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			Activity Report
			Workshop
			2021-22(Odd)

Date of Activity held and Time:	16-12-2021 to 18-12-2021 9am to 5pm
Name of Activity:	Workshop on “IOT and Arduino IDE”
Type of Activity:(cultural/curricular/co-curricular)	Co-curricular
Resource Person/Invitee:	Mr. Vinayak R. Dhongadi
Professional Details of Resource Person:	Co-founder, AMSA Embedded Solutions, Hubli
Year / Class:	5 th semester students
No. of Participants:	29
Activity In charge:	Prof. S. S. Kamate Prof. D. B. Madihalli Prof. S. S. Ittannavar

Description of Activity: Workshop on “IOT and Arduino IDE” was arranged from 16-12-2021 to 18-12-2021. The workshop was arranged by ISTE student chapter in association with IIC and ECSA, ECE department. Resource persons for the workshop were Mr. Vinayak R. Dhongadi Co-founder, AMSA Embedded Solutions, Hubli Mr. Rajesh P. Chavan R&D Engineer, AMSA Embedded Solutions, Hubli.

The resource person addressed the introduction to Basic Foundation, Data sheet Analyzing, PCB (Printed Circuit Board) Introduction to PCB, Design Rules. PCB CAD Tool, Introduction to CAD tool, Software Installation, Understanding tools available in CAD, Embedded System Design, Embedded Product design flow, Sample Electronics circuits and its design - Theory. AtMega 328P, AVR Architecture, Specification and Feature of AtMega 328P Pin diagram Understanding. Programming basics Data types Variables Functions Scope rules Operators Decision making Loops Arrays String, ARDUINO IDE Software Installation Introduction to Arduino IDE tool Basic Programming with Arduino IDE Interfacing Wire and Wireless Serial, Introduction to Internet of Things, Service model, Introduction to Thing speak, Account activation on Thing speak. Project registration with selected field parameters. Data upload to Things Speak cloud using ESP8266 with ATMEGA328.

CO No.	CO Defined	RBT Level	Relevance POs	Relevance PSOs
1	To develop C- programming with Arduino IDE tool & interfacing of Arduino with LED, LCD, Buzzer, Relay and data converters.	L3	PO1, PO3, PO5, PO9, PO11, PO12	PSO1, PSO2



Mr. Vinayak R. Dhongadi addressing the basics of IOT and Arduino



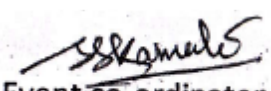
Mr. Vinayak R. Dhongadi explaining programming part.



Mr. Rajesh P. Chavan explaining about interfacing of arduino with LED



Mr. Vinayak R. Dhongadi explaining programming part.


Event co-ordinator


Coordinator ECSA & IIC


HOD
Electronics & Commn. Engg. Dept.
HSIT NIDASOSHI



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.

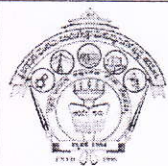
Date of Activity held	8 th , 9 th , 10 th & 11 th Dec. 2021
Time	9.00am to 5.00pm
Type of Activity (cultural/curricular/co-curricular)	Four Days Workshop on “MATLAB and Simulink” (Co-Curricular)
Resource Persons:	Shri. Shivaraj V. S .
Professional Details of Resource Persons/Guests	Product Application Manager, Abeyantrix Soft Labs Pvt. Ltd. Davanagere.
Year / Class –	5 th & 7 th 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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CSE Dept.

STAC & III Cell

Activity Report

2021-22 (ODD)

Activity Report

Date and Time	16 th November 2021 at 02.00PM
Name of Activity	"A Workshop on Machine Learning & Automation Testing".
Type of Activity	Learning New Technologies
Target Audience	All CSE branch students
Number of Audience	120+
Activity In-charge	Prof. Nyamatulla M Patel

About the Activity:

A workshop on "Machine Learning and Automation Testing" was organized for all the students of CSE department by STAC, CSE Department and III Cell, HIT, Nidasoshi in collaboration with Softmusk Info. Pvt. Ltd., Belagavi. Objective of this event was to give awareness among students regarding Machine Learning and Automation Testing. The resource persons for this workshop were Mr. Sandeep Nimbalkar, Head Software Department, Softmusk Info. Pvt. Ltd., Belagavi, and Mr. Raj Kalyankar, Python Full Stack Developer, Softmusk Info. Pvt. Ltd., Belagavi. During the session resource person's explained the basics of Machine Learning and Automation, and later they explained in detail regarding different software testing tools and how students can develop themselves in the area of software testing and grab jobs.

