

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 003 Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. An ISO 14001:2004 & 9001: 2015 Certified Institution



Lr./KSRMCE/ IOT /2021-22/

Date: 12.01.2022

To

The Principal, K.S.R.M.College of Engineering Kadapa.

Respected Sir,

//THROUGH PROPER CHANNEL//

Sub: KSRMCE - IOT Workshop permission - Reg..

It is bring to kind notice, Center for Research and Innovation is plan to conduct a one week workshop on "Introduction on IOT", during 21.02.2022 to 26.02.2022 at CRI, PG Block. The workshop is handled by Dr.M. Venkatanaraya CRI Dean, Professor/ECE & Dr.T. Mariprasath, Associate Professor/EEE, CRI. In connection with I request you to give me permission to conduct above mention workshop to the third year CSE students. Please give permission to conduct above mention workshop. Kindly do my needs.

Thanking you

Dr.T.Mariprasath, Associate professor &CRI, **Incubation cell Co-ordinator** (Name of Concern with Designation & Dept.)

Permitted V. S. S. Mulh V. S. S. Mulh



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Cr./KSRMCE/CRI/2021-22/

Date: 12-01-2022

Circular

The Centre for Research and Innovation (CRI), KSRMCE is conducting workshop on "Introduction on IOT" from 21-02-2022 to 26.02.2022 at CRI, PG block. The workshop contents are delivered by Dr.M.Venkatanarayana Dean CRI, Professor in ECE and Dr.T.Mariprasath CRI member, Associate Professor in EEE. The students of Computer Science Engineering department is instructed to register and participate in the workshop.

V. S. S. Muly Principal

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516 003. (A.P.)



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CENTRE FOR RESEARCH AND INNOVATION

ACTIVITY REPORT

One Week Workshop

"Introduction on IOT"

21.02.2022 to 26.02.2022

Target Group

: Students

Details of Participants

: 25

Co-coordinator(s)

: Dr.M.V. Narayana & Dr. T.Mariprasath

Organizing Department

: Centre for Research and Innovation

Venue

: CRI, PG Block

Description:

Workshop Schedule

Si.No	Topic	Date	Delivered by
1.	Introduction on IOT	21.02.2022	Dr.M.V. Narayana
2.	Introduction on Python	22.02.2022	Dr.T.Mariprasath
3.	IOT devices and applications	23.02.2022	Dr.M.V.Narayana
4.	Python Libraries	24.02.2022	Dr.T.Mariprasath
5.	Data Analysis using Python	25.02.2022	Dr.T.Mariprasath
6.	IOT based Project Demonstration	26.02.2022	Dr.M.V.Narayana

The objective of workshop is creating a awareness on IOT. The workshop covers two areas such as IOT and python. Day 1 resource person delivered lecture about the introductions on IOT. Day 2 resource person covers the basic of python and day 3 resource person covers the introduction on IOT devices and applications. Day 4 resource person covers the python libraries and day 5 resource person covers the data set analysis with python and day 6 resource person demonstrate the IOT projects. The outcome of the workshop is students able to do project based on IOT and python.



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CENTRE FOR RESEARCH AND INNOVATION

Workshop Snapshot





CRI Dean

V. S. S. MWly

Principal

PRINCIPAL K.S.R.M. COLLEGE OF ENGINEERING KADAPA-516 003. (A.P.)

	K.S.R.M.COLLEGE	OF ENGINEERING (AUTONOMOUS), KADAPA		
	Cent	er for Research and Innovation (CRI)		
IOT Workshop 22-02-2022 To 26-02-2022 Branch: (CSE)				
	•	List of Students Attended		
Dist of Students Attended				
S.NO.	ROLL NO.	NAME OF THE STUDENT		
1	199Y1A0505	AMANCHI PAWAN KALYAN		
2	199Y1A0508	ARAVA JANARDHAN REDDY		
3	199Y1A0512	AVULA SHESHAGALLA JITESWAR REDDY		
4	199Y1A0514	BALINENI ADARSH		
5	199Y1A0515	BANDAPALLI SATISH		
6	199Y1A0517	BANDARU SUMITHRA (W)		
7	199Y1A0534	CHIRRAREDDYGARI ANIL KUMAR REDDY		
8	199Y1A0540	DASARI SUDHARSHAN		
9	199Y1A0543	DODDI LINGAIAH		
10	199Y1A0554	GOTURU MALLIKARJUNA		
11	199Y1A0558	GURIGARI JAYA BHARATH		
12	199Y1A0561	G.SREE HARI		
13	199Y1A0565	JONNAKUTI USHA KIRAN REDDY		
14	199Y1A0568	KADIRISANI HARISHA LAKSHMI (W)		
15	199Y1A0571	KALLURI SUDHARSAN		
16	199Y1A0579	K .NAVEEN REDDY		
17	199Y1A0587	KUDUMALA VEMA KRISHNA		
18	199Y1A0588	KUMMARI ANIL KUMAR		
19	199Y1A0590	KURUVA RAJESH		
20	199Y1A0595	MANGALI VENKATA MANOHAR		
21	199Y1A0597	MANJEERA SAI MANJUNATH		
22	199Y1A05A4	MIDUTHURU VENKATA SUDHEER KUMAR		
23	199Y1A05A5	MITTAPALLI KARUNAKAR REDDY		
24	199Y1A05A6	MOTHUKURI KIRANKUMAR		
25	199Y1A05A7	MUCHUKOTLA MANESWARA		