Techno Philia

We Create, We Stimulate, We Emulate

Editors:

Prof. R. Ramesh, CSE.

Assoc. Prof. P. G. K. Sirisha, CSE.

Asst. Prof. Suba Sree, CSE.

Advisor:

Dr. Ch. Aruna Professor, CSE

Dr. M. S. S. Sai Professor, CSE

Dr. Murali Professor, CSE

Dr. R.V. Kishore Kumar, CSE

Dr. G. Dileep Kumar, CSE

Mr. K. Jeevan Ratnakar, CSE

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Student Coordinators:

G Vinay Kumar (17JR1A0558)

M Kranthi Kumar (18JR1A05A0)

Sk. Eesub Vali (18JR1A05G2)



KKR & KSR Institute of Technology and Sciences Vinjanampadu, Vatticherukuru Mandal, Guntur, Andhra Pradesh – 522017 Email:

About the Department

The KKR & KSR Institute of Technology and Sciences was established computer science engineering stream in the year of 2008. The Department of Computer Science and Engineering educates knowledge of computer and it's engineering. Almost all fields are computerized to have an ease of handling the problems of designing, manufacturing, maintenance, servicing, researching, marketing and accounting. The B. /Tech computer engineering program includes computer operations on different languages, data generation, collection and utilization of information. The Department is implementing OBE based education.

Vision	Mission
	1. Providing a strong theoretical and practical education in a congenial environment.
To become a reputed center in computer Science and systems engineering for quality, competency and social responsibility	2. Providing additional skills and training to meet the current needs of the industry.
	3. Inculcating ethical values to meet the challenges of life with courage and confidence.

Department Achievements

Staff Achievements:

Guest Lectures/Seminars/Workshops/FDPs/Webinars Attended or Organized

Faculty Name	Event Type	Title of the event	Venue	No of Days	Date(s)(From- To)	Role
Dr.M.S.S.Sai						RESOURCE PERSON
MYLAPALLI RAMESH						
RAJESH REDDY MULEY	FDP	An Online one week AICTE-ISTE Induction/Refresher Programme on Cyber Security with Blockchain	KKR & KSR Institute of	7	22-04-2021 to 28-04-2021	Attended
A.SUNEETHA JEEVAN		Technology	Technology & Sciences			
RATNAKAR KONDRU						
Dr Gudipati Murali						ORGANIZED

Dr.Chittineni Aruna	FDP	FDP on Entrepreneruship organized by APSSDC, Govt of A.P in Association with DST, Govt of India Online			
Dr.Chittineni Aruna	OTHER	Attended an online session on Why Ip is important in Academia on 26th April, 2021 Conducted by MHRD-AICTE, Govt of India			Attended
Dr.Chittineni Aruna	WEBINAR	talk on "From your Ph.D./ Masters Thesis to a start-up" by Dr. Anand Deshpande, Founder and CMD, Persistent Systems, Prof Anil D. Sahashrabuddhe, Chairman, AICTE on 23rd April, 2021			

FACULTY PATENTS

Faculty Name	Patent Title	Patent Status	Patent No	Date	Faculty Name
	USING ZIGBEE				
	WIRELESS				
	PROTOCOL FOR				
	DETERMINING		202141016927		
	YIELD				
	DETECTION AND				
Dr Gudipati Murali	CROP QUALITY	Published		11th April 2021	Dr Gudipati Murali

Faculty Publications

S.No	Author	Journal/ Conferen ce	Paper Title	Journal Name/Conference Name	Publication Date/ Conference Dates	Journal Indexin g/ Confere nce Type	Status
1	Dr Gudipati Murali	JOURNAL	Image based plant diseas detects using machine learning	Turkish jornal of computer and mathematics education Vol No 12 (10), ISSN NO: 1309-4653	28th april 2021	SCOPUS	PUBLISHED

FACULTY FUNDED PROJECTS

	Name of the						
	Funding		Granting				
Faculty Name	Project/Scheme	Funding Type	Organization	Funding Amount	Duration	Date(s)(From-To)	Status
	AICTE-ISTE						
Dr Gudipati	Induction/Refresher						
Murali	Programme	SCHEME	AICTE	300000	7 days	22-28 April 2021	COMPLETED