During this workshop there was question and answering session, where many students asked lot of questions regarding Machine Learning and Automation. The resource person clarified all the queries from the students. The session was very useful to the students, wherein students understood lot of stuff related Software testing and Machine Learning. A total of 120+ CSE department students attended the event and got benefitted.

Sl. No.	Objective of the Activity	Relevance to POs
1	To Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	PO5



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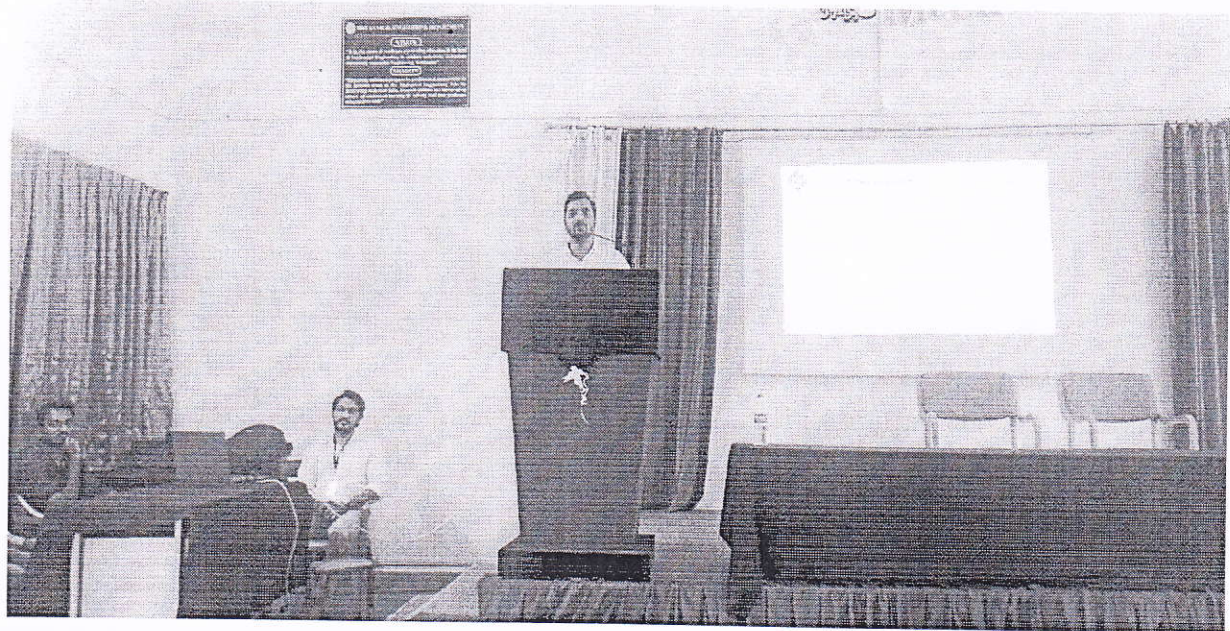
CSE Dept.


STAC & III Cell

Activity Report

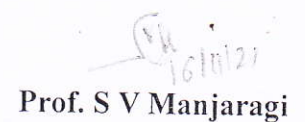
2021-22 (ODD)

Activity Photographs:






Prof. N M Patel
Dean Placements & III Cell


Prof. S V Manjaragi

H.O.D.
Computer Science & Engg
HIT, Nidasoshi.

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		AIMSS
		Activity Report
		AY:2021-22

