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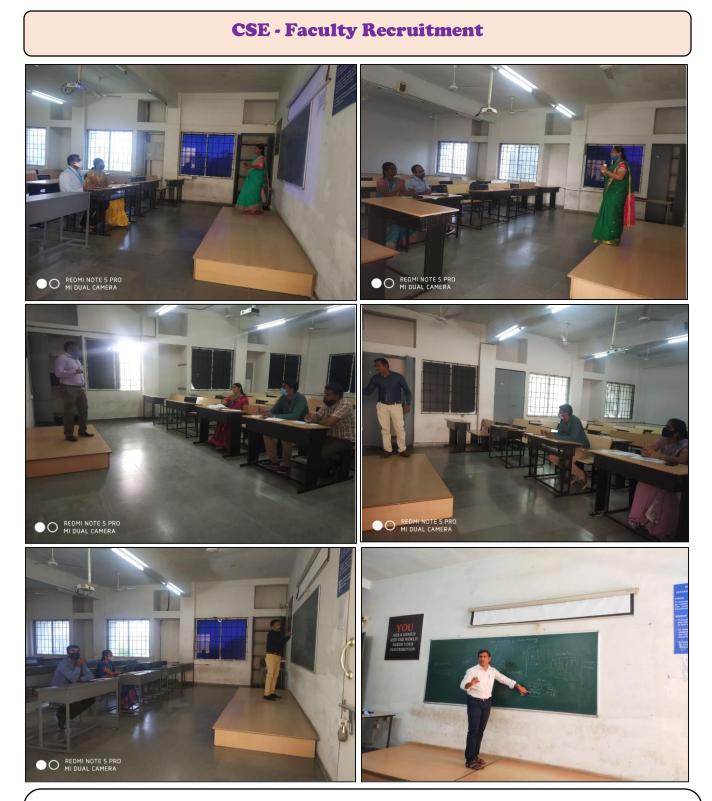


KiTE Explorer- A Weekly E magazine

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<u>Editor-in-Chief</u> Dr.V.Vijaya Chamundeeswari, Principal, KiTE & Dr.S.Suresh Kumar, Vice Principal, KiTE <u>Co- Editor</u> Dr.J.Rejina Parvin, Asso. Prof, ECE <u>Editorial Team</u> Ms.Sruthi Mol P, Asst. Prof – IT, Ms.A.Suganthi, Asst. Prof-CSE SSA Team & Ms. Kanchana Menon- Digital Marketing

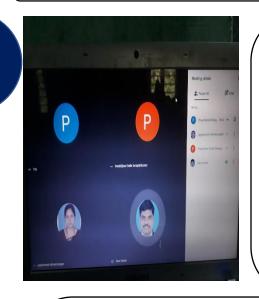


Faculty recruitment was conducted on 02.02.2021 by the Department of Computer Science and Engineering along with the Department of Information Technology and Artificial Intelligence and Data Science. Professors from the department were the panel members and conducted multiple rounds including online test, class room delivery, technical round, etc.



Dr.Karunambika was recruited as a professor for the **Department of Computer Science and Engineering** and **Mr.Chandra Mohan** was recruited as a professor for the **Department of Information Technology**; they received the offer letter from our principal, **Dr. V.Vijaya Chamundeeswari**.

Department Review Meeting

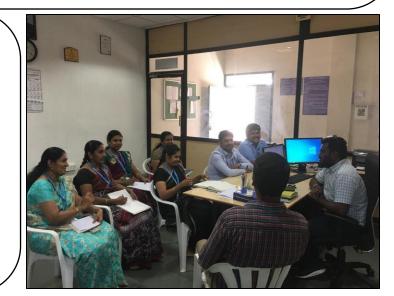


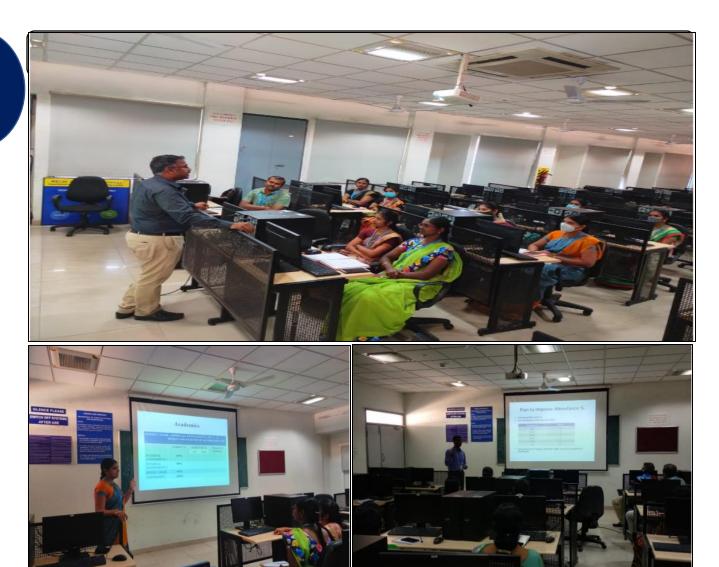
DRM Meeting-3 was held on 03.02.2021 in Google meet at 3.30 p.m. The following points were discussed. A discussion is made with class advisor and subject handling faculties regarding: Payment of students' fee dues, Online class attendance and actions to be taken for regular absentees, Syllabus completion before April, Main project Review-3 date was discussed with final year class advisor, Subject allocation was discussed the Academic Year, 2021-22, Course file completion.

