Hole Dimension Table
23	Understanding Annotations Toolbar <ul style="list-style-type: none">• Text• Symbols• Table• Add Leader
	Understanding Geometry creation Toolbar <ul style="list-style-type: none">• Points• Line• Circle and Ellipse• Profiles

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CERTIFICATE COURSE
2019-20 (Odd)

CERTIFICATE COURSE ON CATIA V5 and GD & T software Tools
(27th January 2020 to 15th February 2020)

SCHEDULE

Venue: Computer Aided Machine Drawing Lab, HIT, Nidasoshi.

Time DATE	10.00 A.M - 1.15 P.M	1.15PM-2.15PM	2.15 P.M – 5.30 P.M
27/01/2020	<ul style="list-style-type: none">InaugurationIntroduction to CATIA V5	LUNCH BREAK	<ul style="list-style-type: none">Understanding View Manipulation
28/01/2020	<ul style="list-style-type: none">Understanding Standard Toolbar		<ul style="list-style-type: none">Understanding Sketch ToolsCreating ConstructionApplying Geometrical/ Dimensional ConstraintsUnderstanding User SelectionUnderstanding Visualization ToolbarEditing Profile
29/01/2020	<ul style="list-style-type: none">Understanding Constraints		<ul style="list-style-type: none">Sketch AnalysisIntroduction to Part DesignCreating Sketch-Based FeaturesCreating Reference ElementCreating Sketch-based Feature
30/01/2020	<ul style="list-style-type: none">Applying Dress-Up FeaturesCreating Sketch-Based Features		<ul style="list-style-type: none">Applying Dress-up FeaturesCreating Surface-Based Features
31/01/2020	<ul style="list-style-type: none">Creating Transformation Features		<ul style="list-style-type: none">Inserting new bodiesUnderstanding Tools toolbar
03/02/2020	<ul style="list-style-type: none">Apply MaterialUnderstanding KnowledgeTemplatesData Exchange in CATIAIntroduction to Assembly DesignUnderstanding Product Structure Tools		<ul style="list-style-type: none">Understanding Constraints ToolbarUnderstanding Move ToolbarUnderstanding Product Structure Tools

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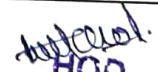
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CERTIFICATE COURSE

2019-20 (Odd)

4/02/2020	<ul style="list-style-type: none">• Assembly Features	LUNCH BREAK	<ul style="list-style-type: none">• Introduction to Sheet metal
05/02/2020	<ul style="list-style-type: none">• Creating Rolled Walls		<ul style="list-style-type: none">• Understanding Stamping Operations
06/02/2020	<ul style="list-style-type: none">• Understanding Transformation Operations		<ul style="list-style-type: none">• Wireframe and Surface Design• Introduction to Surface Design• Understanding Wireframe Toolbar• Creating Surfaces
07/02/2020	<ul style="list-style-type: none">• Trim & Split Definition• Creating Surfaces• Understanding Operations Toolbar• Creating Projection Views		<ul style="list-style-type: none">• Creating Sectional Views• Adding Drawing Sheets
08/02/2020	<ul style="list-style-type: none">• Deriving Annotations		<ul style="list-style-type: none">• Applying Dimensioning
09/02/2020	<ul style="list-style-type: none">• Understanding Annotations Toolbar		<ul style="list-style-type: none">• Understanding Geometry creation Toolbar
12/02/2020	<ul style="list-style-type: none">• Introduction GD&T• Dimensions and drawings		<ul style="list-style-type: none">• Size Tolerance
13/02/2020	<ul style="list-style-type: none">• GD&T System		<ul style="list-style-type: none">• GD&T Rules
14/02/2020	<ul style="list-style-type: none">• GD&T Concepts		<ul style="list-style-type: none">• GD&T Concepts
15/02/2020	<ul style="list-style-type: none">• Modifiers and Symbols		<ul style="list-style-type: none">• VALIDUCTORY FUNCTION• DISRIBUTION OF CERIFICATES


Course Coordinator
(Prof. M. I. Tanodi)


HOD
Mechanical Engg.
HIT, Nidasoshi



CATIA and GDNT Course Attendance
CADD CENTRE BELAGAVI (From 27.01.2020 to 15.02.2020)

Sl. No.	Student Name	USN	27 Jan	28 Jan	29 Jan	30 Jan	31 Jan	03 Feb	04 Feb	05 Feb	06 Feb	07 Feb	08 Feb	09 Feb	10 Feb	13 Feb	14 Feb	15 Feb
1	AMIT P THORAT	2HN17ME006	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
2	SHIVANAND G HARANATTI	2HN17ME046	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
3	NINGARAJ BUDI	2HN17ME028	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
4	MRUTYUNJAYA M SHIRAGANNAVAR	2HN17ME025	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
5	MAHANTESH KAMATE	2HN17ME020	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
6	RAHUL CHOUGULA	2HN17ME035	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
7	PRAVEEN DOOG	2HN17ME033	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
8	PRADEEP M DODAMANI	2HN16ME048	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
9	SHAMANESH S DABBAGOL	2HN17ME428	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
10	AJAY M NINGANURI	2HN16ME004	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
11	SACHIN RAMESH PATTAR	2HN17ME425	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
12	DARSHAN SHANTAPPA PATIL	2HN17ME408	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
13	VINAYAK PAREES BAGAR	2HN16ME435	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
14	PRATAP H RATHOD	2HN16ME058	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
15	RAKESH M KARENNANAVAR	2HN16ME057	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
16	AKSHAY KUMAR PATIL	2HN16ME008	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
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21	CHETAN BABAGOND	2HN17ME407	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
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23	SHRISHAIL RAMAPPA BADIGER	2HN16ME074	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att

CADD CENTRE Coordinator:	Mr. Shivanand Daroji,	HIT, Faculty Coordinators:	Mr. Mahantesh Tanodi
	Mr. Akshaya S Desai		Mr. Virupaxi. Badiger
			Mr. Arun B Sankeshwari

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MED
Training Programme
Feedback
2019-20 (EVEN)

FEEDBACK FORM

Title of Event : Training Programme on CATIA and GD & T Software Tools

Date : 27-01-2019 To 15-02-2019

Resource Person : Mr. Shivanand Daroji, Technical Head, CADD Centre Tanning Services Private Limited, Belagavi.

Number of Students : 23

Instructions: Please tick your level of agreement with the statements listed below	Strongly Agree	Moderately Agree	Agree	Not Relevant To This Event
1. Understood importance modeling CATIA and Hyper mesh software in the mechanical engineering domain?	✓			
2. Do you agree CATIA stands for Computer Aided three-dimensional Interactive application & use for physical modeling in various industries including Mechanical and Aerospace?	✓			
3. Do you agree this training helped to learn part design, assembly, drafting, wireframe & surface, and generative sheet metal design workbenches of CATIA V5?	✓			
4. Do you agree CATIA V5 is used to design complex designs & it has a many tools for producing a new design like surface modeling, part, assembly, sheet metal design etc.	✓			
5. Do you agree that you have learnt (GD & T) which provides a working knowledge of the correct interpretation and application of each symbol, general rules and datum system?	✓			
6. Do you agree that you have learnt GD&T is essential to ensure functional information and design intent from the assembly to its individual parts and insures accurate fitting assemblies and spare parts?	✓			
7. Do you agree Geometric dimensioning and tolerancing (GD&T) is used as a symbolic way of showing specific tolerances on drawings and effectively communicates the design intent to manufacturing and inspection?	✓			
8. Do you agree training on modeling software and GD & T help to choose best carrier opportunities in industries?	✓			
9. Overall opinion of the event.	Best.			

Any other comments?

Mahantesh Kamate,

Student Name and Signature



INSTITUTIONAL COURSE CERTIFICATE OF COMPLETION

CADD[®] CENTRE

Skills Driven. Job Led



Awarded to : Mahantesh Kamate

In : Course on CATIA Essential with GD&T

At : Hirasugar Institute of Technology

By : CADD Centre Training Services, Belgaum, Nehru Nagar

During : Feb-2020 Duration : 96 Hrs Student ID: C200160096




MANAGING DIRECTOR

Shivanand Shivaputra Daroji

CENTRE HEAD

19-03-2020

DATE OF ISSUE




The course is offered by CADD Centre on the software developed by the respective companies. All brand names and trademarks belong to respective owners. Institutional Course are specially designed for meeting the academic curriculum requirements. The course offered at the institutes, by qualified trainers and supporting study materials.

Corporate Office : 8th Floor, GEE GEE Crystal, Office No. 8C & 8D, #91, Dr. Radhakrishnan Salai, Mylapore, Chennai-600 004. India.

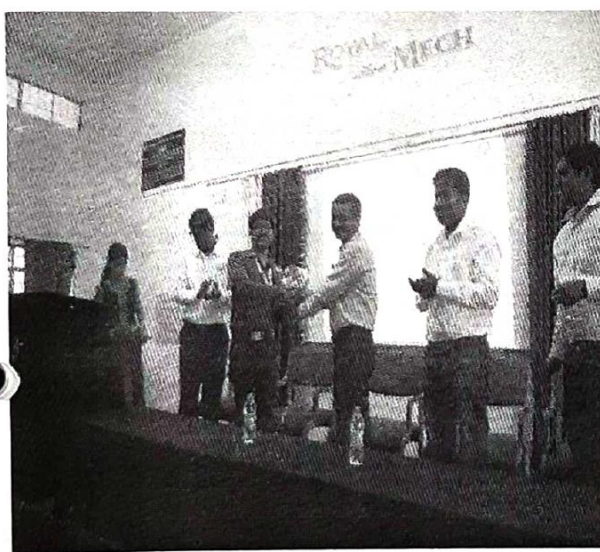
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One day workshop on QA/QC-Non Destructing (Bridge Course)

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		AIMSS
		Career Guidance
		2019-20 (ODD)


One Day Workshop on QA/QC-Non Destructing

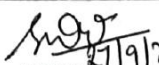
One Day Workshop on QA/QC-Non Destructing was organised by Department of Mechanical Engineering on 26.09.2019 between 11.00 AM to 5.00 PM in the Mechanical Seminar Hall for pre final and final year students. Mr. Rajeev Thampi, Product manager, CADD Centre Training Services Private Limited, Channai, Mr. K.R. Santosh Kumar, Business Support manager, CADD Centre Training Services Private Limited, Channai, Mr. Vishal K, Business Support Engineer, CADD Centre Training Services Private Limited, Channai and Mr. Shivanand D. Centre Head, CADD Centre, Belagavi were resource persons for this event. Dr. Basavaraj M. Shrigiri, Professor and Head, Department of Mechanical Engineering welcomed the gathering, Dr. S. A. Alur, PG Coordinator, Department of Mechanical Engineering proposed the vote of thanks. Prof. M.M. Shivashimpi, Asst. Professor, Department of Mechanical Engineering was the coordinator for the event. Total 41 students have attended the event, out of which 05 were girl students and 20 numbers of staff attended this event.



CO's, PO's and PSO's Correlation:

CO No.	CO Defined	RBT Level	Relevance to PO's and PSO's
CO	Understanding the theoretical background of the NDT techniques and the industrial importance of NDT techniques in the present scenario.	L2 and L3	PO1, PO6, PO7, PO8, PO9, PO10, PO11, PO12 and PSO1


 AIMSS Coordinator
 (Prof. M. M. Shivashimpi)


 HOD
 (Dr. B. M. Shrigiri)



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H.I.T
AIMSS
Workshop
(2019-20)

Date: 25-09-2019

NOTICE

A one day workshop on QA/QC- Non Destructive Testing (QA/QC- NDT) will be conducted by CADD Center, Belagavi on 26/09/2019 at 11 A.M in the Mechanical Engineering Seminar Hall. Hence all the 5th semester, 7th semester students and staff members of Mechanical Engineering Department are here by informed to attend the same. Attendance is compulsory for the students

Organised by

Dr. S. A. Shetty

HOD
Mechanical Engg.
MIT, Nidasoshi

V A ~~TSU~~ (TSU)
V B - ~~SBA~~ [SBA]
VII A ~~MAH~~ (MAH)
VII B - ~~MAH~~ (MAH)

Gmail

Workshop Agenda

1 message

Tue, Sep 24, 2019 at 11:05 AM

CADD Centre Belgaum <orb.etoile@gmail.com>
To: shrigiri2007@gmail.com

Dear Sir

Greetings!!

Please see the agenda for QA/QC workshop

Workshop on QA/QC-NDT

Forenoon

The industry

Positioning the skills and focusing on relevant fields

Industrial importance of NDT techniques

Types of NDT methods

Importance of ASNT-The American Society For Nondestructive Testing, Level-II certification

Basic theory of :

1. Radiographic Testing
2. Ultrasonic Testing
3. Magnetic Particle Testing
4. Liquid Penetrant Testing
5. Radiographic Testing Film Interpretation
6. Visual Testing

Afternoon

Industrial construction, Piping and Welding basics

Importance of NDT methods in industrial piping industry.

Hands on practicals on:

1. Ultrasonic Testing
2. Magnetic Particle Testing
3. Liquid Penetrant Testing

With Warm Regards

CADD Centre
Partener
Etoile Orb Solutions and consultancy Pvt Ltd
MD
shivanand s daroji
Website: www.caddcentre.com

T: 0831-4263834
M: 7619446642



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The following staff members are attended the one day workshop on "QA/QC Non Destructive Testing (QA/QC-NTD)" on **26th September 2019** at **11.00AM** in Mechanical Seminar Hall.