Activity Report

S.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	2 & 14			
2	Activity Type:	Technical Talk			
3	Activity/Event Organizer/s or Coordinator/s:	Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, HIT Nidasoshi			
4	Title of the Activity/Event:	Technical Talk on "Design Thinking"			
5	Time:	01.00 PM to 02.00 PM			
	Date:	19-03- 2022			
6	Venue:	Mechanical Seminar Hall			
7	Objectives:	1. To appreciate the importance of innovation and design thinking process in the scenario of technological aspects. 2. To realize the basic concepts of innovative ideas and methods to convert into a product. 3. To understand and applications of the design thinking process and its relevant tools.			
8	Activity Outcomes:	1. Understand the people/society's needs. 2. Collaborate with others across engineering/other disciplines, skill sets, and perspectives. 3. Innovative idea in noticeable form for evaluation, and 4. Conceptualizing and testing the solutions to problems as per the human needs.			
9	Details of Resource Person/s with contact details:	Mr. Pralhad Kulkarni, Agile Project management Office Transformation Consultant, Bosch Global Software Technologies, Private Limited Bangalore Mobile: 9986704305			
10	Finance Management:	Expenses incurred by the Department Association (AIMSS)			
11	No. of participants	Students: 20, Staff: 11			
12	Mapped POs, Weight-age assigned & %age of attainment: PO (Weight-age)	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PO1	2	99.9	1.998
		PO2	3	99.9	2.997
		PO3	3	99.9	2.997
		PO4	2	99.9	1.998
		PO6	2	99.9	1.998
		PO7	2	99.9	1.998
		PO8	2	99.9	1.998
		PO9	3	99.9	2.997
		PO10	3	99.9	2.997
		PO11	3	99.9	2.997
		PO12	1	99.9	0.999
13	Outcomes achieved/Impact analysis:	The activity mapped with PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11, and PO12 was found satisfactory with attainment levels of 1.998, 2.997, 2.997, 1.998, 1.998, 1.998, 1.998, 2.997, 2.997, 2.997 and 0.999 against the mapped values during the impact analysis.			



Photo Gallery



Mr. Pralhad Kulkarni, Agile Project management Office Transformation Consultant, Bosch Global Software Technologies, Private Limited Bangalore interacting with students on occasion of Technical Talk on "Design Thinking" held on 19th March 2022.



Staff and students are attended the Technical Talk on Design Thinking held on 19th March 2022 held on 19th March 2022.

Dr. S.N. Topannavar
Course & Event Coordinator

Dr. M.M. Shivashimpi & Prof. D.N. Inamdar
AIMSS-Coordinator/s

Dr. S.C. Kamate

PRINCIPAL

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Nidasoshi- 591 236





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ECE Dept.

Event.

Activity
Report.

Odd Sem
(2021-22)

Date of Activity held and Time:	03/12/2021 & 10/12/21 02.00pm to 5.00pm
Name of Activity:	Introduction to Arduino programming & Cloud based simulation using Thinkercad
Type of Activity: (cultural/curricular/co-curricular)	Extra Curricular
Resource Person/Invitee:	Dr.R.R.Maggavi Dept of ECE
Year / Class:	V sem ECE Students
No. of students:	21
Activity In charge:	Prof. P. V. Patil

Description of Activity

The Session on **Introduction to Arduino programming & Cloud based simulation using Thinkercad** has been organized for 5th Sem Electronics and Communication engineering students on 03/12/2021 & 10/12/21. The resource person for the session is Dr.R R Maggavi ECE Department HIT Nidasoshi. The session started on 03/12/2021 at 02.00PM. Prof S. B Akkole HOD ECE Dept addressed the function and emphasized the need of Arduino programming and its use in career placements.

Dr.R R Maggavi handled the sessions for two days and gave simulations on session.

They covered the syllabus

1. Introduction to Arduino board.
2. Introduction to Thinkercad simulator.
3. Hands on with Arduino using Thinkercad.

The session was concluded on 10/12/21 at 05.00PM. with thanking note by Prof. Pramod Patil.