A discussion is made with faculty members for conduction of our department webinar regarding: Title and date selection, Speakers confirmation, Overall department activities, Class committee meeting date was discussed with the class advisors.

Department of Information Technology was conducted the Review Meeting on 05.02.2021. The following points were discussed in the meeting Agenda:

ISO Quality Objectives of the Department, Academic Performance, Progress of the objectives, Placement Activities, Faculty workload for the next semester, Faculty Performances and self-progress, Research activities Student Attendance Percentage, Examination performance.





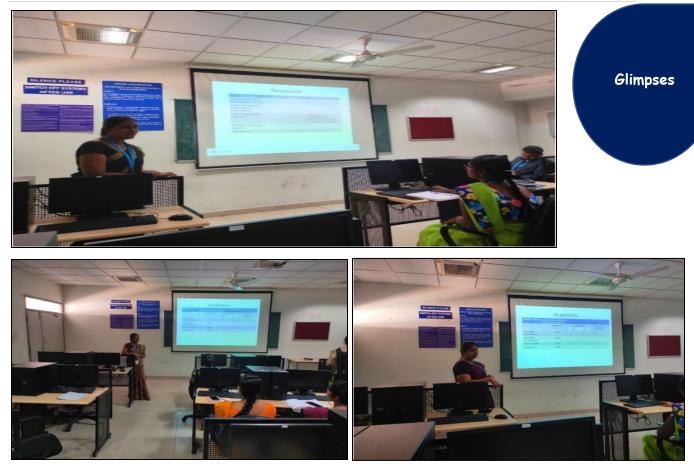


A Department Review Meeting was conducted by the Department of Computer Science and Engineering to review the faculty performance in terms of Academic & Research activities and Responsibilities through individual presentation on 06.02.2021

Agenda:

1) Progress of ISO Quality Management System, 2) Ongoing Odd semester (2020-2021) University exams and Student's performance, 3) Individual faculty performance review, 4) Students attendance percentage

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CSE - Tech Talk Programme



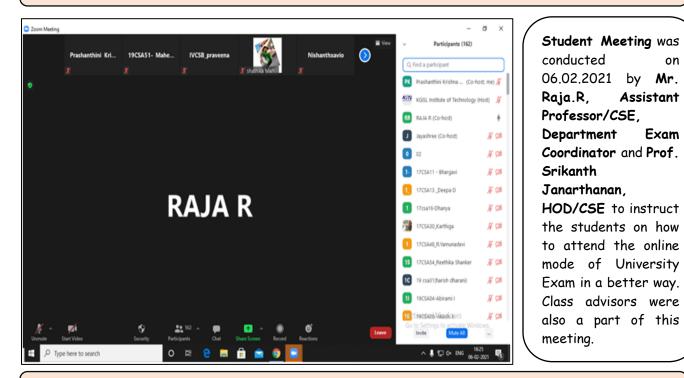
Tech-Talk programme was conducted by the **Department of Computer Science and Engineering**. In this Programme department faculty members were delivered a talk about the latest technology on different domains including Artificial Intelligence, machine Learning, Wireless Networks, etc.

IT - Faculty Recruitment

The Department of Information Technology conducted a faculty meeting on 01.02.2021. The agenda of the meeting was as follows:

- Faculty Recruitment
- **Recruitment Process**

Examination Guidelines



Meetings & Discussions

Department Faculty Meeting was conducted on 01.02.2021 at 3.30 p.m. for discussing various activities such as Review of the previous meeting, held on 25/01/2021, E-Magazine, Updating of Faculty personal file, Lab maintenance report for the month of February 2021, Activities as per MOU, AQIS proposal, Updating of Quality objectives, Updating of Activity status report, Admission related activities, Placement oriented programme, New MOU, Consultancy, Internship, Anna University Online Exam, AU Affiliation related activities. Faculty requirements and Academic activities.



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Faculty Participation

KGiSL Institute of Technology has applied for participating in National Institutional Ranking Framework (NIRF) India rankings 2021.

Head of the Institution: Dr.V Vijaya Chamundeeswari

Nodal Officer: Dr. R Arun Chakravarthy





Prof. C. Narayanaswamy, Head of the Mechanical Engineering Department participated in a Webinar on the theme "Scope and Opportunities of Transdisciplinary Research in Mining Sector" on 29.01.2021 organized by The Institution of Engineers (India) under the aegis of of Mining Engineering Division and also participated in the Webinar on "Environment and Cancer" organized by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021.