Date 26-09-2019

Sl.No.	Name of Staff	Signature
1	Dr. B.M. Shrigiri	
2	Dr. S. A. Alur	
3	Dr. S.N. Topannavar	
4	Prof. D. N. Inamdar	
5	Prof. K. M. Akkoli	
6	Prof. R. Chitgopkar	
7	Prof. G. A. Naik	
8	Prof. G. V. Chiniwalar	
9	Prof. M. S. Futane	
10	Prof. T. S. Vandali	
11	Prof. S. A. Goudadi	
12	Prof. S. R. Kulkarni	
13	Prof. M.M. Shivashimpi	
14	Prof. M. A. Hipparagi	
15	Prof. A. M. Biradar	
16	Prof. S.B. Awade	
17	Prof. N. M. Ukkali	
18	Prof. K. G. Ambli	
19	Prof. M. R. Ingalagi	
20	Prof. Mahantesh Tanodi	
21	Prof. J. S. Alkur	
22	Prof. R. V. Nyamagoud	
23	Prof. B. M. Dodamani	
24	Mr. V.G. Badiger	
25	Mr. A. B. Sankeshwari	
26	Mr. R. M. Hunachyali	
27	Mr. R.B. Kumbar	
28	Mr. S. C. Jotawar	
29	Mr. S.R. Nakade	
30	Mr. M. B. Badiger	
31	Mr. M. S. Kurani	


 AIMSS Coordinator
 (Prof. M.M. Shivashimpi)


 H.O.D
 (Dr.B.M. Shrigiri)

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 Belagavi on 26/09/2019, Venue : The Mechanical Engineering Seminar

STUDENTS ATTENDANCE

SEM - V 'A'

TOTAL STRENGTH: 29

R.No	USN	STUDENT NAME	Signature of the Students
1	2HN16ME021	DEEPAK TALWAR	
4	2HN17ME001	ABHISHEK MALAGOUDANAVAR	
5	2HN17ME002	ABHISHEK MURIGEPPA JAMAKHANDI	
6	2HN17ME003	AJIT PRAKASH POOJARI	
8	2HN17ME007	Miss ANJANA HUNACHYALI	
9	2HN17ME008	BAHUBALI MUGGANNAVAR	
10	2HN17ME009	BASAVARAJ ANNASAB DABALLI	
11	2HN17ME010	BHEEMASHANKAR NAYKODI	
12	2HN17ME012	DEEPAK MUDASI	
13	2HN17ME013	DHIRAJ GONDHALI	
14	2HN17ME015	GIRISH CHOUGALA	
15	2HN17ME016	IMAMHUSSAIN NAIKWADE	
16	2HN17ME017	KADAGOUDA PATIL	
17	2HN17ME018	KENCHAPPA KATTIKAR	
18	2HN17ME019	MAHANTESH HUKKERI	
19	2HN17ME020	MAHANTESH KAMATE	
20	2HN17ME021	MAHANTESH PATIL	
21	2HN17ME023	MALLIKARJUN HUKKERI	
22	2HN17ME024	MAHAMMADSOHEL BADAOKAR	
23	2HN17ME025	MRUTYUNJAYA SHIRAGANNAVAR	
24	2HN17ME026	NAVEEN B.UMARANE	
25	2HN17ME027	NIKHIL KUDACHI	
26	2HN17ME028	NINGARAJ BUDI	
27	2HN17ME029	OMKAR BALEKUNDRI	
28	2HN17ME031	PRAJWAL KADAM	
29	2HN17ME032	PRATEEK PRAKASH NILAJI	
30	2HN17ME049	Miss WATHARE SHWETA SIDDHAPA	
31	2HN15ME019	FIROZ THARATHARI	
32	2HN17ME420	OMKAR D. SUTAR	

AIMSS Coordinator
 (Prof .M.M.Shivashimpi)

H.O.D
 (Dr.B.M.Shrigiri)

HOD
Mechanical Engg.

Nidasoshi-591 236, Taq: Hukkeri, Dist: Belagavi, Karnataka, India.
 Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in



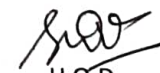
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 Belagavi on 26/09/2019, Venue : The Mechanical Engineering Seminar
SEM - V 'B' **TOTAL STRENGTH:30**

R.No	USN	STUDENT NAME	Signature of the Students
1	2HN17ME033	PRAVEEN B DOOG	
2	2HN17ME034	PUNITKUMAR PUNDALIK	
3	2HN17ME035	RAHUL CHOUGULA	
4	2HN17ME036	RAKESH PRAKASH PUJERI	
5	2HN17ME037	RATAN SOLLAPURE	
6	2HN17ME038	RAVEENDRA SURESH JANTI	
7	2HN17ME039	ROSHAN ANTANNAVAR	
8	2HN17ME040	SACHIN ARJUN UPPAR	
9	2HN17ME041	SACHIN CHUNAMURI	
10	2HN17ME043	SANKET SANJAY SHETAKE	
11	2HN17ME044	GAWADE SARJERAO DATTU	
12	2HN17ME045	SHARAVAN HIREMATH	
13	2HN17ME046	SHIVANAND G. HARANATTI	
14	2HN17ME047	SHREYANSH BELAVI	
16	2HN17ME052	SUDHAKAR REDDY	
17	2HN17ME053	SUNIL D. MUDHOLE	
18	2HN17ME056	SURESH NAGANURI	
19	2HN17ME057	ULAVAYYA HIREMATH	
20	2HN17ME058	VAIBHAV KANAGALI	
21	2HN17ME059	VAIBHAV RANABA PATIL	
22	2HN17ME061	VEERESH SHIVAYYA HIREMATH	
23	2HN17ME062	VINAY MATHAPATI	
24	2HN17ME063	VINAYAK VIJAYNAGARE	
25	2HN17ME064	YASHOD MAHABALESHWAR BADAGAVI	
29	2HN18ME400	AKSHAY ARALIMATTI	
31	2HN18ME401	AKSHAY GIRIMALLANAVAR	
33	2HN16ME084	SUSHIL VARUTE	
34	2HN16ME050	PRATEEK SHETTI	
35	2HN16ME092	PATIL VISHAL MAHADEV	
37	2HN17ME406	CHANDAN.R	


 AIMSS Coordinator
 (Prof .M.M.Shivashimpi)


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 (Dr.B.M.Shrigiri)

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SEM - VII 'A'

TOTAL STRENGTH: 65

R.No	USN	STUDENT NAME	Signature of the Students
1	2HN14ME025	SHARATCHANDRA DALAWAI	
2	2HN15ME029	KIRAN C PUJERI	
4	2HN15ME045	MANJUNATH G KURANI	
6	2HN16ME001	ABHISHEK PATTANASHETTI	
7	2HN16ME002	ADARSH MADENNAVAR	
8	2HN16ME003	AJAY I TERANI	
9	2HN16ME004	AJAY M NINGANURI	
10	2HN16ME005	AJAY NAIK	
11	2HN16ME006	AJEET ASHOK KAMBLE	
12	2HN16ME007	AKSHAY ASHOK BADIGER	
13	2HN16ME008	AKSHAYKUMAR PATIL	
14	2HN16ME009	AMAR RAJGOUDA TARDALE	
15	2HN16ME010	AMUL SURESH DESAI	
16	2HN16ME011	ANAND RAVSAB GURUPADGOL	
17	2HN16ME012	ASHUTOSH M ANDANI	
18	2HN16ME013	BASAVARAJ ASHOK KAKANAKI	
19	2HN16ME014	BASAVARAJ NAGARAL	
20	2HN16ME015	BRAHMANAND L GOUDAR	
21	2HN16ME016	CHANDRASHEKHAR M MAGDUM	
22	2HN16ME018	CHEZHAN S PATILA	
23	2HN16ME019	DALWAI ABHISHEK DURDUNDESHWAR	
24	2HN16ME020	DARSHANGOUDA PATIL	
25	2HN16ME022	DHAREPPA V. THAKKANNAVAR	
26	2HN16ME023	DHARMADHIKARI NACHIKET NARAYAN	
27	2HN16ME024	GANESH K S	
28	2HN16ME025	GURUNATH NEELAKANTH	
30	2HN16ME027	ILIAS IMAMHUSEN NADAF	
31	2HN16ME028	IRAPPA KARAGANVI	
32	2HN16ME029	IRFAN ALLAHKHAN	
33	2HN16ME030	KASHINATH CHOUGALA	
34	2HN16ME031	KEMPANNA VIRUPAXI MADAWALI	
35	2HN16ME032	L AMARESH	

AIMSS Coordinator
 (Prof .M.M.Shivashimpi)

H.O.D
 (Dr.B.M.Shrigiri)

HOD
 Mechanical Engg.
 HJT, Nidasoshi

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SEM - VII 'B'

TOTAL STRENGTH: 61

R.No	USN	STUDENT NAME	Signature of the Students
2	2HN15ME082	SATYANARAYAN BADIGER	
3	2HN15ME086	ADITYA SHILEDAR	
4	2HN15ME094	UMESH S ADI	
5	2HN15ME103	VINAYAK CHINCHEWADI	
6	2HN15ME111	VISHWANATH MANE	
7	2HN16ME049	PRASHANT BELAGALI	
8	2HN16ME051	PRATHVI MAHADEV TARADALE	
9	2HN16ME052	PRATIK DEEPAK PATIL	
10	2HN16ME053	PRIYANKA SHIRAGANNAVAR	
11	2HN16ME054	PRIYANKA KOPPAD	
12	2HN16ME055	RAGHAVENDRA GADI	
13	2HN16ME057	RAKESH M.KARENNAR	
14	2HN16ME058	RATHOD PRATHAP HANUMANT	
15	2HN16ME059	ROHAN A.CHATE	
16	2HN16ME060	ROHIT HALLURI	
17	2HN16ME061	SACHIN SATAPPA KHOT	
18	2HN16ME062	SAGAR BASAPPA MULAKURI	
19	2HN16ME063	SAGAR M HAKKI	
20	2HN16ME064	SAIKUMAR M.GADAG	
21	2HN16ME065	SAMMED GANE	
22	2HN16ME066	SANDEEP V.TELI	
23	2HN16ME067	SANGAMESH PUJER	
24	2HN16ME068	SANJU HOSAMANI	
25	2HN16ME070	SHIVARAJ MIRAJE	
26	2HN16ME071	SHIVARAJ SIDDAPPA GOURANI	
27	2HN16ME072	SHREENATH KRISHNAPPALAGALI	
28	2HN16ME073	SHRISHAIL MATHAPATI	
29	2HN16ME074	SHRISHAIL RAMAPPA BADIGER	
30	2HN16ME075	SHUBHAM YEJARE	
31	2HN16ME076	SIDAMALLAPPA HATTI	
32	2HN16ME079	SOURABH SALI	

AIMSS Coordinator
(Prof. M.M. Shivashimpi)

H.O.D
(Dr.B.M.Shrigiri)
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MED
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Workshop
2019-20 (ODD)

HIT/ME/19-20/26/9/19-73

Date: 26/09/2019

To,

Mr. Rajeev Thampi,

Product Manager,

CADD Centre Training Services Private Limited, Chennai.

Dear Sir,

We thank you profusely for accepting our invitation and participated as a resource person in the Department Level one day workshop on "QA & QC Non Destructive Testing (QA/QC-NDT)", conducted by Mechanical Engineering Department of Hirasugar Institute of Technology, Nidasoshi on Thursday the 26th September 2019, despite of your busy schedule and personal commitments. We appreciate your kind suggestions in this regard and the love and affection.

We further thank you for motivating our students during the workshop. Our students will definitely inculcate the experience you have shared with us.

With my best personal regards and thanks.

Thanking You,


HOD
Mechanical Engg.
HIT, Nidasoshi

Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591 236
Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in Mail: principal@hsit.ac.in



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Workshop

2019-20 (ODD)

HIT/ME/19-20/26/9/19-73

Date: 26/09/2019

To,

Mr. K. R. Santoshkumar,

Business Support Manager,

CADD Centre Training Services Private Limited, Chennai.

Dear Sir,

We thank you profusely for accepting our invitation and participated as a resource person in the Department Level one day workshop on "QA & QC Non Destructive Testing (QA/QC-NDT)", conducted by Mechanical Engineering Department of Hirasugar Institute of Technology, Nidasoshi on Thursday the 26th September 2019, despite of your busy schedule and personal commitments. We appreciate your kind suggestions in this regard and the love and affection.

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HIT/ME/19-20/26/9/19-73

Date: 26/09/2019

To,
Mr. Vishal K.,
Business Support Engineer,
CADD Centre Training Services Private Limited, Chennai.

Dear Sir,

We thank you profusely for accepting our invitation and participated as a resource person in the Department Level one day workshop on "QA & QC Non Destructive Testing (QA/QC-NDT)", conducted by Mechanical Engineering Department of Hirasugar Institute of Technology, Nidasoshi on Thursday the 26th September 2019, despite of your busy schedule and personal commitments. We appreciate your kind suggestions in this regard and the love and affection.

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With my best personal regards and thanks.

Thanking You,


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Workshop
2019-20 (ODD)

HIT/ME/19-20/26/9/19-73

Date: 26/09/2019

To,
Mr. Shivanand D.,
Centre Head,
CADD Centre, Belagavi.


Dear Sir,

We thank you profusely for accepting our invitation and participated as a resource person in the Department Level one day workshop on “QA & QC Non Destructive Testing (QA/QC-NDT)”, conducted by Mechanical Engineering Department of Hirasugar Institute of Technology, Nidasoshi on Thursday the 26th September 2019, despite of your busy schedule and personal commitments. We appreciate your kind suggestions in this regard and the love and affection.

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MED
AIMSS
Work shop
2019-20 (ODD)

Feedback Form

Title of Event: One Day Workshop on "QA& QC Non Destructive Testing (QA/QC-NDT)"

Date of Event: 26-09-2019

Name of Resource Person: CAD Center Belagavi

Instructions: Please tick your level of agreement with the statements listed below	Strongly Agree	Moderately Agree	Agree	Not relevant to this event
1. Does this event help to take decision in the broadest context of the technologies change?	✓			
2. Was this event content clear and effective.		✓		
3. Have you understood the theoretical background of the NDT techniques?	✓			
4. Have you understood the industrial importance of NDT techniques, ASNT certification?	✓			
5. Does the workshop helped the students to make the career decisions?	✓			
6. Does the study material provided is enough to take the decision about the choosing the career.		✓		
7. Were the hands on practical sessions useful.		✓		
8. Did the event meet your expectations?		✓		
9. Overall opinion of the event.		✓		

Any other comments?