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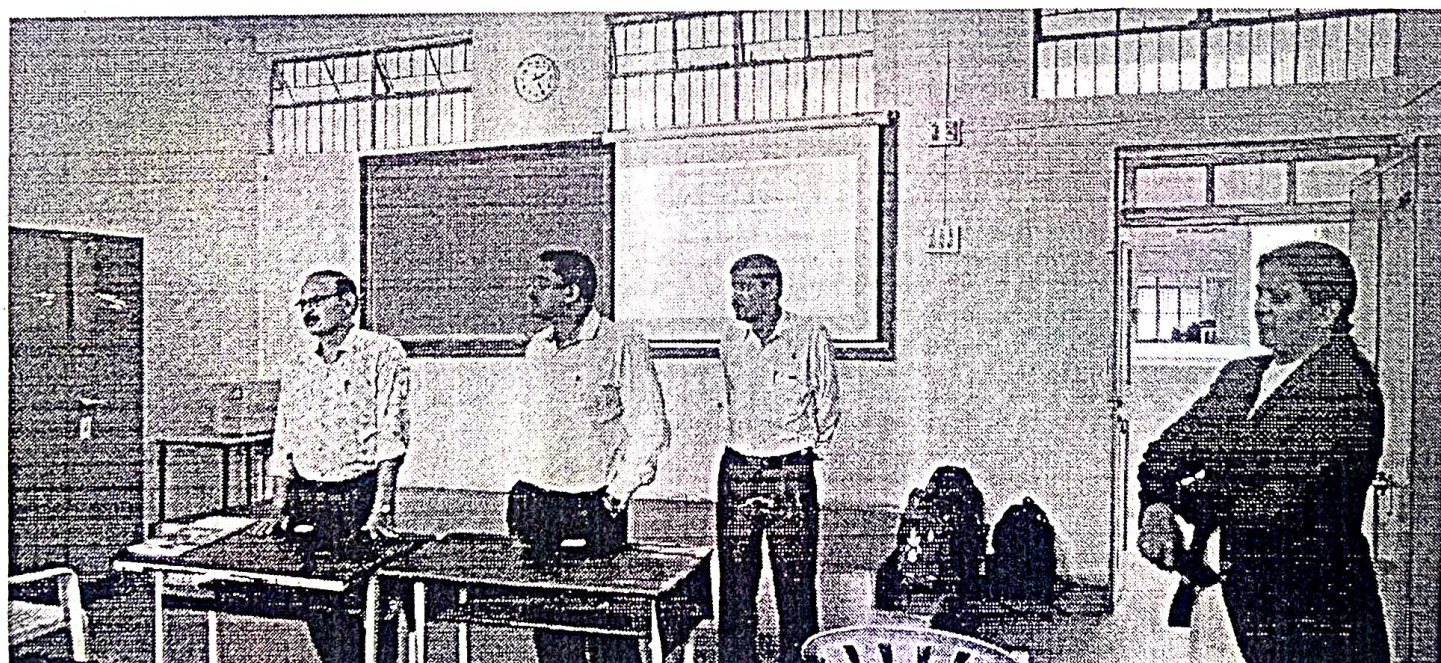
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(2021-

Activity Photos





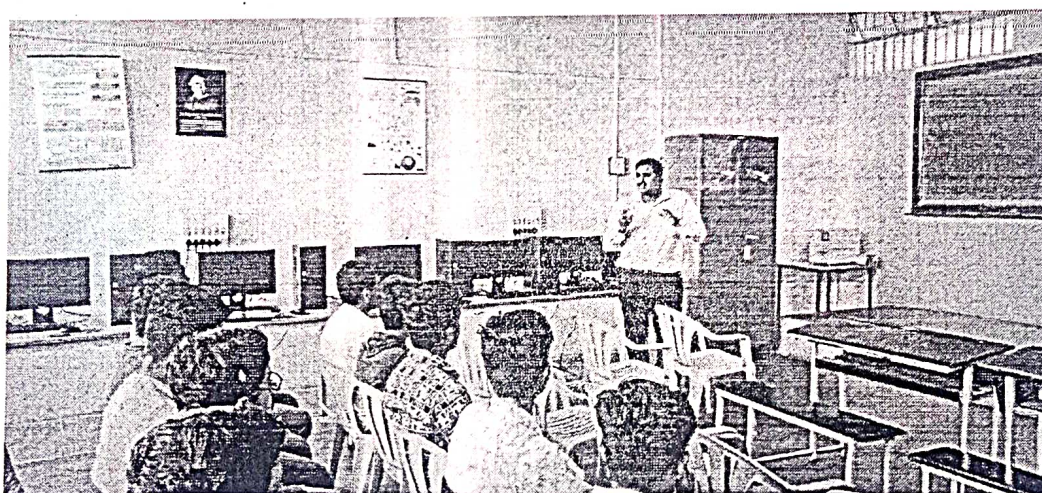
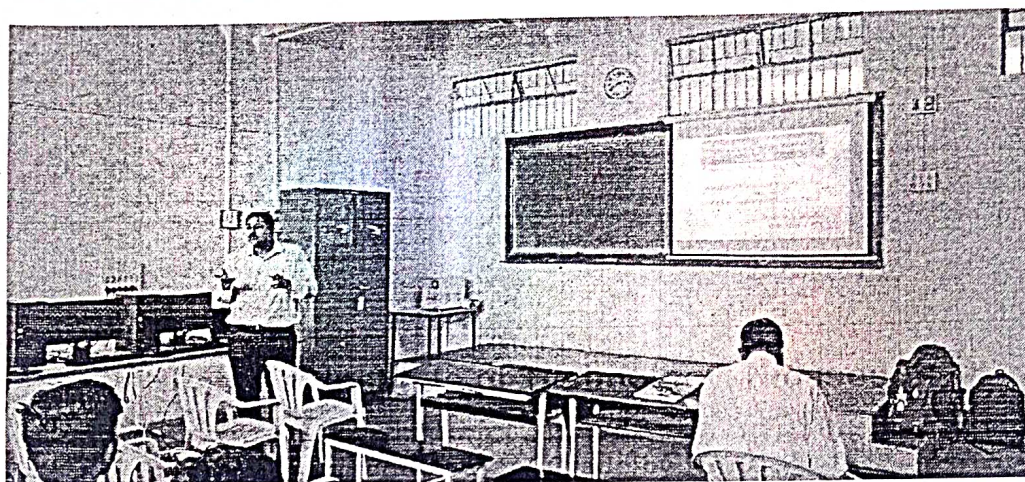
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ECE Dept.

