

Ref: JKKN CET/2021-22/IQAC/EVEN/01

DATE: 21.03.2022

CIRCULAR

Sub: Internal Quality Assurance Cell (IQAC) Meeting

This is to inform the faculty members and Stake holders that the 1st meeting of IQAC for the academic year 2021-22 is going to be held on 07.04.2022. All are requested to attend the meeting to discuss the following points at 1.30 pm at Main building Board Room.

AGENDA

- Review and Reflections from 1st IQAC Meeting.
- Departmental Initiatives and Engagements.
- Discussion on Mentor-Mentee Development Report.
- Discussion on Analyzing Feedback Reports for Academic Year 2021-22.
- Discussion on Industry Institute (IIPC Collaborative Project).
- Discussion on Academic Activities & Examination Process.
- Discussion on Research Activities and Achievements.
- Discussion on Collaborations with CII.
- Discussion on Self-Appraisal for the academic year 21-22(Quarter-4).
- Plan for Value added course "Strategizing Internet of Things (IoT) Integration in Electrical"
- Aligning Undergraduate and Postgraduate Curricular.
- Academic Year Key outcomes from the Workshops.
- Discussion on infrastructures issues.
- Discussion on Insta Solver Grievance Mechanism.

IQAC

Copy to

1. Management
2. IQAC Chairman
3. All Hod's /Faculties
4. Administrative Section(office)



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AND TECHNOLOGY
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IQAC Minutes of Meeting

Venue: Main Building Board Room

DATE: 07.04.2022

The 1st Internal Quality Assurance Cell (IQAC) meeting for the academic year 2021-22 was held on 07.04.2022 at 1.30 pm in the Main Building Board room, with the following agenda.

SL NO	AGENDA	REMARK
1	Review and Reflections from 1st IQAC Meeting.	Academic
2	Departmental Initiatives and Engagements.	Academic
3	Discussion on Mentor-Mentee Development Report.	Academic
4	Discussion on Analyzing Feedback Reports for Academic Year 2021-22.	Academic
5	Discussion on Industry Institute (IIPC Collaborative Project).	Academic
6	Discussion on Academic Activities & Examination Process.	Academic
7	Discussion on Research Activities and Achievements.	Research
8	Discussion on Collaborations with CII.	Academic
9	Discussion on Self-Appraisal for the academic year 21-22(Quarter-4).	Academic
10	Plan for Value added course "Strategizing Internet of Things (IoT) Integration in Electrical"	Event
11	Aligning Undergraduate and Postgraduate Curricular.	Event
12	Discussion on infrastructures issues.	Infrastructure
13	Discussion on Insta Solver Grievance Mechanism.	Infrastructure



Mr. S. Eswaramoorthi, the IQAC Coordinator, welcomed the gathering to the First IQAC meeting. The following points were discussed in

Agenda 1 Review and Reflections from 1st IQAC Meeting

- The previous meeting action report discussed the progress made on action items and identified any outstanding tasks requiring immediate attention.
- The discussion in the previous meeting action report highlighted key decisions made, addressed challenges faced, and assigned responsibilities for upcoming tasks.

Agenda 2 Departmental Initiatives and Engagements

- Mrs.C.Vimala , ASP/MBA, Department activities Cell Coordinator explained the department activities like Association activities and Event Activities and examination plans and schedule for the academic year 2021-2022 (Even).
- The Committee instructed to get professional body memberships viz., IEI, CSE, IEEE and MISTE and to organize seminars, workshops and FDP's through it.

Agenda 3 Mentor-Mentee Program Assessment

- The mentor mentee program was introduced for creating yardsticks to organize advanced and slow learners keeping in mind the results of previous semesters. As a part of this program Online feed back survey was conducted and student's response on encountered difficulties during COVID-19 Lockdown was analyzed.

Agenda 4 Analyzing Feedback Reports for 2020-21 Academic Year.

- Feedback, collected online using Google forms in 2020-2021 session during covid-19 pandemic, from the following three stakeholders, were analyzed:
- Students feedback: Students feedback was collected department wise separately during 2020-2021 session. Responses were analyzed in departmental meetings and available in website.

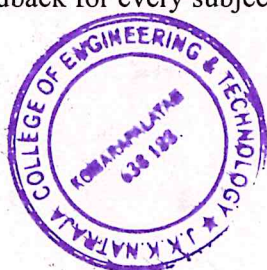


Agenda 5 Engaging Industry Institute Partnership Activities (IIPC)

- Mr.P.Manikandan, AP/EEE, Industry Institute Partnership Cell Coordinator explained the IIP activities on going and upcoming activities of process carried out in the campus.
- It was planned to start IIPC cell to improve the real time knowledge for students by organizing Industrial visit and Internships through the cell.
- It was decided to tie up with CII through YI club to arrange In-Plant trainings to the students.
- It was resolved to adopt the suggestion made by the Director, JKKN instructions to promote consultancy services in on-campus and outer industries with an objective of solving the problem and there by become solution providers to the society.
- It was planned to arrange guest lectures by industry experts
- It was planned to conduct executive development program.
- The Director, JKKN instructions instructed to design and implement of Electric vehicle by using solar power through IIPC.