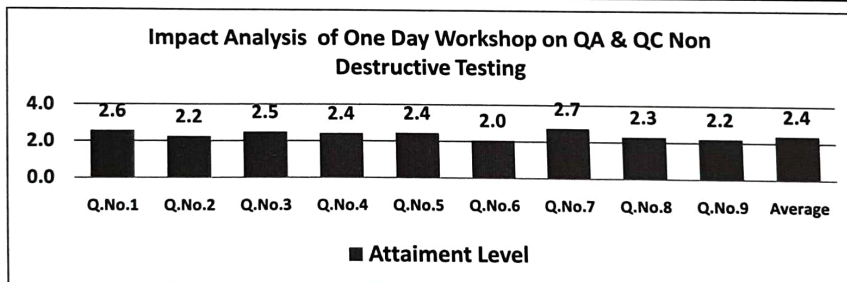
Rohit Hallwari
Name and Signature of Student

Rohit Hallwari

Nidasoshi-591 236, Taq: Hukkeri, Dist: Belagavi, Karnataka, India.
Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in

Title of Event: One Day Workshop on QA & QC Non Destructive Testing
Number of Students: 41

Q. No.	Strongly Agree(3)		Moderately Agree(2)		Agree (1)		Not relevant this event(0)		Total score	% of attainment = (Total score/Total Students Attended)	Average Percentage attainment	Attainment Level	Mapped POs	Mapped PSOs
Q.No.1	28	84	9	18	3	3	1	0	105	2.6				
Q.No.2	19	57	13	26	9	9	0	0	92	2.2				
Q.No.3	24	72	13	26	4	4	0	0	102	2.5				
Q.No.4	25	75	9	18	6	6	1	0	99	2.4				
Q.No.5	25	75	9	18	7	7	0	0	100	2.4				
Q.No.6	19	57	17	34	4	4	1	0	84	2.0				
Q.No.7	24	72	10	20	7	7	0	0	112	2.7				
Q.No.8	18	54	17	34	6	6	0	0	94	2.3				
Q.No.9	17	51	15	30	9	9	0	0	90	2.2				
Average										2.4	79.3	High = 3	1,2,3,6,7,8,9,11,12	1




Impact Analysis: From the above Table, One Day Workshop on QA & QC Non Destructive Testing event substantially attained to level 3 against mapped PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO11,PO12 and PSO1.

NOTE: Substantial or high = 3, Medium = 2 and Low = 1

(Signature)
AIMSS Coordinator
(Prof. M.M.Shivashimpi)

(Signature)
HOD
Mechanical Engg.
HIT, Nidasoshi

One day webinar on "Exposure of CAD/CAM/CAE for better product design" (Bridge Course)

	S J P N Trust's		MED
	Hirasugar Institute of Technology, Nidasoshi		AIMSS
	Inculcating Values, Promoting Prosperity Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.		Webinar
	Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME.		2019-20 (Even)

One Day Webinar on "Exposure of CAD/CAM/CAE for Better Product Design"

One Day Webinar on "Exposure of CAD/CAM/CAE for Better Product Design" was organised by Department of Mechanical Engineering on 26.06.2020 between 11.00 AM to 12.00 Noon for all Mechanical Engineering students. Mr. K. R. Santhosh Kumar, Manager-Business Support, CCTS Private Limited, Bengaluru was resource person for this event. Dr. S.C. Kamate, Principal, Hirasugar Institute of Technology, Nidasoshi and Dr. K M. Akkoli, Assistant Professor and Head, Department of Mechanical Engineering and Prof. M. M. Shivashimpi Asst. Professor, Department of Mechanical Engineering were cordially Invited all the participants of Webinar. Prof. Mahantesh Tanodi, Asst. Professor, Department of Mechanical Engineering was the coordinator for the event. Total 80 students have attended the event, out of which 04 were girl students and 18 numbers of staff attended this event.



live webinar

26TH JUNE
11 AM TO 12PM

Exposure of CAD/CAM/CAE for Better Product design

Speaker
K.R.Santhoshkumar
Manager- Business Support
CCTS Pvt Ltd

Cordially invites you

Dr. S.C.Kamate
Principal

Dr. K.M. Akkoli
H.O.D Mechanical Dept

Prof. Mahantesh Tanodi
Event Coordinator, M: 96119 98812


Mr. Shivanand Daroji
CADD Centre, Belagavi-Nehru Nagar

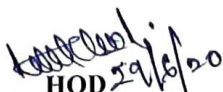
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CO's, PO's and PSO's Correlation:

CO No.	CO Defined	RBT Level	Relevance to PO's and PSO's
CO	Exposure to modern modelling tools for use in mechanical engineering product design.	L6	PO3,PO5, PO12, PSO1 and PSO2


Event Coordinator
(Prof. Mahantesh Tanodi)


AIMSS Coordinator
(Prof. M. M. Shivashimpi)


HOD
Mechanical Engg.
HIT, Nidasoshi

National Webinar on "Exposure of CAD/CAM/CAE for Better Product Design"

Date: 26/06/2020

Time: 11.00 AM

Speaker: Mr. K. R. Santhosh Kumar, Manager-Business Support, CCTS Pvt Ltd.

Organizing by: Department of Mechanical Engineering, HIRASUGAR INSTITUTE OF TECHNOLOGY NIDASOSHI (Karnataka).

Target Audience: Engineering and Diploma Students

Registration Link

<https://forms.gle/jX3jb6Dh6Zpg79rCA>

Please Join WhatsApp Group after registration (The further details will be communicated on the group)

<https://chat.whatsapp.com/GmXAhs6XDQgDz2YN4Pgo9W>

Note: After successful submission of feedback form, E-Certificate will be sent to the registered E-mail id of the participants.

No registration fee

Event Coordinator

Prof. Mahantesh Tanodi

Assistant Professor

Mechanical Engineering Dept.

M: 9611998812

With Regards

Dr.K. M. Akkoli

HOD, Mechanical Engineering Dept.

Patron:

Dr. S. C. Kamate.

Principal

Hirasugar Institute of Technology Nidasoshi

www.hsit.ac.in



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MED
AIMSS
Webinar
2019-20 (Even)

REGISTRATION

Event: One Day Webinar on Exposure of CAD/CAM/CAE for Better Product Design

Speaker: Mr. K. R. Santhosh Kumar. Manager-Business Support, CCTS Pvt Ltd. Bengaluru

In Association with : CADD Centre Belagavi

Date : 26.06.2020

Sl.No	Name of Participant	Department	Designation
1	Kadagouda Patil	Mechanical Engineering	Student
2	Vinayak vijayanagare	Mechanical Engineering	Student
3	Sudhakar Reddy	Mechanical Engineering	Student
4	Shivanand G Haranatti	Mechanical Engineering	Student
5	Girish chougala	Mechanical Engineering	Student
6	NIKHIL .B.KUDACHI	Mechanical Engineering	Student
7	Maibub	Mechanical Engineering	Student
8	BASAVARAJ HALLI	Mechanical Engineering	Student
9	Paramanand uppar	Mechanical Engineering	Student
10	Naveen Umarane	Mechanical Engineering	Student
11	Akshay Badakundri	Mechanical Engineering	Student
12	Vijaykumar	Mechanical Engineering	Student
13	Ratan Sollapure	Mechanical Engineering	Student
14	Ratan Sollapure	Mechanical Engineering	Student
15	Mahantesh hiremath	Mechanical Engineering	Student
16	BASAVARAS PATIL	Mechanical Engineering	Student
17	Manon Patil	Mechanical Engineering	Student
18	Brahmanand Goudar	Mechanical Engineering	Student
19	Omkar D Patil	Mechanical Engineering	Student
20	Sumeet M Kubsad	Mechanical Engineering	Student
21	Kaustubh Shivajirao Patil	Mechanical Engineering	Student
22	Komalkumar s kurubar	Mechanical Engineering	Student
23	Omkar. A. Balekundri	Mechanical Engineering	Student
24	Mrutyunjaya M Shiragannavar	Mechanical Engineering	Student
25	Pratik Deepak Patil	Mechanical Engineering	Student
26	Akshay Badiger	Mechanical Engineering	Student
27	Nachiket Dharmadhikari	Mechanical Engineering	Student
28	Abhishek Dalwai	Mechanical Engineering	Student
29	Vishal Patil	Mechanical Engineering	Student



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MED

AIMSS

Webinar

2019-20 (Even)

30	Darshanagouda Patil	Mechanical Engineering	Student
31	Prateek shetti	Mechanical Engineering	Student
32	Umesh G Hebbale	Mechanical Engineering	Student
33	Punit Kumar P N	Mechanical Engineering	Student
34	AMIT P THORAT	Mechanical Engineering	Student
35	Vijayalaxmi B Bugadi	Mechanical Engineering	Student
36	Vishal Mahadev Patil	Mechanical Engineering	Student
37	Siddharth V Patil	Mechanical Engineering	Student
38	Sacheen patil	Mechanical Engineering	Student
39	Madan M Rayar	Mechanical Engineering	Student
40	Basavaraj Nagaral	Mechanical Engineering	Student
41	Suresh Naganuri	Mechanical Engineering	Student
42	PARASHURAM METRI	Mechanical Engineering	Student
43	Basavaraj Annasab Daballi	Mechanical Engineering	Student
44	Iliyas Imamhusen Nadaf	Mechanical Engineering	Student
45	BASAVARAJ ASHOK KAKANAKI	Mechanical Engineering	Student
46	Rakesh m karennavar	Mechanical Engineering	Student
47	Ramagoud Bharamappa b patil	Mechanical Engineering	Student
48	shrishail mathapati	Mechanical Engineering	Student
49	Akshaya divakar	Mechanical Engineering	Student
50	Sunil D Mudhole	Mechanical Engineering	Student
51	PANCHAPPA TULAJANNAVAR	Mechanical Engineering	Student
52	Siddakumar Narasing More	Mechanical Engineering	Student
53	Mahantesh karadi	Mechanical Engineering	Student
54	Madar Vijay Bassappa	Mechanical Engineering	Student
55	Sachin satappa khot	Mechanical Engineering	Student
56	Ningaraj Budi	Mechanical Engineering	Student
57	Omkar Chavan	Mechanical Engineering	Student
58	Fakirappa Maradi	Mechanical Engineering	Student
59	Shweta wathare	Mechanical Engineering	Student
60	Kashinath chougala	Mechanical Engineering	Student
61	Sangamesh G Pujer	Mechanical Engineering	Student
62	Shivaprasad Ammanagi	Mechanical Engineering	Student
63	BABASAB H BAGSHAHI	Mechanical Engineering	Student
64	Devendra Chougule	Mechanical Engineering	Student
65	Vaibhav Shinde	Mechanical Engineering	Student
66	Hasansab	Mechanical Engineering	Student
67	Bheemashankar M Naykodi	Mechanical Engineering	Student
68	Bheemashankar M Naykodi	Mechanical Engineering	Student

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			AIMSS
			Webinar
			2019-20 (Even)

69	Vaibhav Kanagali	Mechanical Engineering	Student
70	Ajay Mahalinganagouda Ninganuri	Mechanical Engineering	Student
71	Sumitra Pandurang Shinde	Mechanical Engineering	Student
72	Vinayak Dodamani	Mechanical Engineering	Student
73	Kenchappa Kattikar	Mechanical Engineering	Student
74	RAGHAVENDRA GADI	Mechanical Engineering	Student
75	VIVEKANANDA KAMBI	Mechanical Engineering	Student
76	SHWETA M KUMBAR	Mechanical Engineering	Student
77	Prateek Shetti	Mechanical Engineering	Student
78	ROHAN APPASAB KOOGI	Mechanical Engineering	Student
79	Nikhil U Shettnavar	Mechanical Engineering	Student
80	VijayKumar Rajakumar baragale	Mechanical Engineering	Student
81	Rathod Prathap Hanumanth	Mechanical Engineering	Student
82	Sushil Sunil Varute	Mechanical Engineering	Student
83	Akshay boragalli	Mechanical Engineering	Student
84	Vijay K Kulakarni	Mechanical Engineering	Student
85	Sandeep Teli	Mechanical Engineering	Student
86	SACHIN RAMESH PATTAR	Mechanical Engineering	Student
87	Vaibhav Ranaba Patil	Mechanical Engineering	Student
88	Vinay Mathapati	Mechanical Engineering	Student
89	AJEET A KAMBALE	Mechanical Engineering	Student
90	SACHIN RAMESH PATTAR	Mechanical Engineering	Student
91	shridhar mudigoud	Mechanical Engineering	Student
92	Ravi	Mechanical Engineering	Student
93	Deepak mudasi	Mechanical Engineering	Student
94	Deepak Mudasi	Mechanical Engineering	Student
95	Anjana Hunachyali	Mechanical Engineering	Student
96	Ashutosh Andani	Mechanical Engineering	Student


Event Coordinator
 (Prof. Mahantesh Tanodi)


AIMSS Coordinator
 (Prof. M. M. Shivashimpi)


HOD
 (Dr. K. M. Akkoli)

HOD
Mechanical Engg.
HIT, Nidasoshi



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MED
AIMSS
Webinar
2019-20 (Even)

LIST OF STAFF MEMBERS ATTENDED THE WEBINAR

Title of Event: One Day Webinar on Exposure of CAD/CAM/CAE for Better Product Design

Date of Event: 26-06-2020


Name of Resource Person: Mr. K. R. Santhosh Kumar. Manager-Business Support, CCTS
Private Limited Bengaluru