Event.

Activity
Report.

Odd Sem
(2021-22)



Introduction to the Ardunio by Dr.R R Maggavi



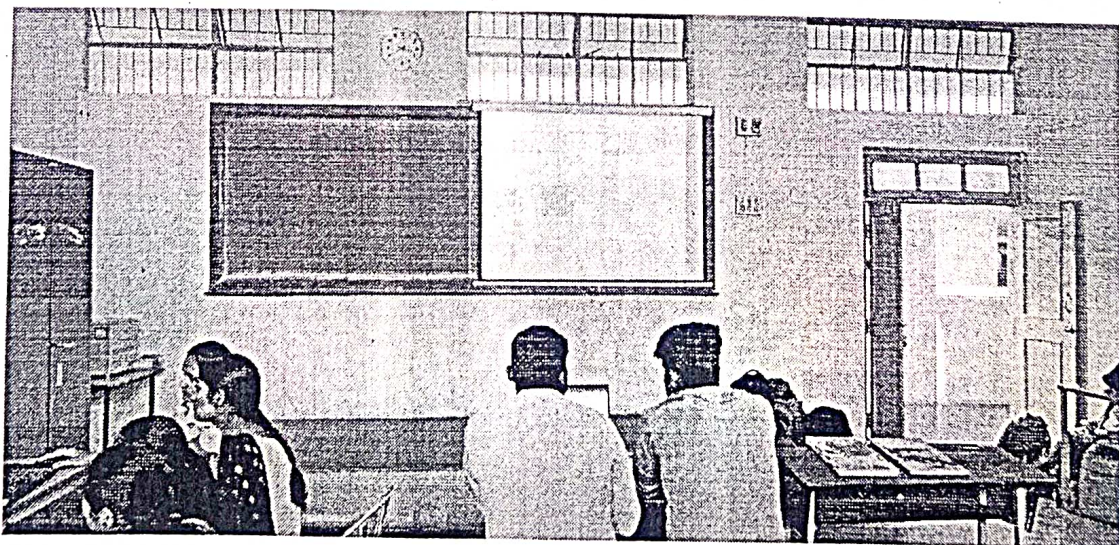
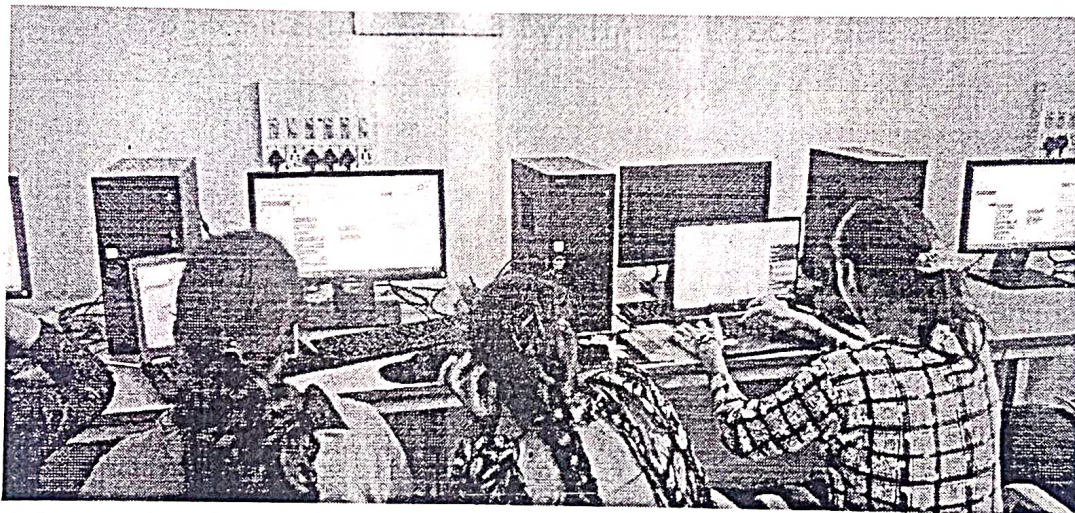
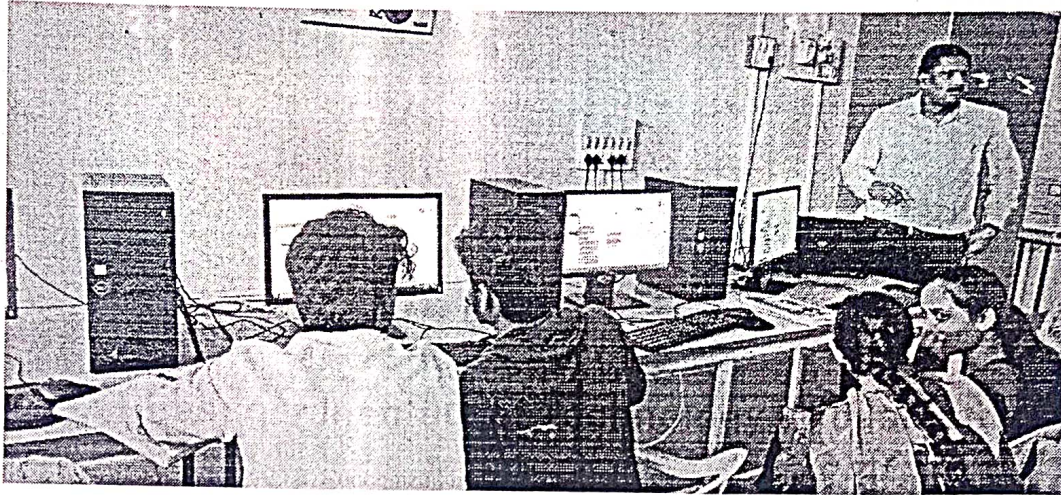
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ECE Dept.