Mr. T. A. Arun, faculty of Mechanical Engineering Department participated in the AICTE - ISTE sponsored Induction Programme on "The Power of Teacher-Student Relationships in Determining Student Success Phase-1" organized by the Department of Instrumentation and Control Engineering, CIT Sandwich Polytechnic College, Coimbatore from 01.02.2021 to 06.02.2021.





Mr. V. Chandra Bose, faculty of Mechanical Engineering Department participated in the AICTE - ISTE sponsored Induction Programme on "The Power of Teacher-Student Relationships in Determining Student Success Phase-1" organized by the Department of Instrumentation and Control Engineering, CIT Sandwich Polytechnic College, Coimbatore from 01.02.2021 to 06.02.2021.

Mr. Kaleeswaran. J, faculty of Mechanical Engineering Department participated in a Webinar on "Severe Plastic Deformation Processing of Materials: Challenges and Opportunities" organized by the Department of Mechanical Engineering, KPR Institute of Engineering and Technology. Coimbatore on 05.02.2021.



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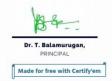


Dr. Arun Chakravarthy participated in a six day AICTE sponsored short term training program (online) on "Art of rejuvenating the minds of students to overcome Socio - Economic issues and manage stress" organized by the Department of Instrumentation and Control Engineering, Tamilnadu College of Engineering, from 25-30.01.2021.



Ms.Kalpana C participated in a webinar on "Environment and Cancer" organised by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021 through online pedagogy.





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Ms.Sruthi Mol P participated in a webinar on "Environment and Cancer" organised by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021 through online pedagogy and also she successfully completed the course "Google Analytics for Beginners" from Google Analytics Academy.





Ms.Shirley Josephine Mary R participated in a webinar on "Environment and Cancer" organised by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021 through online pedagogy.

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ARASU ENGINEERING COLLEGE

CERTIFICATE OF PARTICIPATION

actively participated in the Webinar on "Environment and

Cancer" organised by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021 through

This is to certify that_____

online pedagogy.

Sathish R

Dr. T. Balamurugan,

Made for free with Certify'em

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has



Mr.Sathish R participated in a webinar on "Environment and Cancer" organised by the Department of Chemistry, Arasu Engineering College, Kumbakonam on 03.02.2021 through online pedagogy.





Mr.N.Jeeva, Assistant Professor, Department of ECE participated in the AICTE Sponsored oneweek Online Short Term Training Programme on "Empowering the Moral Values, Ethics and Behavioral Attitude in Teaching Skills among Teachers" conducted by Dr.N.G.P Institute of Technology from 18.01.2021 to 23.01.2021



Dr.M.Arun, Associate Professor, Department of ECE, participated in the AICTE Sponsored Six days Online Short Term Training Program on "IoT based Control Strategies for AC/DC Microgrid in Smart City Implementation" conducted by Sri Ramakrishna Engineering College from 18.01.2021 to 23.01.2021



Faculty Publication

	ty Analysis for Signal Strength	based Packet Filitering	
0r. B. Barani Sundaram ; Dr 4 Full Text Views	P Rajkumar ; Mrs M. Ananthi ; Dr V Sravan Kumar ; M	r Janga Vijaykumar ; P. Karthika All Authors	Dr. Ananthi M published paper titled, "Networ
Abstract	Abstract: Signal Strength based position check is all the mo	re encouraging when contrasted with other Sybil assault	Security Analysis for Signo
Document Sections I. Introduction	discovery methods since it is lightweight and does areas through got signal quality varieties and illum confirmation, network hubs check the situation of e	Strength based Packet	
II. Literature Review	limited by just a single character at a specific time.	This paper will overview the Sybil assault recognition	Filtering" in 3 ^r
 Implementation for network security analysis 	methods with their connected problem. At last will discovery through one-time restriction (just the par correspondence in the clouds dissimilar to differen spread of area data is utilized to distinguish Sybil a	International Conference on Intelligent Sustainable	
IV. RESULT ANALYSIS FOR SIGNAL STRENGTH BASED DETECTION IN SYBIL	Published in: 2020 3rd International Conference	Systems (ICISS), 3	
ATTACK	Date of Conference: 3-5 Dec. 2020	DOI: 10.1109/ICISS49785.2020.9315943	5.12.2020 (Indexed in IEE
V. Conclusion	Date Added to IEEE Xplore: 18 January 2021	Publisher: IEEE	Explore Digital Library).
Authors	ISBN Information:	Conference Location: Thoothukudi, India, India	
Figures	I. Introduction		
References	Remote correspondences empower clients and capacities, for example, versatility and adaptabil establishment costs with not appreciate in custo		

Ms.Seethalakshmi M

Ms.Saranya S

Ms. Sivaparvathi P

Sivaparvathi P, Saranya S and Seethalakshmi M of IV BE CSE got placed in VINSINFO Private Limited through VINSINFO placement drive.