Number of Faculty Attended: 18

Sl. No	Name of Staff Member
1	Dr. K. M. Akkoli
2	Prof. Darshan N Inamdar
3	Prof. Mohan S Futane
4	Prof. Mahantesh .M. Shivashimpi
5	Prof. Bhimanagoud M. Dodamani
6	Prof. Biradar Anilkumar Malleshappa
7	Prof. Gangappa Annappa Naik
8	Prof. Kushal G Ambli
9	Prof. Maheshwar A Hipparagi
10	Prof. Niranjana M Ukkali
11	Prof. T S Vandali
12	Prof. Ravi K. Chitgopkar
13	Prof. Mahantesh Tanodi
14	Mr. Virupaxi G Badiger
15	Mr. Arun Sankeshwari
16	Mr. Mahantesh s kurani
17	Mr. Rangarao B.Kumbar
18	Mr. Suhas R Nakadi


Event Coordinator
(Prof. Mahantesh Tanodi)


AIMSS Coordinator
(Prof. M. M. Shivashimpi)


HOD 29/6/20
(Dr. K. M. Akkoli)
HOD
Mechanical Engg.
HIT, Nidasoshi

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		AIMSS
		Webinar
		2019-20 (Even)

CONSOLIDATED IMPACT ANALYSIS REPORT

Title of Event: One Day Webinar on Exposure of CAD/CAM/CAE for Better Product Design

Date of Event: 26-06-2020


Name of Resource Person: Mr. K. R. Santhosh Kumar. Manager-Business Support, CCTS Private Limited, Bengaluru

Number of Students: 80

Questions	Students Response in %
1. What is the carnal for CATIA?	100%
2. What is the save extension of sketcher file?	100%
3. Does CATIA V5 work on UNIX Platform?	95%
4. What are the default units of LMT (Length, Mass and Time)	100%
5. What are different conic sections?	100%
6. What is NURBS?	100%
7. Can we redefine the sketches?	92%
8. Can we select non-planer surf ace as sketch plane?	95%
9. Is it Possible to create pocket or groove as first features?	92%
10. It is possible to create negative body?	95%
Average	97%


Event Coordinator
 (Prof. Mahantesh Tanodi)


AIMSS Coordinator
 (Prof. M. M. Shivashimpi)

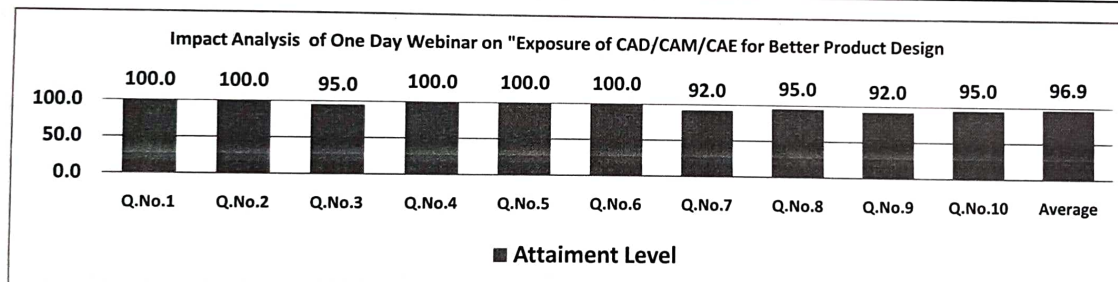

HOD
 (Dr. K. M. Akkoli)

Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591 236
 Phone: +91-8333-278887, Fax: 278886, Web: www.hitnidasoshi.org Mail: principal@hitnidasoshi.org

HOD
Mechanical Engg.
HIT, Nidasoshi

Title of Event: One Day Webinar on "Exposure of CAD/CAM/CAE for Better Product Design"
Number of Students: 80


Q. No.	Percentage attainment	Average Percentage attainment	Attainment Level	Mapped POs	Mapped PSOs
Q.No.1	100.0		High = 3	3,5,12	1,2
Q.No.2	100.0				
Q.No.3	95.0				
Q.No.4	100.0				
Q.No.5	100.0				
Q.No.6	100.0				
Q.No.7	92.0				
Q.No.8	95.0				
Q.No.9	92.0				
Q.No.10	95.0				
Average	96.9	96.9			

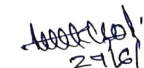


Impact Analysis: From the above Table, One Day Webinar on "Exposure of CAD/CAM/CAE for Better Product Design" event substantially attained to level 3 against mapped PO3, PO5, PO12, PSO1 and PSO2.


NOTE: Substantial or high = 3, Medium = 2 and Low = 1


 Event Coordinator
 (Prof. Mahantesh Tanodi)


 AIMSS Coordinator
 (Prof. M.M. Shivashimpi)


 29/12/20
 HOD
 Mechanical Engg.
 HIT, Nidasoshi

Four day's workshop on "Basics of Matlab/Simulink" (Bridge Course)

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		EESSA
		Activity Report
		2019-20 (Odd Sem)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

Date of Activity held	19 th , 20 th , 21 st & 22 nd Sept 2019
Time	9.00am to 5.00pm
Type of Activity (cultural/curricular/co-curricular)	Four Days Workshop on "Basics of MATLAB and Simulink" (Co-Curricular)
Resource Persons:	1. Shri. Mallesh V. S 2. Shri. Shivaraj V. S
Professional Details of Resource Persons/Guests	1. Technical Team Manager & Trainer, Abeyantrix Soft Labs Pvt. Ltd. Davanagere. 2. Application Engineer, Abeyantrix Soft Labs Pvt. Ltd. Davanagere.
Year / Class –	5 th & 7 th sem students
No. of students-	40
Activity In charge-	Prof. H. R. Zinage & Prof. O. B. Heddurshetti

Description of Activity:

Four Days Workshop on "Basics of MATLAB and Simulink" was conducted by EESSA in association with Abeyantrix Soft Labs Pvt. Ltd. Davanagere during 19th to 22nd Sept 2019 for 5th and 7th sem students. During inauguration of the workshop, Prof Hemalata Zinage welcomed the gathering, introduced the resource persons and also briefed about the objectives of the workshop. Dr B. V. Madiggond, HOD, EEE presided over the function and advised the students to take benefit of the workshop.

The workshop included various theoretical and hands-on sessions on "Basics of MATLAB and Simulink" as per the schedule prepared.

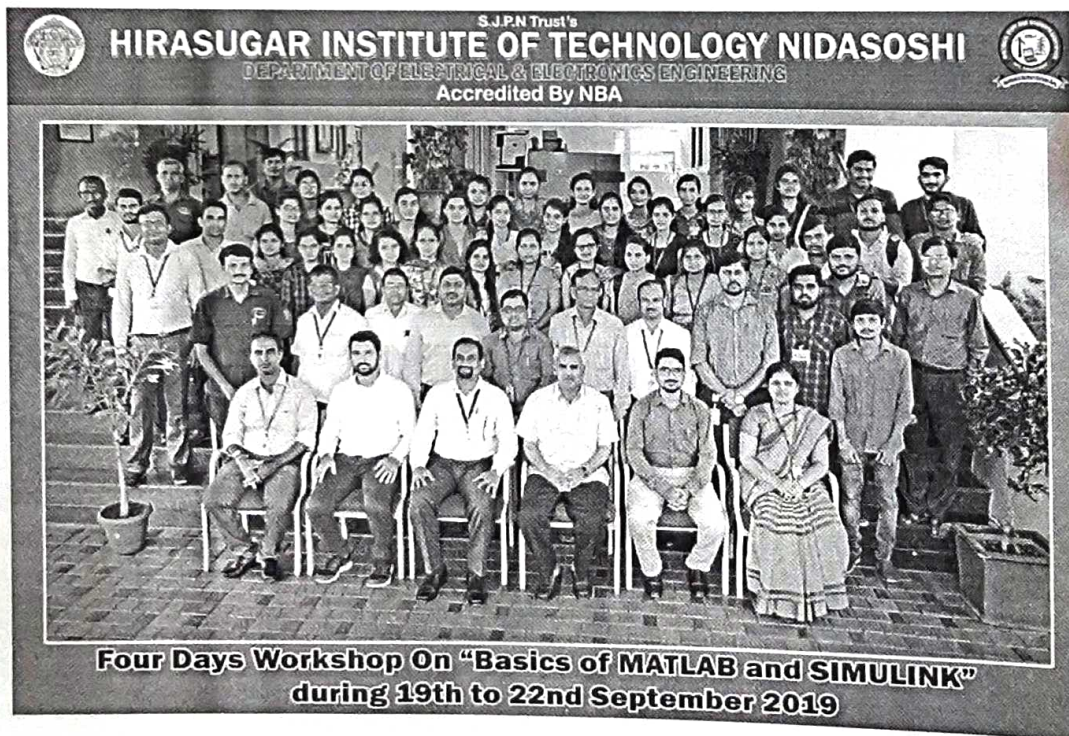
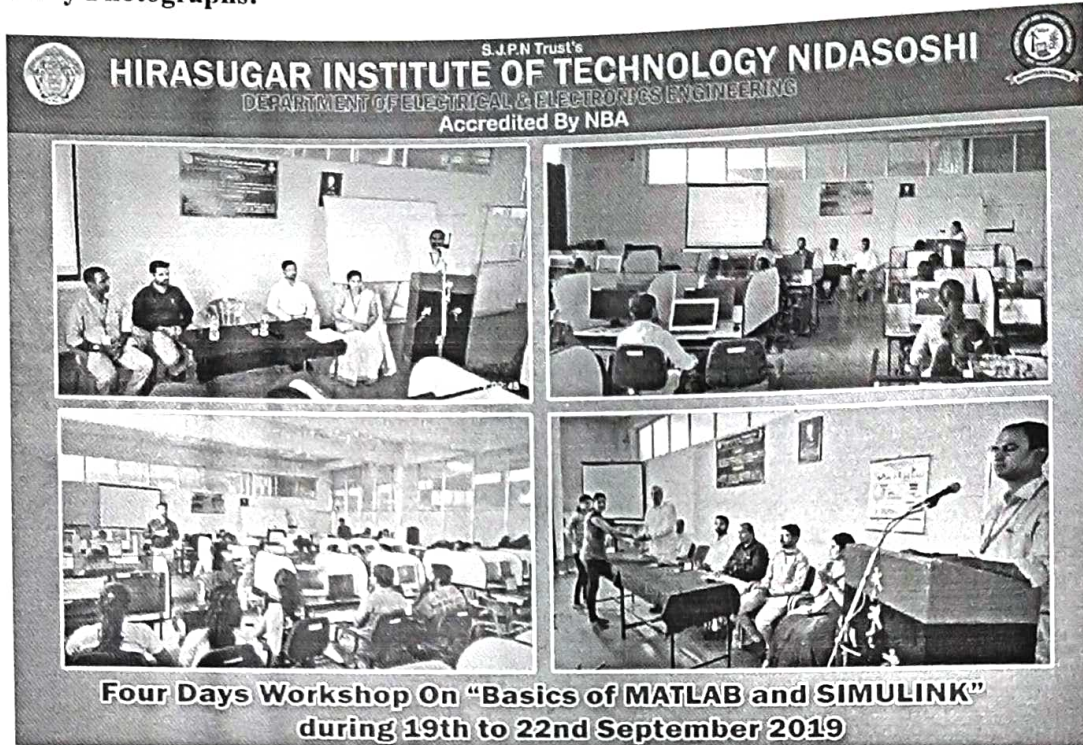
On the last day of workshop during the valedictory function, Dr. S. C. Kamate, principal, HSIT presided over the function and Dr. P. C. Barki, HOD, CSE was the chief guest. Certificate of participation were distributed to the participants by the dignitaries.



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Programmes Accredited by NBA: CSE, ECE, EEE & ME

EEE Dept.
EESSA
Activity Report
2019-20
(Odd Sem)

Activity Photographs:



Prinige
EESSA Coordinators

22/25/19
HOD



Hirasugar Institute of Technology, Nidasoshi

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Programmes Accredited by NBA: CSE, ECE, EEE & ME

E&E Engg. Dept.

Workshop

Attendance

2019-20 (Odd Sem)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

Four Days Workshop on "Basics of MATLAB and Simulink" during 19th to 22nd Sept 2019

Attendance Sheet

Sl. No.	Name of the Participant	USN	Sem	19/09/2019		20/09/2019		21/09/2019		22/09/2019	
				Morning Session	Afternoon Session	Morning Session	Afternoon Session	Morning Session	Afternoon Session	Morning Session	Afternoon Session
1	Akshata Patil	2HN17EE002	V	Akshata Patil	Akshata Patil	Akshata Patil	Akshata Patil	Akshata Patil	Akshata Patil	Akshata Patil	Akshata Patil
2	Anjuma Mulla	2HN17EE003	V	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla	Anjuma Mulla
3	Kaveri A Kamat	2HN17EE006	V	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat	Kaveri A Kamat
4	Mahesh B. Pattar	2HN17EE007	V	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar	Mahesh B. Pattar
5	Megha Ambhi	2HN17EE009	V	Megha Ambhi	Megha Ambhi	Megha Ambhi	Megha Ambhi	Megha Ambhi	Megha Ambhi	Megha Ambhi	Megha Ambhi
6	Rajeshwari Baradi	2HN17EE011	V	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi	Rajeshwari Baradi
7	Rekha Paraganve	2HN17EE012	V	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve	Rekha Paraganve
8	Suraj Sunil Patil	2HN17EE015	V	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil	Suraj Sunil Patil
9	Shrinivas M. Badiger	2HN14EE042	VII	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger	Shrinivas M. Badiger
10	Veerbhadrappa Uppar	2HN14EE049	VII	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar	Veerbhadrappa Uppar
11	Akshata A. Chiniwar	2HN15EE003	VII	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar	Akshata A. Chiniwar
12	Madhu M. Trihani	2HN15EE020	VII	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani	Madhu M. Trihani
13	Megharaj V. Kudache	2HN15EE022	VII	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache	Megharaj V. Kudache
14	Pooja Khnapuri	2HN15EE029	VII	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri	Pooja Khnapuri
15	Pooja Mandavakar	2HN15EE031	VII	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar	Pooja Mandavakar
16	Sanjeev Dabbanavar	2HN15EE038	VII	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar	Sanjeev Dabbanavar
17	Sourav V. Sansuddi	2HN15EE047	VII	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi	Sourav V. Sansuddi
18	Aishwarya Maryai	2HN16EE003	VII	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai	Aishwarya Maryai
19	Akshata Hiremath	2HN16EE005	VII	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath	Akshata Hiremath
20	Ashwini Nigade	2HN16EE007	VII	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade	Ashwini Nigade



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E&E Engg. Dept.

