	S J P N Trust's	ECE Dept.
	Hirasugar Institute of Technology, Nidasoshi.	IIIC, ECSA
	Inculcating Values, Promoting Prosperity	Workshop
	Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.	
	Accredited at 'A' Grade by NAAC	2021-22 (Odd)
	Programmes Accredited by NBA: CSE, ECE, EEE & ME.	

Date of Activity held and Time:	16/12/2021 to 19/12/2021 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:	3rd Sem Students of ECE Dept.
No. of students:	45
No. of Staff:	--
Activity In charge:	Prof. D M Kumbhar, Prof. S S Patil, Prof. S S Malaj

Description of Activity: A workshop on "PCB Designing and Testing" was arranged by ECE Department for 3rd Semester ECE students from 16/12/2021 to 19/12/2021 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.

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, and component mounting, soldering and testing of circuits. Further these designed circuits were printed on the copper clad for the fabrication process. Next session students did component mounting, soldering and testing. Next sessions h. highlighted on how to generate a Gerber file. Last session was an interactive one and also gave their feedback.

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

Coordinator	ECSA & IIIC Coordinator	**HOD** Electronics & Commn. Engg. Dept. **HSIT NIDASOSHi**

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

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TRAINING & PLACEMENT CELL

| TP Cell |
| Training |
| Free Course |
| 2022-23 |

Notice/Circular
Date 27/07/2022

Free Online Certificate Courses in Machine Learning and Artificial Intelligence

All the eligible, interested and willing to prepare for the requirement of the event in all respects are informed to register with HIT's Training & Placement Cell on or before **30/07/2022, 5.00 pm** without fail. Refer the following details of the event

Eligible Branch/Class & %Age	BE (CSE/ECE/EEE/MECH/CE - 2022/2023/2024/2025 Batch)
Company/Event Name & Nature :	"Free Online Certificate Courses in Machine Learning and Artificial Intelligence for Computer and IT Engineering Students" **By YBI Foundation**
About Training:	Over the years, job opportunities and salaries in emerging technologies have boomed in India and students with Machine Learning and Artificial Intelligence skills from computer science and IT engineering are in great demand. YBI Foundation provides learning and upskilling opportunities with "**Free Online Certificate Courses in Machine Learning and Artificial Intelligence for Computer and IT Engineering Students**" of 4 weeks duration (after regular college hours). This Certificate course has two modules. Module-1 comprises instructor-led online classes for concept building followed by Module-2 for hands-on practice and projects for skill development. After successful completion of both the modules, students will receive completion certification. Interested students of any **academic year** from the CS and IT Engineering branch can enroll in this certificate course. There is no prerequisite and students with **zero coding background** can also apply. We request you to broadcast this mail to CS and IT Engineering students of all academic years of your institute and encourage them to apply and learn additional analytics and machine learning skills. YBI Foundation supports **AICTE** Aim to create 1 crore digital workforce in the emerging technologies #DIGITALSKILLING - MAKING INDIA THE GLOBAL DIGITAL TALENT HUB. **About Us:** YBI Foundation (YBIF) is a Section 8 (Not for Profit) company working in the field of Education, Skill Development, Women Empowerment, Research and Consultancy

Opportunity will knock your door at any time, so your best preparation for the event will make 100% successful career and helps to reach TP Cell Goal very easily

Prof. N. M. Patel
Dean Placements & III Cell

S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi
Inculcating Values Presenting Prosperity

Approved by AICTE, Recognized by Govt. of Karnataka and Permanently Affiliated to VTU, Belagavi.
Accredited at 'A' Grade by NAAC
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TRAINING & PLACEMENT CELL

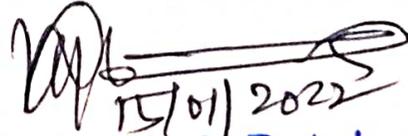| TP Cell |
|---|
| Training |
| Free Training |
| 2021-22 |

Notice/Circular

Date: 15/01/2022

Training

All the eligible, interested and willing to prepare for the requirement of the event in all respects are informed to Refer the following details of the event.

