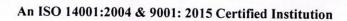


(UGC-AUTONOMOUS) Kadapa, Andhra Pradesh, India-516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.





Lr./KSRMCE/ (CSE)/2021-22/

Date: 19.10.2021

To

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

Respected Sir,

//THROUGH PROPER CHANNEL//

Sub: KSRMCE - (CSE) - Request for granting permission to conduct Seminar - Reg.

This is here to inform that CSE Department is going to conduct a seminar on "Research Issues Wireless Sensor Networks" on 23-10-2021 at MB 301 seminar hall from 2 PM to 4 PM. In this regard, I request you to give permission to conduct this event at MB 301, Seminar hall.

Thanking you

Yours Faithfully

(Dr. G.Nagendra Babu)

Cc:

To The Director for Information

To All Deans /HoDs

()/ksrmce.ac.in

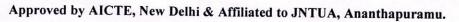
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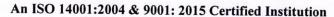
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K.S.R.M. COLLEGE OF ENGINEERING (UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India-516 003







Cr./KSRMCE/(CSE)/2021-22/

Date: 21-10-2021

Circular

Sub: Seminar on "Research Issues in Image Processing & Network Security" for CSE Faculty-Regarding.

It is to inform you that CSE department is going to organize a seminar on "Research Issues in Wireless Sensor Networks" on 23-10-2021 at 2:00 PM.

All the faculty members are requested to attend the above seminar at MB 301 Seminar hall.

Coordinator:

Ginnel M.

Dr. G.Nagendra Babu

M.Tech.,Ph.D

Assistant Professor,

Department of CSE.

V. S. S. Muly Principal PRINCIPAL K.S.R.M. COLLEGE OF ENGINEERING KADAPA-516005, (A.P.)

Cc to:

The Management / Director /Deans/HoDs/IQAC for information



(UGC - Autonomous) Kadaga, Andhra Pracock, India - 518 665 Approved by AKTE. New Dolhi & Affiliated to JNTUA, Assumaparame.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINE

A seminar on

Research issues in wireless sensor networks Resource Person & Coordinator

> Dr. G.Nagendra Babu, Assistant Professor.

Date & Time 23-10-2021, 2:00pm "Venue: Seminar Hall, MB301

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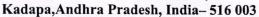








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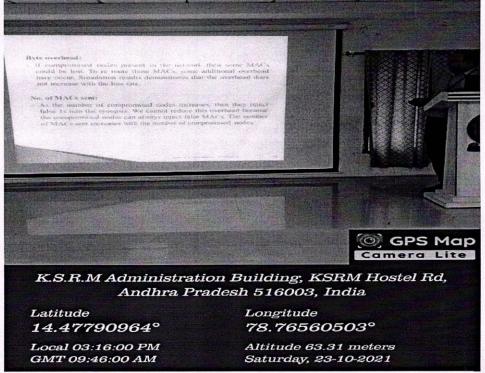


Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

Activity Report

Name of the Activity	Research Issues in Wireless Sensor Networks				
Type of Activity	Seminar				
Date and Time of Activity	23-10-2021	2:00PM To 4:00PM			
Details of Participants	20				
Coordinator(s)	Dr. G.Nagendra Babu				
Organizing Dept./Support	Computer Science & Engineering				
Description	Lecture delivered on Research Issues in Wireless Sensor I Faculty from various departments have participated. WSNs are promising Technology with its unique features and approximate Regarding WSNs, currently huge research is going in Security consumption, Network Establishment etc. As part of this Security research issues are discussed. Also I have discussed my experience.				
	could be lest. To re route those	on the network then some MACs MACs, some additional overhead transicionios than the overhead does			

Photos

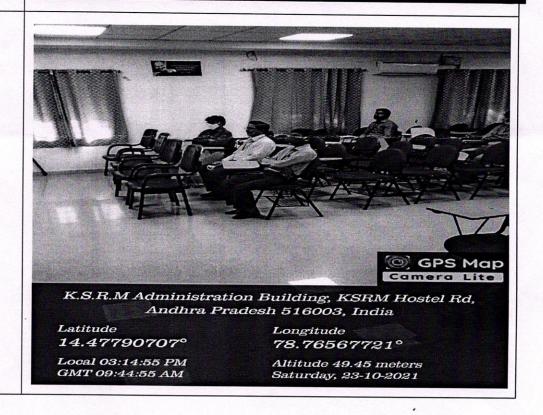




14.47791637° Local 03:15:01 PM

GMT 09:45:01 AM

78.76564732° Altitude 57.93 meters Saturday, 23-10-2021



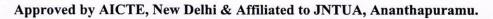
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Principal PRINCIPAL

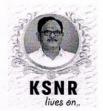


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Kadapa, Andhra Pradesh, India-516 003



An ISO 14001:2004 & 9001: 2015 Certified Institution



Lr./KSRMCE/ (CSE)/2021-22/

Date: 23.10.2021

Name of the Event: Seminar on topic "Research issues in Wireless Sensor Networks"

Participants List

S.No	Name of the participant	Designation Branch		Signature	
1.	K. Pavay Kuman	ASST-Prof	ECE	K-Nw	
2.	To Maniodana Devi	ASST-POTOF	CSF	30	
3.	Z. Snobha Rom	AST DOUL	CSE	85	
4.	S. Riyaz Banu	Aut. Prob	CSE	Piyas Bony	
5.	B. GOUR	Acet prof	CSE	6.	
6.	A. Valli Bhall	Aux. Prob.	ECE	A.V. Bheele	
7.	K. Kalyan Kuman.	Aget-Ports	BB5	Yalipura	
8.	A. Ramparash Redd	Ass-1005-	CSE	A	
9.	V. Svale	Acer Pool	CSG	v. Suda	
10.	pot Bue Lead	prom	CAT	Bung	
11	Prof. M. Shundander	professor	CSE	مس	
12.	Nd. Rohmathells	Ant. Prof.	CSE	Ma. Ralty	
13.	Dr. H. V. dathamma	ARSOC. PROJ	CSE	Dale	
14.	B. Mahesh Reddy	Assistant Rout	cse	May	
15.	DY. S.M. FOXOOP/	A SSO-C1	CSF.	1000	
16.	ATTO Planned Dhyrales	Aist pm	CSE	AN	
17.	Y. Priends Reddy	Aust play	CSE	Presid	
18.	Da. V. LOICESWARA RE	DDY probess	A CSE	THEOT	
19.	T. Author	Asst profess	CSE	Abstrace	
20.	y. V. Rogu	28/profer	ECE	yun	

Coordinator

V. S. S. Musly Principal

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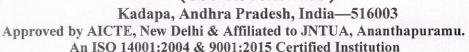
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/kscmceofficial OF ENGINEERING KADAPA-516005, (A.P.)



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FEEDBACK FORM

Seminar

on

Research Issues in Wireless Sensor Networks (23-10-2021)

Organized by

Department of Computer Science and Engineering

Name:

or Sudle

Dept:

CSG

Organization: LESRMCO

Mail Id:

gudha a losma acin

S.No	Feedback Item	Excellent	Very Good	Good	Average	Below Average
1	Organization of Seminar and session planning by instructor.	<u> </u>				
2	Clarity in content delivery.		1			
3	Content is relevant	1				
4	Adequate opportunity to interact with trainer		1			
5	Judicious mix of concepts, Principles and practices.	1				
6	Assignments and tasks are interesting and challenging.					
7	Overall rating					

Any suggestions for improvement:	
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