Workshop

Attendance


2019-20 (Odd Sem)

Sl. No.	Name of the Participant	USN	Sem	19/09/2019		20/09/2019		21/09/2019		22/09/2019	
				Morning Session	Afternoon Session	Morning Session	Afternoon Session	Morning Session	Afternoon Session	Morning Session	Afternoon Session
21	Deepa Hugar	2HN16EE009	VII	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa
22	G.Satish	2HN16EE011	VII	Gatish	Gatish	Gatish	Gatish	Gatish	Gatish	Gatish	Gatish
23	Laxmi Bhajantri	2HN16EE016	VII	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
24	Nikita Patil	2HN16EE021	VII	Natita	Natita	Natita	Natita	Natita	Natita	Natita	Natita
25	Pallavi A. Shirasangi	2HN16EE022	VII	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
26	Pooja Karangale	2HN16EE024	VII	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
27	Pooja Pattanasheti	2HN16EE025	VII	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
28	Prajakta Akkole	2HN16EE026	VII	Prajakta	Prajakta	Prajakta	Prajakta	Prajakta	Prajakta	Prajakta	Prajakta
29	Priyanka Hundekar	2HN16EE027	VII	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
30	Ratnavva Hittalamani	2HN16EE031	VII	Ratnavva	Ratnavva	Ratnavva	Ratnavva	Ratnavva	Ratnavva	Ratnavva	Ratnavva
31	Shambhavi Patil	2HN16EE034	VII	Shambhavi	Shambhavi	Shambhavi	Shambhavi	Shambhavi	Shambhavi	Shambhavi	Shambhavi
32	Sharada M. Hiremath	2HN16EE035	VII	Sharada	Sharada	Sharada	Sharada	Sharada	Sharada	Sharada	Sharada
33	Shilpa Hukkeri	2HN16EE036	VII	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
34	Shruti Raju Galagi	2HN16EE038	VII	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti
35	Snehalata Desai	2HN16EE041	VII	Snehalata	Snehalata	Snehalata	Snehalata	Snehalata	Snehalata	Snehalata	Snehalata
36	Spoorti Sattigeri	2HN16EE042	VII	Spoorti	Spoorti	Spoorti	Spoorti	Spoorti	Spoorti	Spoorti	Spoorti
37	Tejaswini M. Patil	2HN16EE044	VII	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
38	Tousipa Gargad	2HN16EE045	VII	Tousipa	Tousipa	Tousipa	Tousipa	Tousipa	Tousipa	Tousipa	Tousipa
39	Vidyashree Timmasagar	2HN16EE047	VII	Vidyashree	Vidyashree	Vidyashree	Vidyashree	Vidyashree	Vidyashree	Vidyashree	Vidyashree
40	Jyoti Batagi	2HN17EE400	VII	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti

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Guest lecture on "Recent developments in smart grid" (Bridge Course)

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		EESSA
		Activity Report
		2019-20 (Odd Sem)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

Date of Activity held	05/11/2019
Time	11.10am to 1.00pm
Type of Activity (cultural/curricular/co-curricular)	Guest Lecture on "Recent Developments in Smart Grid" (Co-Curricular)
Resource Persons:	Prof. R. L. Chakrasali
Professional Details of Resource Persons/Guests	Dean Academic program & Dean R&D, SDMCET, Dharwad
Year / Class –	3 rd , 5 th & 7 th sem students
No. of students-	79
Activity In charge-	Prof. H. R. Zinage & Prof. O. B. Heddurshetti

Description of Activity:

A guest lecture on "Recent Developments in Smart Grid" was organized by EESSA on 5th November 2019 at 11:10am for 3rd, 5th & 7th sem students in mechanical seminar hall. The resource person was Dr. R. L. Chakrasali, Dean Academic program & Dean R&D, SDM College of Engineering and Technology, Dharwad. He explained the concepts of RTU coordination, SCADA system, different protocols for communication of data. Also, he discussed about the recent advancements in smart grid.



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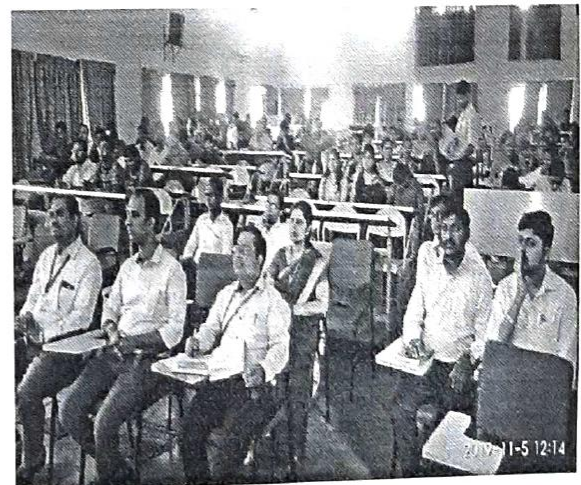
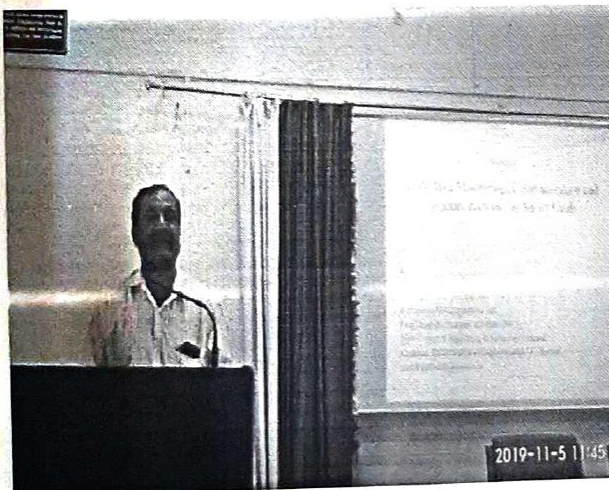
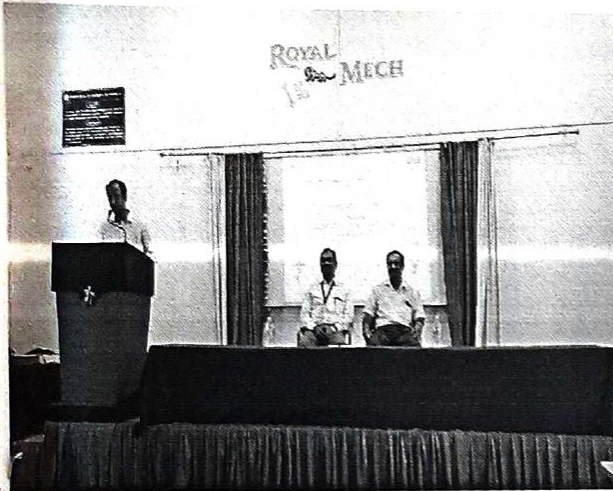
EESSA

Activity Report

2019-20
(Odd Sem)

Activity Photographs:

Guest Lecture on "Recent Developments in Smart Grid"



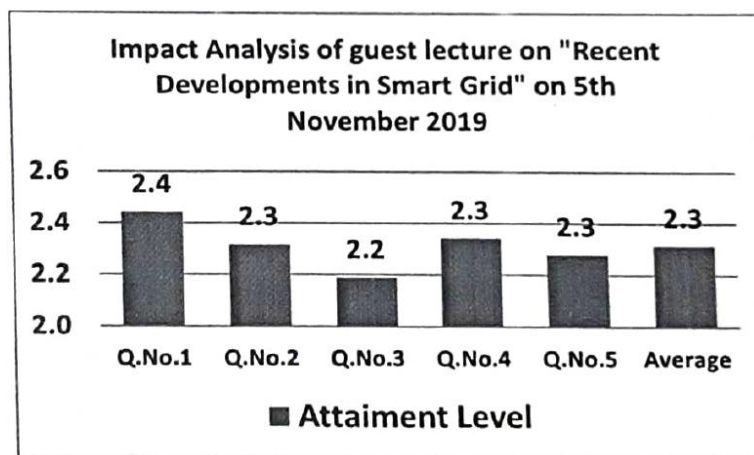
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**Title of the Event: A Guest Lecture on
"Recent Developments in Smart Grid"
on 5th November 2019**

Number of Respondents:79

Q. No.	Strongly Agree(3)		Moderately Agree(2)		Agree (1)		Not relevant this event(0)		Total score	% of attainment = (Total score/Total Students Attended)	Average Percentage attainment	Attainment Level	Mapped Pos	Mapped PSOs
Q.No.1	48	144	21	42	7	7	3	0	193	2.4	77.1	High = 3	1,2,3,6,8,12	1
Q.No.2	40	120	26	52	11	11	2	0	183	2.3				
Q.No.3	32	96	32	64	13	13	2	0	173	2.2				
Q.No.4	42	126	24	48	11	11	2	0	185	2.3				
Q.No.5	33	99	36	72	9	9	1	0	180	2.3				
Average										2.3				



**Impact Analysis: From the above Table, A Guest Lecture on
"Recent Developments in Smart Grid"
on 5th November 2019 substantially attained to level 3 against mapped POs 1,2,3,6,8,12**

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2019-20
(Odd Sem)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

**A Guest Lecture on
 "Recent Developments in Smart Grid" on 5th November 2019
 Attendance Sheet**

Date:05/11/2019

Class: III-Sem

Sl. N	Student Name	USN	Sign
1	Akhilesh Patil	2HN18EE001	<i>A Patil</i>
2	Aruna Sukhasare	2HN18EE002	<i>Aruna</i>
3	Ashwat Karadigudd	2HN18EE003	<i>Ashwat</i>
4	Chaitra Bijjaragi	2HN18EE004	<i>Chaitra</i>
5	Chinna Yashawant	2HN18EE005	
6	Deepanjali Gadiwaddar	2HN18EE006	<i>Deepa</i>
7	Gajanand Koli	2HN18EE007	<i>Goli</i>
8	Hanamant Bhoomar	2HN18EE008	<i>Hanamant</i>
9	Kaveri Babali	2HN18EE011	<i>KRB</i>
10	Kaveri Patil	2HN18EE009	<i>Kaveri</i>
11	Kaveri Rainapur	2HN18EE010	<i>Kaveri</i>
12	Laxmi Katate	2HN18EE012	
13	Mahantesh Elavi	2HN18EE013	<i>Mahantesh</i>
14	Pratiksha Ankalikar	2HN18EE014	<i>Pratiksha</i>
15	Rajath Naganur	2HN18EE015	<i>Rajath</i>
16	Rakshita Lokure	2HN18EE016	<i>Rakshita</i>
17	Sandesh Pawar	2HN18EE017	<i>Sandesh</i>
18	Sangeeta Huchannavar	2HN18EE018	<i>Sangeeta</i>
19	Sanjay Mannikeri	2HN18EE019	<i>Sanjay</i>
20	Sanobar Gadampalli	2HN18EE020	<i>Sanobar</i>
21	Shashikant Ningangoudar	2HN18EE021	<i>Shashikant</i>
22	Soumya Mangavati	2HN18EE022	<i>Soumya</i>
23	Sushank Hawaldar	2HN18EE023	<i>Sushank</i>
24	Triveni Benawadi	2HN18EE024	<i>Triveni</i>
25	Vijayalaxmi Walikar	2HN18EE025	<i>Vijayalaxmi</i>
26	Asmita Shinde	--	<i>A.P. Shinde</i>
27	Naveenkumar Gokanvi	--	<i>Naveenkumar</i>
28	Renuka Ganager	--	<i>Renuka</i>
29	Sourabh Sannakki	--	<i>Sourabh</i>

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2019-20
(Odd Sem)

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**A Guest Lecture on
 "Recent Developments in Smart Grid" on 5th November 2019
 Attendance Sheet**

Date: 05/11/2019

Class: V-Sem

Sl. N	Student Name	USN	Sign
1	Abhijeet. Devarushi	2HN17EE001	<i>Abhijeet</i>
2	Akshata. Patil	2HN17EE002	<i>Akshata</i>
3	Anjuma. Mulla	2HN17EE003	<i>Anjuma</i>
4	Annapurna Guledavar	2HN18EE400	<i>Annapurna</i>
5	Chetan K Shivamoggimath	2HN17EE004	<i>Chetan</i>
6	Gururaj Badiger	2HN16EE012	<i>Gururaj</i>
7	Janardan P. Shingade	2HN18EE401	<i>Janardan</i>
8	Kalmesh. S. Rendale	2HN17EE005	<i>Kalmesh</i>
9	Kaveri.A.Kamat	2HN17EE006	<i>Kaveri</i>
10	Mahesh.B.Pattar	2HN17EE007	<i>Mahesh</i>
11	Malikrehana Darur	2HN16EE018	<i>Malikrehana</i>
12	Manisha.Jugulkar	2HN17EE008	<i>Manisha</i>
13	Megha.P.Ambi	2HN17EE009	<i>Megha</i>
14	Nadira.Choudhari	2HN17EE010	<i>Nadira</i>
15	Pooja R. Keste	2HN18EE402	<i>Pooja</i>
16	Praveen Janamatti	2HN15EE035	<i>Praveen</i>
17	Praveen M. Patil	2HN18EE403	<i>Praveen</i>
18	Rajeshwari. I. Buradi	2HN17EE011	<i>Rajeshwari</i>
19	Ranjana B. Kadam	2HN18EE404	<i>Ranjana</i>
20	Rekha. A. Paraganve	2HN17EE012	<i>Rekha</i>
21	Sachin A Kallole	2HN17EE013	<i>Sachin</i>
22	Sachin Jadhav	2HN18EE405	<i>Sachin</i>
23	Sachin Shirigiri	2HN16EE032	<i>Sachin</i>
24	Satish Malage	2HN16EE033	<i>Satish</i>
25	Sayali Shinde	2HN16EE037	<i>Sayali</i>
26	Shridhar Patil	2HN18EE406	<i>Shridhar</i>
27	Sumant J. Jatti	2HN18EE407	<i>Sumant</i>
28	Suraj.S.Patil	2HN17EE015	<i>Suraj</i>
29	Sushma L Donawad	2HN17EE016	<i>Sushma</i>