Eligible Branch/Class & %Age	BE (CSE, ECE, EEE & MECH) 2022 Batch
Company/Event Name & Nature	Magic Bus India Foundation
Training Details:	Magic Bus India Foundation is providing 45 days online free foundation certification course on Spoken English, Life Skills, Basic Computer Skills, Resume Preparation and Interview Skills.
Registration link for Training:	https://forms.gle/XdTsUS1Ja7tD88uF7
Benefits:	45 days online free training course with Participation certificate issued & 100% FREE Placement Support

15/01/2022

Prof. N. M. Patel
Dean Placements & III Cell

	S J P N Trust's	CS Engg. Dept
	Hirasugar Institute of Technology, Nidasoshi.	Academics
	Inculcating Values, Promoting Prosperity	Activity
	Approved by AICTE, Recognized by Govt. of Karnataka and Permanently Affiliated to VTU Belagavi.	
	Accredited at 'A' Grade by NAAC	
	Programmes Accredited by NBA: CSE, ECE, EEE & ME	2021-22

Date: - 18/04/2022

Circular

All 6th semester girl students are hereby informed to attend the 32 Hour - Python Course organized in association with Karnataka Skill Development Corporation and Nandi Foundation as per the below schedule.

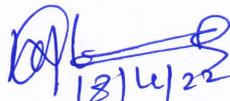| Sl. No.	Day	Time	Type of activity
1	18-04-2022	2.00 – 5.00 PM	Online Training Session
2	19-04-2022	2.00 – 5.00 PM	Online Training Session
3	20-04-2022	--	Pre-Assessment
4	21-04-2022	2.00 – 5.00 PM	Online Training Session
5	22-04-2022	2.00 – 5.00 PM	Online Training Session
6	23-04-2022	--	Mid-Assessment
7	26-04-2022	2.00 – 5.00 PM	Online Training Session
8	29-04-2022	2.00 – 5.00 PM	Online Training Session
9	30-04-2022	--	Final Assessment

Venue: System Software and Android Laboratory

Note:

1. Attendance is compulsory.

2. The students who miss the training will not be considered for future placement activities.

Dr. Mahesh Huddar

Coordinator

Prof. N. M. Patel

T&P Officer

Prof. S. V. Manjaragi

HOD CSE
Computer Science & Engg.
HIT, Nidasoshi

	S J P N Trust's	EEE Dept.
	Hirasugar Institute of Technology, Nidasoshi	EESSA
	Inculcating Values, Promoting Prosperity	
	Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.	**Activity Report**
	Accredited at 'A' Grade by NAAC	**2021-22**
	Programmes Accredited by NBA: CSE, ECE, EEE & ME	**(Odd Sem)**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

Date of Activity held	8th , 9th, 10th & 11th Dec. 2021
Time	9.00am to 5.00pm
Type of Activity (cultural/curricular/co-curricular)	Four Days Workshop on " MATLAB and Simulink" (Co-Curricular)
Resource Persons:	Shri. Shivaraj V. S .
Professional Details of Resource Persons/Guests	Product Application Manager, Abeyantrix Soft Labs Pvt. Ltd. Davanagere.
Year / Class –	5th & 7th sem students
No. of students-	25
Activity In charge-	Prof. H. R. Zinage & Prof. O. B. Heddurshetti

Description of Activity:

Four Days Workshop on **"MATLAB and Simulink"** was organized by EESSA in association with Abeyantrix Soft Labs Pvt. Ltd. Davanagere during **8th to 11th Dec. 2021** for 5th and 7th sem students. The workshop was inaugurated on 8th Dec 2021. Dr. B. V. Madiggond, HOD, EEE welcomed the gathering. Mr. Akash Tukare of 5th Sem, introduced the resource person Shri. Shivaraj V. S., Product Application Manager, Abeyantrix Soft Labs Pvt. Ltd. Davanagere. Dr S. C. Kamate, Principal, HSIT, Nidasoshi presided over the function and advised the students to take benefit of the workshop.

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

On 11th Dec 2021, the workshop concluded with valedictory function. Dr. B. V. Madiggond, HOD, EEE presided over the function. Certificates of participation were distributed to the participants by the dignitaries.

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