



(ME/AY-2020-21Odd/Aca/Circular/07, Dated: 02/11/2020)

Activity Report

Sl.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	7,17,30			
2	Activity Type:	Training			
3	Activity/Event Organizer/s or Coordinator/s:	Prof. B. M. Dodamani Prof. M. S. Futane			
4	Title of the Activity/Event:	One Week Training Programme on Arduino ,IOT &Robotics Programming			
5	Time:	09.00 AM to 05.15 PM			
	Date:	25-03-2021 To 31-03-2021			
6	Venue:	CAED Lab			
7	Objectives:	To create multidisciplinary skills for Mechanical Engineering students			
8	Activity Outcomes:	PO1:Engineering knowledge-3 PO2: Problem analysis-3 PO3: Design/development of solutions-3 PO4: Conduct investigations of complex problems PO5: Modern tool usage-3 PO9: Individual and team work-2 PO12: Life-long learning-2 PSO3:Multidisciplinary approach in mechanical industries-3			
9	Details of Resource Person/s with contact details:	Mr. TushifIqbal Trainer, Tech-Fortune Technologies, Bangalore Email: mvk@tech-fortune.com Mobile: +91-8317355535			
10	Finance Management:	Expenses incurred by the Department Association AIMSS			
11	No. of participants	Students: Boys : 23 & Girls :03, Staff: Nil			
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	93.1	2.793
		PO2	3	93.1	2.793
		PO3	3	93.1	2.793
		PO4	3	93.1	2.793
		PO5	3	93.1	2.793
		PO9	2	93.1	1.862
		PO12	2	93.1	1.862
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
		• PSO3	3	93.1	2.793
14	Outcomes achieved/Impact analysis:	1.The activity mapped with PO1, PO2, PO3, PO4, PO5, PO9 and PO12 was found satisfactory with attainment levels of 2.943, 2.943, 2.943, 2.943, 2.943, 1.962and 1.962against the mapped values during the impact analysis. 2.The activity mapped with PSO3 was found satisfactory with attainment levels of 1.962against the mapped value during the impact analysis			





S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi

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

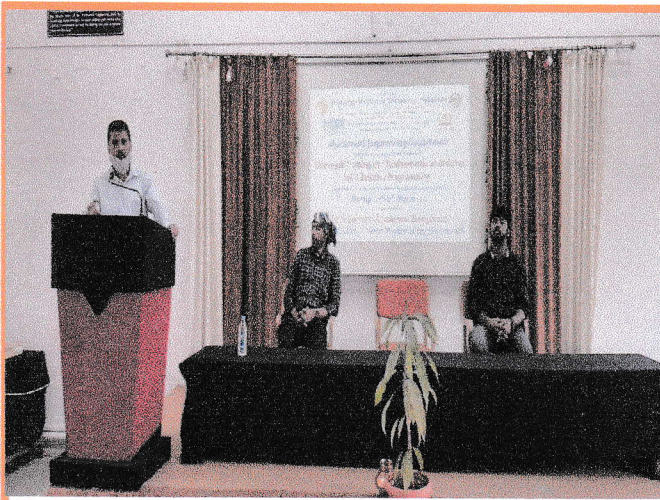
Mech. Engg. Dept.

AIMSS

Activity Report

AY:2020-21

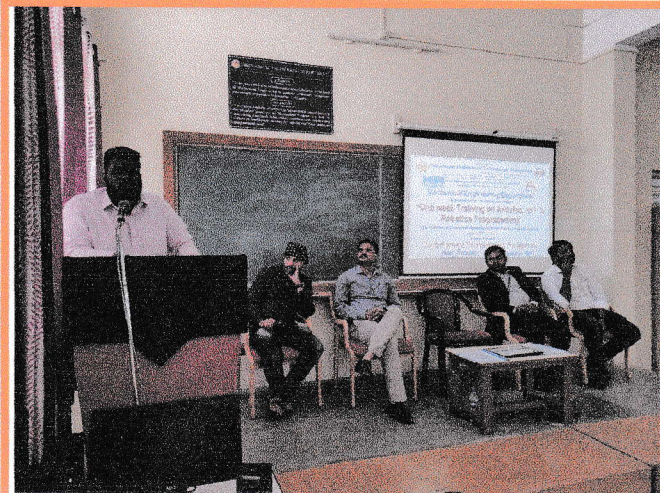
Photo Gallery



Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, Hirasugar Institute of Technology Nidasoshi is addressing students during inauguration of one week training Program on Arduino ,IOT &Robotics Programming held from 25-03-2021 To 31-03-2021 in Mechanical Seminar hall.



Mr. Tushif Iqbal, Trainer, Tech-Fortune Technologies, Bangalore is providing hands on one week training program on Arduino ,IOT &Robotics Programming to our students held from 25-03-2021 To 31-03-2021 in CAED lab.





Mr. Nikhil Shettnavar student Mechanical Engineering department is delivering feedback about the training program on Arduino, IOT & Robotics Programming held from 25-03-2021 To 31-03-2021 in NBA seminar hall.



Group photo of students, trainer and staff of one week training on One week training Programme on Arduino, IOT & Robotics Programming held from 25-03-2021 To 31-03-2021.


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





TECH FORTUNE ACADEMY

Certificate of Participation

Presented to

Praveen. Chougule.

DEPARTMENT OF MECHANICAL ENGINEERING
Hirasugar Institute of Technology, Nidasoshi

For Successful participation in One week Training program on

FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING

During
25th - 30th March 2021

PROF. B.M. DODAMANI
PROF. M.S. FUTANE
INSTITUTE COURSE CO-ORDINATOR

DR. S.N. TOPANNAVAR
HOD

MALLIKARJUN KULKARNI
CEO, TECH-FORTUNE

DR. S.C. KAMATE
PRINCIPAL