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2019-20
(Odd Sem)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

**A Guest Lecture on
 "Recent Developments in Smart Grid" on 5th November 2019
 Attendance Sheet**

Date: 05/11/2019


Class: VII-Sem

Sl. N.	Student Name	USN	Sign	Sl. N.	Student Name	USN	Sign
1	SHRINIVAS M. BADIGER	2HN14EE042		34	PRIYANKA HUNDEKAR	2HN16EE027	
2	VEERBHADRA UPPAR	2HN14EE049		35	RAJASHREE NAIKWADI	2HN16EE028	
3	AKSHATA A. CHINIWAR	2HN15EE003		36	RASHMI A.KARIGOUDAR	2HN16EE029	
4	KUMARA R. N.	2HN15EE018		37	RASHMI UDAY PAWAR	2HN16EE030	
	MADHU M. TRIKANI	2HN15EE020		38	RATNAVVA HITTALAMANI	2HN16EE031	
6	MEGHARAJ V. KUDACHE	2HN15EE022		39	SHAMBHAVI PATIL	2HN16EE034	
7	POOJA KHANAPURI	2HN15EE029		40	SHARADA M. HIEMATH	2HN16EE035	
8	POOJA MANDAVAKAR	2HN15EE031		41	SHILPA HUKKERI	2HN16EE036	
9	SANJEEV DABBANAVAR	2HN15EE038		42	SHRUTI RAJU GALAGI	2HN16EE038	
10	SOURAV V. SANSUDDI	2HN15EE047		43	SHWETA CHOUGALE	2HN16EE039	
11	ADITYA A. TOPANKHOT	2HN16EE002		44	SNEHA MADAN MANE	2HN16EE040	
12	AISHWARYA. MARYAI	2HN16EE003		45	SNEHALATA DESAI	2HN16EE041	
13	AJAY B. PATIL	2HN16EE004		46	SPOORTI SATTIGERI	2HN16EE042	
14	AKSHATA HIEMATH	2HN16EE005		47	SWARAJ M. AIDAMALE	2HN16EE043	
15	ANAND GUGGARI	2HN16EE006		48	TEJASWINI M. PATIL	2HN16EE044	
16	ASHWINI NIGADE	2HN16EE007		49	TOUSIPA GARGAD	2HN16EE045	
17	BHAVYA AWATI	2HN16EE008		50	VAISHNAVI JATTI	2HN16EE046	
18	DEEPA HUGAR	2HN16EE009		51	VIDYASHREE	2HN16EE047	
19	DEEPA JAVEJAR	2HN16EE010		52	VINEET KUMAR	2HN16EE048	
20	G.SATISH	2HN16EE011		53	HANAMANT G. KALAPPAGOL	2HN16EE405	
21	HANCHINAL PUNIT B.	2HN16EE013		54	PRADEEP D. ANGADI	2HN16EE410	
22	JYOTI PATIL	2HN16EE014		55	JYOTI BATAGI	2HN17EE400	
23	KAVERI GUNDU MORE	2HN16EE015		56	PRAKASH RATHOD	2HN17EE401	
24	LAXMI BHAJANTRI	2HN16EE016		57	REVAN BHENDAWADE	2HN17EE402	
25	MAHESHWARI ANGADI	2HN16EE017					
26	MANE PALLAVI	2HN16EE019					
27	NIKHIL NIVALAGI	2HN16EE020					
28	NIKITA DILEEP PATIL	2HN16EE021					
29	PALLAVI A. SHIRASANGI	2HN16EE022					
30	PATIL SOURABH BALASO	2HN16EE023					
31	POOJA KARANGALE	2HN16EE024					
32	POOJA PATTANASHETI	2HN16EE025					
33	PRAJAKTA AKKOLE	2HN16EE026					

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 EESSA Coordinators

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Four day's workshop on "Python Programming"(Bridge Course)

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		ISTE
		Workshop
		2019-20(Odd)

Date of Activity held and Time:	19/09/2019 to 22/09/2019 09.00am- 05.30pm
Name of Activity:	Four days workshop on "Python Programming"
Type of Activity: (cultural/curricular/co-curricular)	Co-curricular
Resource Person/Invitee:	Mr. Shitalkumar Borganve
Professional Details of Resource Person:	Senior Technical Lead, HCL Technologies Ltd. Bangalore.
Year / Class:	5 th Sem Students of ECE Dept.
No. of students:	41
No. of Staff:	-
Activity In charge:	Dr. V. G. Kasabegoudar & Prof. S. S. Itannavar

Description of Activity: Four days workshop on "Python Programming" was arranged on 19/09/2019 to 22/09/2019. The workshop was arranged by Electronics and Communication Dept. in association with ISTE Student chapter HSIT, Nidasoshi. Resource person for the workshop was Mr. Shitalkumar Borganve, Senior Technical Lead, HCL Technologies Ltd. Bangalore. In this workshop they told some tricks to the students to learn and develop applications using Python programming language.

The workshop focused on the basics of Python Programming. In the starting session they gave the introduction of Python programming. Later they told setting up development environment of Python software. Students gained hands on experience on Control statements, String manipulation, Tuples, dictionaries, Functions based examples by using Python software. They also learnt how to develop program modules and Running example codes. Last session was interactive one and also students gave their feedback.

CO No.	CO Defined	RBT Level	Relevance POs	Relevance POs
1	To understand the setting up development environment and hands on experience by working on examples in Python language.	L5	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO11, PO12	PSO1, PSO2



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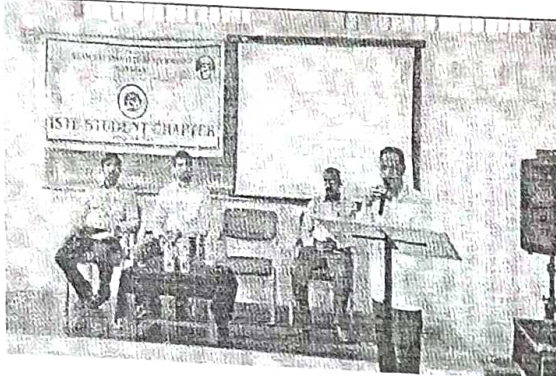
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ECE Dept.

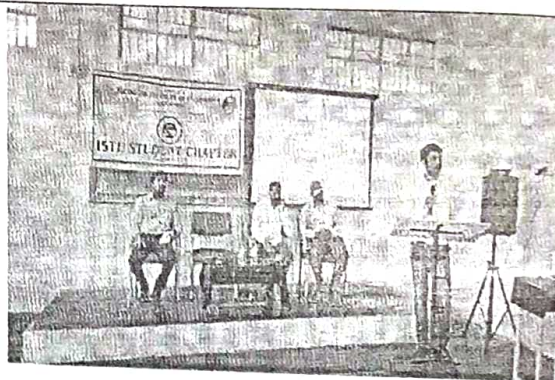
ISTE

Workshop

2019-20(Odd)



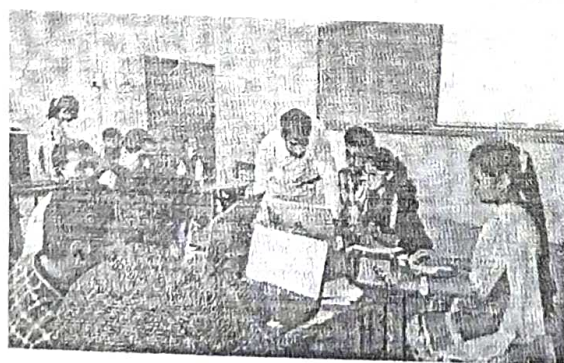
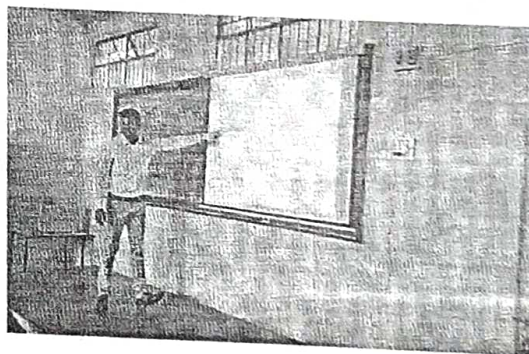
Presidential remarks by our beloved HOD Dr. V. G. Kasabegoudar at the time of Inauguration of Four days workshop on "Python Programming"



Mr. Shitalkumar Borganve, Resource person, briefing about the workshop.



Mr. Shitalkumar Borganve, Resource person, delivering hands on session on Python Programming.



Students Programming their own by using Python Software



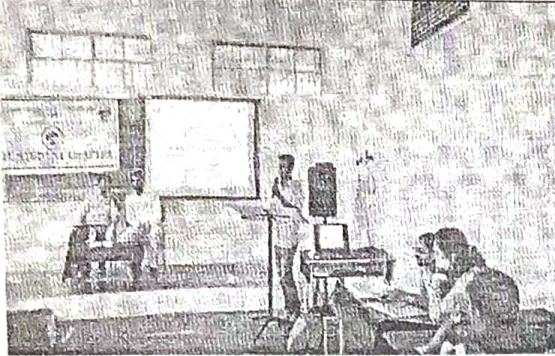
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Workshop

2019-20(Odd)



Students sharing their feedback about workshop on the occasion of Valedictory Function.



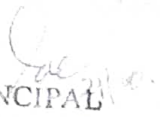
Workshop Participation certificate distribution by Resource Person Mr. Shitalkumar Borganve.



Group Photo of Workshop Participants


ISTE, Convener


HOD
Electronics & Comm. Engg. Dept.
HSIT NIDASOSHI


PRINCIPAL
Hirasugar Institute of Technology
NIDASOSHI - 591 236

Event: Workshop on "Python Programming"

Topic: Python Programming

Expert Name: Mr. Shital Kumar Borgekar
Senior Technical Head
HCL Technologies, Bangalore.

Audience: V Sem ECE & EEE

Date: 19/09/2019 to 22/09/2019

Staff Incharge:

Sl NO	Name of the Student	USN	Sign
01	Ashwin R. Kogi	2HNITEC007	<u>Ashwin</u>
02	Preeti S. Masodoge	2HNITEC021	<u>Preeti</u>
03	Vaishali N. Mochandi	2HNITEC033	<u>Preeti</u>
04	Surekha T. Hubballi	2HNITEC032	<u>Bel</u>
05	Laxmi A. Patil	2HNITEC011	<u>LP</u>
06	Priyanka K. Taiyade	2HNITEC022	<u>PK</u>
07	Veena V. Parki	2HNITEC035	<u>Veena</u>
08	Atul M. Bhajanvi	2HNITEC006	<u>Atul</u>
09	Danamma I. Nedi	2HNITEC009	<u>Danamma</u>
10	Shivani U. Kanerkar	2HNITEC025	<u>SLK</u>
11	Sahana B. Gudasi	2HNITEC029	<u>Gudasi</u>
12	Nityashree P. Patil	2HNITEC010	<u>Nityashree</u>
13	Sangeeta M. Rayha	2HNITEC023	<u>S</u>
14	Sapna T. Yegappasol	2HNITEC029	<u>S</u>
15	Veda S. Magannavar	2HNITEC034	<u>Veda</u>
16	Prajakta B. Maradi	2HNITEC019	<u>PBM</u>
17	Nishwarya N. Patil	2HNITEC003	<u>Nishwarya</u>
18	Nikhita S. Mane	2HNITEC014	<u>Nikhita</u>
19	Supriya D. Kulkarni	2HNITEC031	<u>Supriya</u>
20	Sunita R. Hamidwade	2HNITEC030	<u>Sunita</u>
21	Pavitra P. Panyasgi	2HNITEC017	<u>Pavitra</u>
22	Meenakshi A. Patil	2HNITEC013	<u>Meenakshi</u>
23	Akshata C. Shivannavar	2HNITEC004	<u>Akshata</u>
24	Sneha R. Bannuri	2HNITEC028	<u>Sneha</u>

Sl. NO	Name of the Student	USN	
25	Kiran D. Kelaginamani	2HN17EC010	S
26	Adarsh. P. Madihalli	2HN17EC002	Adarsh
27	Vinay Hirekodi	2HN17EC030	Vinay
28	Avinash. Sunthe	2HN17EC008	Avinash
29	Abhishek. S.M	2HN17EC001	Abhishek
30	MOHAMED TANAVEER. S. SHAIKH	2HN18EC400	Mohamed
31	Praveenkumar Anhad	2HN17EC020	Praveen
32	Malikarjun. S.P	2HN17EC012	Malikarjun
33	Vinayak. B. Tippanatti	2HN17EC037	Vinayak
34	Amogh. Daddi	2HN17EC005	Amogh
35	Snehal. S. Gurav	2HN17EC029	Snehal
36	Shruti S. Muradunde	2HN17EC027	Shruti
37	Shraddha S. Muradunde	2HN17EC026	Shraddha
38	Sumant J. Jatti	2HN18EE407	Sumant
39	Pratima S. Jugelakar	2HN18ECH01	Pratima
40	Vinit. M. Kankar	2HN17EC038	Vinit
41	Nisarga Bagarikos	2HN17EC015	Nisarga

ISTE Coordinator.