Event.

Activity
Report.

Odd Sem
(2021-22)



Hands on session for the students



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PRIVATE LIMITED**

Robotics, Automation, IOT, and 3D printing

INNOVATIVE ROBOTICS AND AUTOMATION SOLUTIONS

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CIN: U74999KA2017PTC107522 PAN: AAICR5959A IEC: AAICR5959A

REF No: ROBO/09/2022/0027
Date: 28/09/2022

Internship Completion Certificate

Aftabahmad M. Qazi USN NO.: 2HN19CS001
SJPN Trusts Hirasugar Institute of Technology
Nidasoshi
KARNATAKA

This is to certify that the above mentioned student have successfully completed the Internship on
"Deep Learning and Open CV" from the period of 24th of August 2022 to 28th of September 2022 at
Robosap Innovations Pvt Ltd.

During the period of internship their performance was satisfactory and were provided with hands-on
experience on Deep learning and Machine learning basic concepts, Python Open CV, Image Process-
ing, AIOT and Hardware as well as software related tasks in Deep Learning and Image Processing
using OpenCV.

We wish him good luck for her future endeavours.

Sincerely,

For Robosap Innovations Private Limited

Rohit Kadam
28/9/22
Director

Rohit Kadam,
Mangaing Director,
Robosap Innovations Pvt Ltd



www.robosap.in




Yarnal Road, Nipani



+91 9902071516



info@robosap.in

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			Activity
			Mini-Project
			2021-22

Date of Activity held and Time:	06/07/2022 3.00PM- 5.00PM
Name of Activity:	“Mini-Project Exhibition”
Type of Activity: (cultural/curricular/co-curricular)	Curricular
Resource Person/Invitee:	All ECE faculties
Professional Details of Resource Person:	Associate/Assistant Professor
Year / Class:	6 th Semester
No. of Participants:	Participants 46 + Audience 60(Lower Sem Students)
Activity In charge:	Prof. Sachin S Patil

Description of Activity: “Mini-Project Exhibition” was organized for students to showcase the project carried. Jury members carried the assessment of each project. Results were announced by HoD Dr. S B Akkole and certificate and Prizes were distributed to winners.

AT the same time all the students were exposed to different technology used for projects.



Inauguration & Group photo “Mini-Project Exhibition-2022” on 06.07.2022



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ECE Dept.