HOD
Electronics & Comm. Engg. Dept.
HSIT NIDASOSHI



**ECE Department, ISTE Student Chapter, HSIT Nidasoshi
And**

Youth Innovations Bangalore

Jointly Organised Four Days Workshop on

Python Programming




Certificate of Participation

This is to Certify that

Mr/Miss Nisarga Bagalkot

of 5th Sem ECE department HSIT NIDASOSHI, has actively participated in
Four days workshop on " Python Programming " by YOUTH INNOVATIONS
from 19th to 22nd Sept. 2019 held at Hirasugar Institute of Technology, Nidasoshi.


Mr. Shital Borganue
Resource Person


Dr. V. G. Kasabegoudar
HOD


Dr. S. C. Kamate
Principal

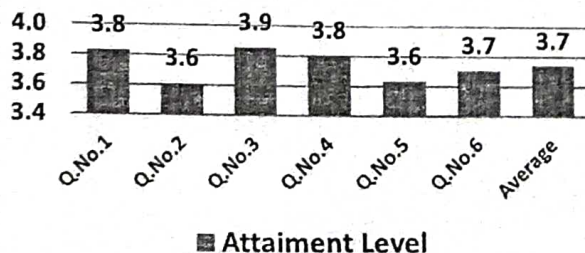
Title of Event: Four Days Workshop on Python Programming**Number of Students: 41**

Q. No.	Excelent(4)		Very good(3)		Good (2)		Satisfactory(1)		Poor(0)		Total score	% of attainment = (Total score/Total Students Attended)	Average Percentage attainment	Attainment Level	Mapped POs	Mapped PSOs
Q.No.1	34	136	7	21	0	0	0	0	0	0	157	3.8				
Q.No.2	26	104	14	42	1	2	0	0	0	0	148	3.6				
Q.No.3	35	140	6	18	0	0	0	0	0	0	158	3.9				
Q.No.4	34	136	6	18	1	2	0	0	0	0	156	3.8				
Q.No.5	29	116	9	27	3	6	0	0	0	0	149	3.6				
Q.No.6	29	116	12	36	0	0	0	0	0	0	152	3.7				
Average												3.7	93.5	High =3	1,2,3,4,5,6,7,11,12	1,2

Impact analysis of Workshop

By:

Mr. Shitalkumar Borganve




Impact Analysis: From the above Table, Workshop on Python Programming By Mr. Shitalkumar Borganve event attained to level 3 against mapped PO1, PO2, PO3, PO4, PO6, PO7, PO11, PO12, PSO1 and PSO2.

NOTE: Substantial or high = 3, Medium = 2 and Low = 1


ISTE Coordinator
(Prof. S S Ittannavar)



NBA Coordinator






HOD
Electronics & Commn. Engg. Dep.
HSIT NIDASOSHI

Nidasoshi-591 236, Tq: Hukkeri, Dist: Belagavi, Karnataka, India.

Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in

Four day's workshop on "PCB designing and testing" (Bridge Course)

	<p style="text-align: center;">S J P N Trust's Hirasugar Institute of Technology, Nidasoshi. <i>Inculcating Values, Promoting Prosperity</i> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME.</p>	ECE Dept.
		IIIC, ECSA
		Workshop
		2019-20 (Odd)

Date of Activity held and Time:	19/09/2019 to 22/09/2019	9.00am to 5.00pm
Name of Activity:	Workshop on "PCB Designing and Testing"	
Type of Activity: (cultural/curricular/co-curricular)	Co-curricular	
Resource Person/Invitee:	Mr. Tulasidas Salunkhe	
Professional Details of Resource Person:	CEO Electrosal Hi Tech Pvt. Ltd. Nipani	
Year / Class:	3 rd Sem Sem Students of ECE & EEE Dept.	
No. of students:	36	
No. of Staff:	-	
Activity In charge:	Prof. D M Kumbhar, Prof. S S Patil	
<p>Description of Activity: A workshop on "PCB Designing and Testing" was arranged by ECE Department for 3rd Semester ECE & EEE students from 19/09/2019 to 22/09/2019 which was delivered by Mr. Tulasidas Salunkhe, Electrosal Hi Tech Pvt. Ltd. Nipani. In this workshop he gave tricks on PCB designing by using eagle software.</p> <p>The workshop focused on the basics of PCB designing tools. Students used Eagle PCB tool and completed various activities based on PCB designing. The same tool can be used for designing the schematic layout of the circuit which can be then converted into an equivalent PCB design. At the end, students successfully completed their PCB designs. After the session on design, the participants were taught PCB fabrication process and the steps involved in PCB designing printing, etching, drilling, component mounting, soldering and testing of circuits. Further these designed circuits were printed on the copper clads for the fabrication process. Next session students did component mounting, soldering and testing. In one of the sessions he highlighted on how to generate a Gerber file. Last session was an interactive one and also gave their feedback.</p>		
Objectives	RBT level	PO PSO
To learn software tool for PCB design, and to fabricate PCB layout, component mounting, soldering and testing.	L5	1,2,5,9, 10,12 2
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Co coordinator </div> <div style="text-align: center;">  Coordinator ECSA & IIIC </div> <div style="text-align: center;">  HOD </div> <div style="text-align: center;">  PRINCIPAL Hirasugar Institute of Technology NIDASOSHI-591 236 </div> </div>		



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi.

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Programmes Accredited by NBA: CSE, ECE, EEE & ME.

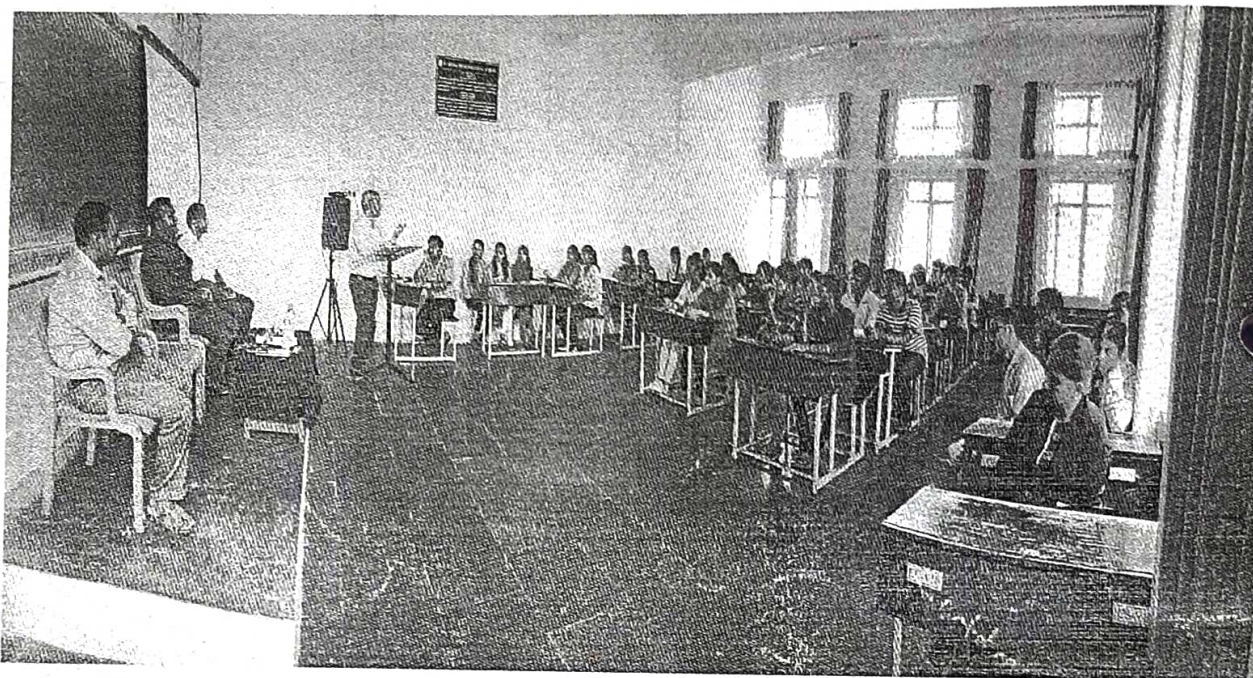
ECE Dept.

IIIC, ECSA

Workshop

2019-20 (Odd)

Inauguration of "PCB Design and Testing"



Presidential remarks by our beloved Principal Dr. S C Kamate at the time of inauguration of workshop on "PCB Design and Testing"



Mr. Tulasidas Salunkhe guiding students to design PCB layout.



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi.

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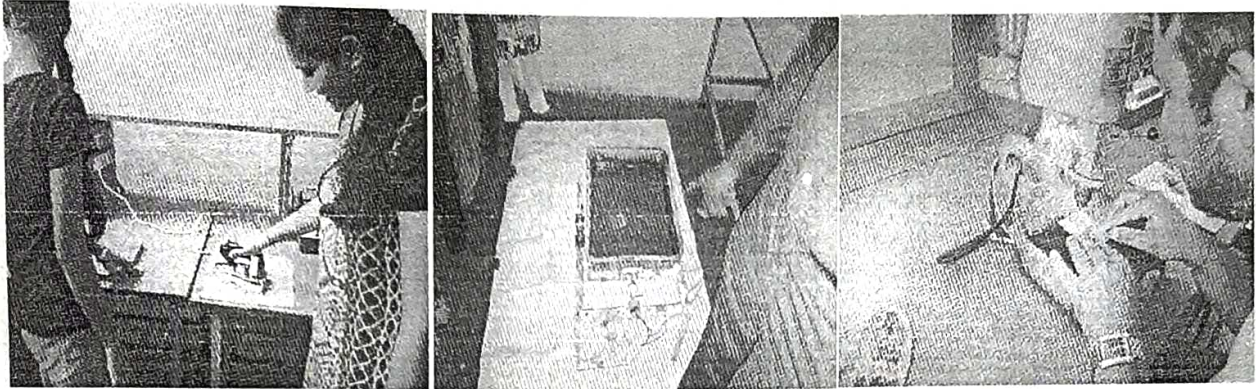
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ECE Dept.

IIIC, ECSA

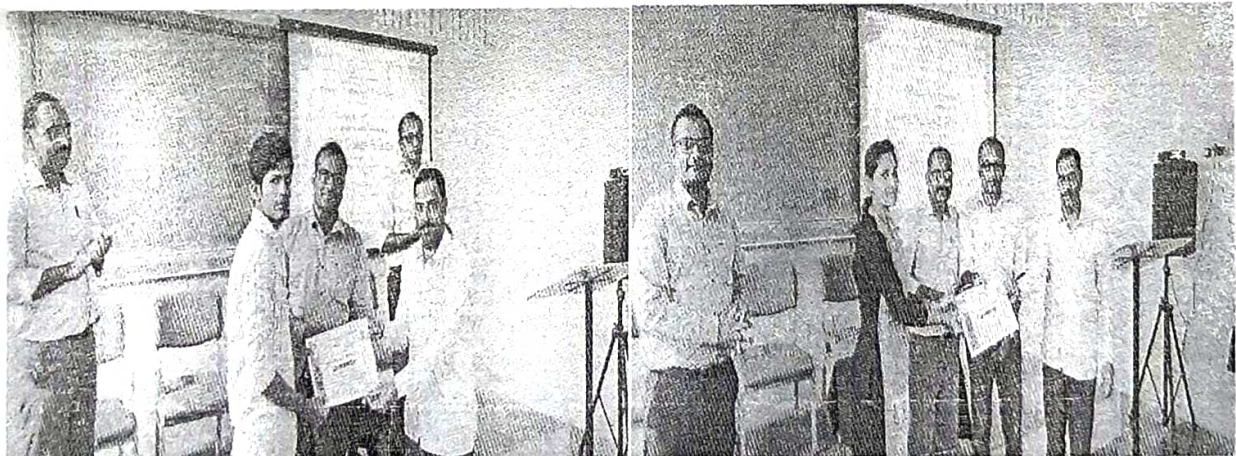
Workshop

2019-20 (Odd)



Design print pressing on copper clad, etching and drilling process.

Valedictory Function



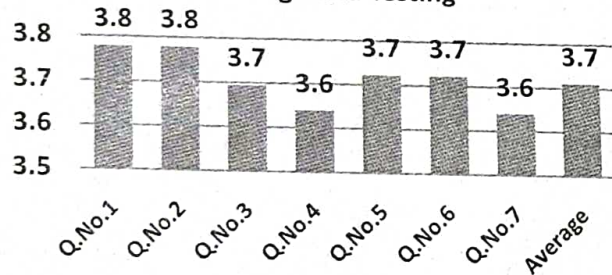
Workshop participation certificate distribution on the occasion of Valedictory Function.

Title of Event: Workshop on PCB Design and Testing

Number of Students: 36

Q. No.	Excellent (4)		Very good(3)		Good (2)		Satisfactory (1)		Poor(0)		Total score	% of attainment = (Total score/Total Students Attended)	Average Percentage attainment	Attainment Level	Mapped Pos	Mapped PSOs
Q.No.1	28	112	8	24	0	0	0	0	0	0	136	3.8	92.8	High = 3	1,2,5,9, 10,12	2
Q.No.2	29	116	6	18	1	2	0	0	0	0	136	3.8				
Q.No.3	26	104	9	27	1	2	0	0	0	0	133	3.7				
Q.No.4	25	100	9	27	2	4	0	0	0	0	131	3.6				
Q.No.5	26	104	10	30	0	0	0	0	0	0	134	3.7				
Q.No.6	27	108	8	24	1	2	0	0	0	0	134	3.7				
Q.No.7	24	96	11	33	1	2	0	0	0	0	131	3.6				
Average												3.7				

Feedback analysis of Workshop on PCB Design and Testing



■ Attainment Level

Impact Analysis: From the above Table, four days workshop on PCB Design and Testing event highly attained to level 3 against mapped PO1, PO2, PO5, PO9, PO10, PO12 and PSO2.

NOTE: Substantial or high = 3, Medium = 2 and Low = 1

IIIC Coordinator

(Prof. D.M.Kumbhar))

NBA Coordinator

HOD

Electronics & Commn. Engg. Dept.
HSIT NIDASOSHI



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ECE Dept.
IIC, ECSA
Workshop
2019-20 (Odd)

"Workshop on PCB Design & Testing"
Attendance Sheet

Sl.No	USN	Name of the Student	19/09/19 Morning	19/09/19 Evening	20/09/19 Morning	20/09/19 Evening	21/09/19 Morning	21/09/19 Evening	22/09/19 Morning	22/09/19 Evening
1	2HN18EC001	Abhishek Herage	✓	✓	✓	✓	✓	✓	✓	✓
2	2HN18EC002	Aishwarya A.Yashwant	✓	✓	✓	✓	✓	✓	✓	✓
3	2HN18EC003	Akash Dhang	✓	✓	✓	✓	✓	✓	✓	✓
4	2HN18EC005	Akshata M.Patil	✓	✓	✓	✓	✓	✓	✓	✓
5	2HN18EC006	Amruta Bommannavar	✓	✓	✓	✓	✓	✓	✓	✓
6	2HN18EC007	Ashrafi M.Attar	✓	✓	✓	✓	✓	✓	✓	✓
7	2HN18EC008	Bhagyashri Patil	✓	✓	✓	✓	✓	✓	✓	✓
8	2HN18EC009	Deepu K.Uramanatti	✓	✓	✓	✓	✓	✓	✓	✓
9	2HN18EC010	Jayashree More	✓	✓	✓	✓	✓	✓	✓	✓
10	2HN18EC011	Kiran Khadakbhavi	✓	✓	✓	✓	✓	✓	✓	✓
11	2HN18EC012	Laxmi Badiger	✓	✓	✓	✓	✓	✓	✓	✓
12	2HN18EC013	Mahaning Nilajagi	✓	✓	✓	✓	✓	✓	✓	✓
13	2HN18EC014	Manjunath Kiudanavar	✓	✓	✓	✓	✓	✓	✓	✓
14	2HN18EC016	Netraja Patil	✓	✓	✓	✓	✓	✓	✓	✓
15	2HN18EC017	Pavankumar Kambar	✓	✓	✓	✓	✓	✓	✓	✓
16	2HN18EC018	Pooja S Phatinge	✓	✓	✓	✓	✓	✓	✓	✓
17	2HN18EC019	Prathamesh Khadake	✓	✓	✓	✓	✓	✓	✓	✓
18	2HN18EC020	Priya Kadakol	✓	✓	✓	✓	✓	✓	✓	✓
19	2HN18EC022	Ramakumar Kamagoud	✓	✓	✓	✓	✓	✓	✓	✓
20	2HN18EC023	Ranjeeta Patil	✓	✓	✓	✓	✓	✓	✓	✓
21	2HN18EC024	Ravikiran Tanaji Kadarn	✓	✓	✓	✓	✓	✓	✓	✓
22	2HN18EC025	Rohini Shidaraddi	✓	✓	✓	✓	✓	✓	✓	✓
23	2HN18EC026	Roopa Desai	✓	✓	✓	✓	✓	✓	✓	✓
24	2HN18EC027	Roopa Gadiwaddar	✓	✓	✓	✓	✓	✓	✓	✓
25	2HN18EC028	Ruksar B.Shaikh	✓	✓	✓	✓	✓	✓	✓	✓
26	2HN18EC029	Rutika A. Kanade	✓	✓	✓	✓	✓	✓	✓	✓
27	2HN18EC030	Sanket Jaganuri	✓	✓	✓	✓	✓	✓	✓	✓
28	2HN18EC031	Shreelaxmi Belavi	✓	✓	✓	✓	✓	✓	✓	✓
29	2HN18EC032	Teju Ninganure	✓	✓	✓	✓	✓	✓	✓	✓
30	2HN18EC034	Vijaylaxmi S.Avarade	✓	✓	✓	✓	✓	✓	✓	✓
31	2HN18EC035	Yashodha K Manashetti	✓	✓	✓	✓	✓	✓	✓	✓
32	DIPLOMA	Sudha Naganuri	✓	✓	✓	✓	✓	✓	✓	✓
33	DIPLOMA	Tanuja T. Khoshringe	✓	✓	✓	✓	✓	✓	✓	✓
34	DIPLOMA	Sachal S. Kags	✓	✓	✓	✓	✓	✓	✓	✓
35	2HN18EC005	Chinna M.Yashwanth	✓	✓	✓	✓	✓	✓	✓	✓
36	2HN18EC022	Soumya Mangavali	✓	✓	✓	✓	✓	✓	✓	✓
37										
38										
39										
40										

Co-coordinator

Coordinator ECSA & IIC

HOD

A course on “Introduction to cyber security” (Bridge Course)

8/12/2020

Enroll Now Free: An Intro to Cybersecurity | Networking Academy

(/)



(<https://www.youtube.com/embed/QR1UWSdR3rY?iframe=true>)

Enroll Now Free: An Intro to Cybersecurity

The demand for cybersecurity experts has grown 3.5 times faster than any other technical role

Enroll now

The introductory course for those who want to explore the growing industry of cybersecurity

With billions of devices now online, new threats pop-up every second, and the demand for cyber defenders will continue to explode.

Today's interconnected world makes everyone more susceptible to cyber-attacks. Whether you're attracted to the relatively new world of cybersecurity as a professional, or just interested in protecting yourself online and in social media, this introductory course is the answer. You'll walk away with an understanding of the most common threats, attacks and vulnerability and insight about how businesses can protect their operations.

- This course is the first step towards CCNA certification level courses

- 100% online, self-paced and free
- No previous experience required
- Certificate of completion awarded at end of course

Enroll Now



Length: 15 hours



Cost: Free*



Level: Beginning



Learning Type: Online self-paced



Languages: English

*Self-paced classes at NetAcad.com are free.

You'll learn these core skills

Find the latest job trends and why cybersecurity continues to grow

Learn what cybersecurity is and its potential impact to you

Learn how to protect your personal privacy online

Gain insight on the security challenges companies face today

Accelerate your career with Networking Academy

Cisco Networking Academy is an IT skills and career building program for learning institutions and individuals worldwide. Self-paced courses are designed to take at your own pace, at any point in your career journey. More than 9 million people have joined Networking Academy and become a force for change in the global economy since 1997.



"Don't be intimidated if you lack networking experience. Academy courses teach from the ground up. It's not easy, but when you come out, you have real-life skills that you can take directly to employers."

Kyle Thoms, NetAcad Alum



Coursework

Coursework may take place in our online learning environment, in the classroom—or both. Once you enroll, you'll be asked to create an account, then taken to your learning dashboard. Course materials and tests may be accessed from there.



Help from your peers

Once enrolled, you have access to student forums where you can ask questions and interact with instructors and peers. Also use our Facebook community, which has more than a million members available for support.



Certificate of completion

Get a certificate of completion when you complete the course. Then add your coursework to LinkedIn so that hiring recruiters can find you for potential job opportunities.

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(/sites/default/files/terms/cisco_networking_academy_terms_and_conditions_july_2016_v3_english.pdf)

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▼ Introduction to Cybersecurity Introduction**First Time In This Course****Student Resources****▼ Chapter 1: The Need for Cybersecurity****Launch Chapter 1****Chapter 1 Ethics Quiz**

10 pts

**Chapter 1: Terms and Concepts Practice****Chapter 1 Quiz**

20 pts

▼ Chapter 2: Attacks, Concepts and Techniques**Launch Chapter 2****Chapter 2: Terms and Concepts Practice****Chapter 2 Quiz**

16 pts

▼ Chapter 3: Protecting Your Data and Privacy

 Launch Chapter 3

 Chapter 3: Terms and Concepts Practice


 Chapter 3 Quiz

24 pts

▼ Chapter 4: Protecting the Organization

 Launch Chapter 4

 Chapter 4: Terms and Concepts Practice

 Chapter 4 Quiz


16 pts

▼ Chapter 5: Will Your Future Be in Cybersecurity?

 Launch Chapter 5

▼ Final Exam

Prerequisites: Chapter 1: The Need for Cybersecurity, Chapter 2: Attacks, Concepts and Techniques, Chapter 3: Protecting Your Data and Privacy, Chapter 4: Protecting the Organization, Chapter 5: Will Your Future Be in Cybersecurity?

 Final Exam

100 pts

▼ Course Completion

Prerequisites: Final Exam

 End of Course Feedback

0 pts

▼ **Certificate of Completion**

Prerequisites: Course Completion



How to Get a Certificate of Completion

▼ **Prepare For Your Future**



Certification Preparation and Discount Vouchers



Career Resources and Employment Opportunities

Search for Quiz

▼ Practice Quizzes



Chapter 1 Ethics Quiz (<https://82252856.netacad.com/courses/1014523/quizzes/9036286>)

10 pts | 5 Questions



Chapter 1 Quiz (<https://82252856.netacad.com/courses/1014523/quizzes/9036283>)

20 pts | 10 Questions



Chapter 2 Quiz (<https://82252856.netacad.com/courses/1014523/quizzes/9036285>)

16 pts | 8 Questions



Chapter 3 Quiz (<https://82252856.netacad.com/courses/1014523/quizzes/9036284>)

24 pts | 12 Questions



Chapter 4 Quiz (<https://82252856.netacad.com/courses/1014523/quizzes/9036287>)

16 pts | 8 Questions



Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Laura Quintana
VP & General Manager, Cisco Networking Academy

Rahat Mulla

Student
27 Jun 2020
Date



Introduction to Cybersecurity

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Laura Quintana
VP & General Manager, Cisco Networking Academy

Abhishek Patil

Student

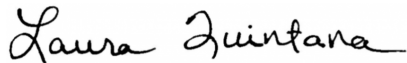
28 Jun 2020

Date

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Laura Quintana
VP & General Manager, Cisco Networking Academy

AKSHATA PATIL

Student

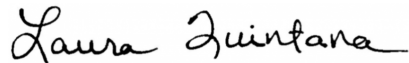
15 Jun 2020

Date

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Laura Quintana
VP & General Manager, Cisco Networking Academy

Ambika Ashok Uppaladinni Uppaladinni

Student

28 Jun 2020

Date

Introduction to Cybersecurity

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Laura Quintana
VP & General Manager, Cisco Networking Academy

Ankita Gudodagi

Student

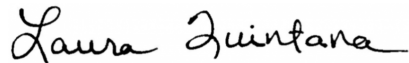
28 Jun 2020

Date

Introduction to Cybersecurity

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- Global implications of cyber threats
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- Opportunities available for pursuing network security certifications



Laura Quintana
VP & General Manager, Cisco Networking Academy

Aruna Gadakari

Student

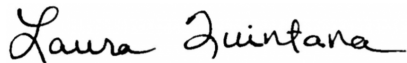
18 Jun 2020

Date

Introduction to Cybersecurity

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- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications



Laura Quintana
VP & General Manager, Cisco Networking Academy

Arun Hundaragi

Student

28 Jun 2020

Date

Introduction to Cybersecurity

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications



Laura Quintana
VP & General Manager, Cisco Networking Academy

Chaitra Parunavar

Student

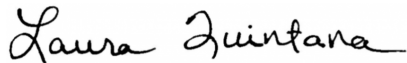
30 Jun 2020

Date

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

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- Impact of cyber-attacks on industries
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Laura Quintana
VP & General Manager, Cisco Networking Academy

Chaitra Shende

Student

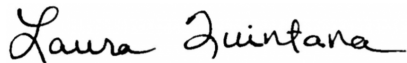
28 Jun 2020

Date

Introduction to Cybersecurity

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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications



Laura Quintana
VP & General Manager, Cisco Networking Academy

Chandrashekhar Janti

Student

29 Jun 2020

Date

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications



Laura Quintana
VP & General Manager, Cisco Networking Academy

Deepa Naik

Student

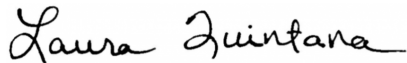
30 Jun 2020

Date

Introduction to Cybersecurity

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- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications



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Keerti Ichalakaranji

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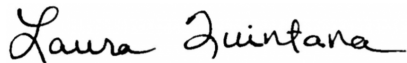
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Laxmi Aralimatti

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muskan nadaf

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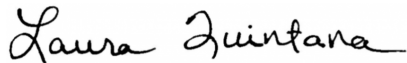
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Priyanka Malabasari

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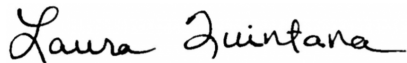
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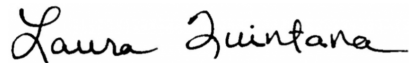
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SAKSHI Sarawadi

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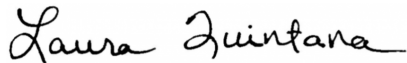
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Sanyukta Patil

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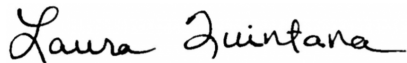
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Savita Girigoudar

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Shoaib Naikwadi

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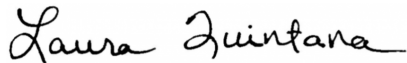
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Siddhalingayya Mathapati

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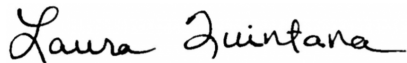
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Sourabh Nagare

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Sukanya Araballi

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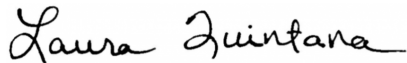
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Vaishnavi Kale

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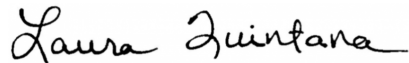
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VIDYA SANADI

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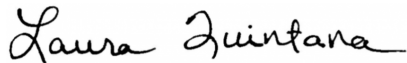
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Vinaya Hanji

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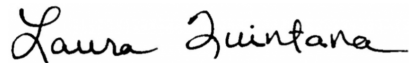
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VINAYAK MADIWAL

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