Activity

Mini-Project

2021-22



Students explaining working of project to Prof. S S Malaj



Students explaining working of project to Prof. S S Itannavar




Prof. Sachin S Patil
Project Coordinator


Dr. S B Akkole
HOD
Electronics & Communication Engg.
Hirasugar Institute of Technology,
Nidasoshi-591 236

KSCST: 45th Series Student Project Programme (SPP): 2021-22

62. HIRASUGAR INSTITUTE OF TECHNOLOGY, BELAGAAVI

Sl. No.	PROJECT REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)
420.	45S_BE_1604	SMART SHIKSHA - DEEP LEARNING BASED HAND GESTURE RECOGNITION FOR ON-SCREEN WRITING AND STREAMING FOR ONLINE CLASSES	B.E.	COMPUTER SCIENCE AND ENGINEERING	Prof. ARUNA A. DAPTARDAR	Mr. GIRISH GURUPUTRAYYA HIREMATH Ms. GEETANJALI PATIL Mr. SUBHAS U. HUDED ASHWINI A DODABHANGI
421.	45S_BE_2969	KNOW WHEN: AN INNOVATIVE METHOD FOR REAL-TIME TRACKING AND MONITORING OF PUBLIC TRANSPORTATION USING GEOFENCE AND IOT	B.E.	COMPUTER SCIENCE AND ENGINEERING	Prof. S. V. MANJARAGI	Mr. SRAJAN R POOJARY Mr. SACHIN R WASEDAR Ms. SHRUTI BIRADAR Ms. POOJA BANGI
422.	45S_BE_1537	IMPLEMENTATION OF ADVANCED BATTERY CHARGING SYSTEM FOR ELECTRICAL VEHICLES	B.E.	ELECTRICAL AND ELECTRONICS ENGINEERING	Mr. ONKAR B HEDDURSHETTI	Ms. LAXMI KATATE Mr. MAHANTESH ELAVI Ms. TRIVENI BENAWADI Mr. SOURABH SANNAKKI
423.	45S_BE_2231	SMART BUS ALERT SYSTEM FOR EASY NAVIGATION FOR BLIND PEOPLE	B.E.	ELECTRONICS AND COMMUNICATION ENGINEERING	Dr. RAGHAVENDRA R. MAGGAVI	Mr. VINIT KANTHI Mr. MOHAMAD TANAVEER SHAIKH Ms. VEDA MAGENNAVAR Ms. PRATIMA JUGALAKAR
424.	45S_BE_2663	ENVIRONMENT FRIENDLY REVERSE VENDING MACHINE FOR RURAL INDIA	B.E.	ELECTRONICS AND COMMUNICATION ENGINEERING	Prof. P. V. PATIL	Mr. PRATHAMESH KHADAKE Mr. PAVANKUMAR KAMBAR Mr. RAMAKUMAR KAMAGOULD Mr. RAVIKIRAN KADAM
425.	45S_BE_2743	ADVANCED MIXED MODE SOLAR CABINET DRYER	B.E.	MECHANICAL ENGINEERING	Dr. S N TOPANNAVAR Dr. M. M. SHIVASHIMPI	Mr. AMIT P THORAT Mr. AJINKAYKUMAR S BHOSALE Mr. SHRIDHAR B MUDIGOD Ms. SHWETA M KUMBAR
426.	45S_BE_2888	PERFORMANCE AND EMISSION CHARACTERISTICS OF CRDI DIESEL ENGINE WITH EGR AND JFSO BIO-DIESEL	B.E.	MECHANICAL ENGINEERING	Dr. K. M. AKKOLI	Mr. PRASHANT S KAMBAR Mr. ABHIJIT A PATIL Mr. MARUTI M NAIK Mr. RAMAKRISHN K MAGADUM
427.	45S_BE_3384	A COMPREHENSIVE STUDY ON FEASIBILITY OF ALGAE OIL METHYL ESTER(AOME) AS A BIODIESEL WITH GRAPHENE OXIDE AS AN ADDITIVE IN CI ENGINE PERFORMANCE	B.E.	MECHANICAL ENGINEERING	Dr. S N TOPANNAVAR	Mr. SIDDAPPA KARAGAR Mr. ADITYA KALBHAR Mr. VRUSHABH MUGGANAVAR Mr. SUNILKULIGOD
428.	45S_BE_3421	SOYABEAN HARVESTING MACHINE	B.E.	MECHANICAL ENGINEERING	Mr. MAHANTESH TANODI Dr. S. N. TOPANNAVAR	Mr. SHIVAPRASAD AMMANAGI Mr. PRASHANT MADIWALAR Mr. AKSHAY BADAUNDRI Mr. VIJAYALAXMI B BUGADI
429.	45S_BE_4627	PROTOTYPE OF VOICE CONTROLLED SMART HOSPITAL BED WITH PATIENT HEALTH MONITORING SYSTEM.	B.E.	MECHANICAL ENGINEERING	Prof. S A GOUDADI	Mr. ARUNKUMAR HALAGATTI Mr. RAHUL AIWALE Mr. SOURABH MOLE



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ECE Dept.

Activities

Sports

2021-22 (Even)

Date of Activity held and Time:	16/06/2022 2.00 - 5.00 pm
Name of Activity:	Box Cricket
Type of Activity: (cultural/curricular/co-curricular)	Co-curricular
Resource Person/Invitee:	
Professional Details of Resource Person:	
Year / Class:	All 2 nd , 3 rd and 4 th year Students.
No. of students:	60
No. of Staff:	All
Activity In charge:	Prof. D M Kumbhar

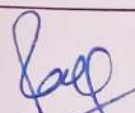
Description of Activity:

The box cricket game is most often played between two teams each consisting of six or eight players

It was held on 16 June 2022. It consists of total 7 members (4 girls + 3 boys)




 ECSA Coordinator


 HOD

Electronics & Communication Engg
 Hirasugar Institute of Technology,
 Nidasoshi-591 236



Activity Report

S.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	6,7 & 44			
2	Activity Type:	Competition			
3	Activity/Event Organizer/s or Coordinator/s:	Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, HIT Nidasoshi			
4	Title of the Activity/Event:	Poster presentation on Theme: Energy & Its economics			
5	Date:	20-01- 2022			
6	Venue:	Mechanical Seminar Hall			
7	Objectives:	1. To understand & analyze the world and Indian energy scenarios 2. To understand & analyze recent energy trends and policies 3. To understand & analyze Energy: storage, management, pricing & trading 4. To create awareness to utilize energy judiciously and carefully 5. To produce energy-conscious students 6. To promote activity-based course learning			
8	Activity Outcomes:	1. Describe the environmental aspects of non-conventional energy resources. In Comparison with various conventional energy systems, their prospects, and limitations. 2. Acquire knowledge of renewable energy resources, principles, and applications.			
9	Details of Jury members with contact details:	1. Prof. M. M. Shivashimpi, Assistant Professor, Mechanical Engineering Department, HIT, Nidasoshi 2. Prof. B. M. Dodamani, Assistant Professor, Mechanical Engineering Department, HIT, Nidasoshi			
10	Finance Management:	Expenses incurred by the Department Association (AIMSS)			
11	No. of participants	Students: Boys: 15 & Girls : 0, Staff: 0			
12	Mapped POs, Weight-age assigned & %age of attainment: PO (Weight-age)	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PO1	3	93.4	2.802
		PO6	2	93.4	1.868
		PO7	3	93.4	2.802
		PO8	1	93.4	0.934
		PO9	1	93.4	0.934
		PO10	1	93.4	0.934
		PO11	1	93.4	0.934
		PO12	1	93.4	0.934
13	Mapped PSOs, Weight-age assigned & %age of attainment: PSO (Weight-age)	PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PSO1	3	93.4	2.802
		PSO2	1	93.4	0.934
		PSO3	2	93.4	1.868
14	Outcomes achieved/Impact analysis:	1. The activity mapped with PO1, PO6, PO7, PO8, PO9, PO10, PO11 & PO12 was found satisfactory with			



attainment levels of 2.802, 1.868, 2.802, 0.934, 0.934, 0.934, 0.934 and 0.934 against the Mapped values during the impact analysis.

2. The activity mapped with PSO1, PSO2 & PSO3 was found satisfactory with attainment levels of 2.802, 0.934 & 1.868 against the Mapped value during the impact analysis


Photo Gallery





Students are presenting the poster presentation on Theme: Energy & Its economics held on 20th January 2022.



Prize winners of poster presentation competition on Theme: Energy & Its economics held on 20th January 2022.


Mr. Vivekanand Kambi
AIMSS Secretary


Prof. M.M. Shivashimpi & Prof. D.N. Inamdar
AIMSS-Coordinator/s


Dr. S.N. Topannavar
HOD
Mechanical Engg.
HIT, Nidasoshi