Agenda 6 Academic Oversight and Examination Procedures

- Discussed about the update in Anna University syllabus from Regulation 2017 and Regulation 2021. All faculty members are requested to implement OBE (Outcome Based Education) and CBCS.
- Mr.V.Senthil, AP/ECE ,Academic Coordinator explained the academics activities for the academic year 2021-2022 (Even) and discussed about internal marks of R2017 and R2021
- It is planned to the start and involves NCC according to new regulation syllabus of Anna University and discussed about course contents by Design Thinking methodology in class room and implements it through CAMU platform.
- Mr. S. Ommsharravana, Director, JKKN Institutions gave some ideas to implementation of Design Thinking concepts in class room delivery.
- It is planned to organize “Design Thinking” based FDP to enhance and fine tune about the methodology to all faculty members.
- It is planned that a choice-based education system shall be implemented. It was resolved to collect an online student’s feedback for every subject through CAMU platform. It was planned to adopt a



split up in the internal assessment mark (40 marks in R2021) of students in accordance with the Design Thinking activities, NCC, relevant to society and National Education Policy (NEP).

- ☐ It was further determined that in every theory class (related to the topic) faculty shall present a subject as a 'real time User' as a realistic example, either face-to-face or on a WHATSAPP call or with a recorded video to facilitate empathizing the problems.
- ☐ It is planned to organize orientation programme every 6 months for the students.
- ☐ Committee to recommend all the faculties to teach content beyond the syllabus to students.
- ☐ Committee to recommend that the students shall be motivated to present seminars frequently, between themselves in the classroom and during an event.

Agenda 7 Research Endeavors and Achievements

- ☐ Mr.V.Karthik, AP/CSE, Research Coordinator explained about the research activities on going and upcoming activities of process carried out in JKKN CET.
- ☐ It was resolved to adopt the suggestion given by the Director, JKKN instructions to carry out research with the objective of solving the problem and there by become solution providers to the society rather than solution seekers.
- ☐ Faculty member and Students research project should be designed innovatively thereby offering scope in creating student entrepreneurs and up gradation of academic skill of faculty members.
- ☐ It is advised to publish the research and project papers in reputed journals by faculty members and students.
- ☐ Faculty members are instructed to write text book for Anna university syllabus with ISBN.

Agenda 8 Exploring Collaborations with CII

- ☐ IQAC Coordinator Er. G M Sathyaseelan brought together key stakeholders to discuss important matters related to the partnership and collaboration between the institution and the Confederation of Indian Industry (CII).

Agenda 9 Evaluating Teacher Self-Appraisal.

- ☐ Format for self appraisal of teachers has been rechristened based on learning management system as Enumerated in the new format of NAAC.



Agenda 10 Strategizing Internet of Things (IoT) Integration in Electrical Engineering.

- Understanding the IoT Ecosystem: Provide participants with an overview of the IoT ecosystem, including the network infrastructure, communication protocols, sensors, actuators, and data analytics. Explain the role of IoT in enabling smart and connected electrical systems.

Agenda 11 Aligning Undergraduate and Postgraduate Curricular.

- The quality of education and align our courses with industry requirements and global standards, we have scheduled a meeting to discuss the Undergraduate (UG) and Postgraduate (PG) curriculum for the upcoming academic year.

Agenda 12 Addressing Students' Restroom Concerns

- Rest room issue that requires immediate attention and resolution. The problem pertains to the restroom door in our school/college premises

Agenda 13 Establishing an Effective Grievance Mechanism.

- Discussion on grievance mechanism is an essential component of any organization.
- Ratified raise concerns, complaints, or issues they may have about their experiences, treatment, or circumstances within the organization.

Finally, Mr. S. Eswaramoorthi,, IQAC Coordinator, proposed a vote of thanks to who participated in the IQAC meeting



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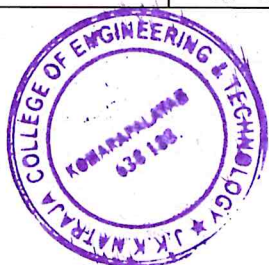
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Action Taken Report

Date: 07.04.2022

1st IQAC Meeting action taken report

Sr. No.	Recommendation given by IQAC Committee	Action Taken for Implementation & Outcomes
1	Awareness on Beggars Free India	The event had a positive outcome by raising awareness, fostering empathy and understanding, inspiring advocacy and action, encouraging community engagement, and potentially initiating long-term efforts to address the issue of beggary.
2	Smart Girls events	The Smart Girls event resulted in a positive outcome, empowering participants, fostering personal growth, and promoting a supportive community. The event's impact is expected to have long-lasting effects on the participants' lives and contribute to a more inclusive and equal society.
3	Yoga Day Celebration	The Yoga Day event had a positive outcome, with participants gaining knowledge, practical skills, and a deeper appreciation for the benefits of yoga. The event successfully raised awareness about yoga, provided expert guidance, and fostered a sense of well-being and community among attendees.
4	Lab Stock Verification	Lab stock verification completed, new system proposal submitted to principal sir.
5	Details of the Internal Mark Split as per our MD sir Direction.	I. Design Thinking – (20) 1. Jam board using (5) 2. Empathize (5) 3. Define(5) 4. Ideate(5) II. Co-Curricular Activities (5) 1. Seminars. (2) 2. workshops(3) III. Extra-Curricular Activities (5) 1. Sports (3) 2. Cultures (2) IV. Internal Assessment Test (10) 1. IAT Exam (4) 2. Model Exam (6)



6	OBE activities	CBCS and OBE are implemented as per Anna University regulations
7	Sapling of trees on our campus.	Road safety education is as essential as any other basic skills of survival. so we have planned to conduct Road safety awareness program by our yuva members by this month regarding we spoke with srinathi madam she will discuss and inform the date by this week. we have also planned to sapling tree in front of engineering campus in third week of august 2021.
8	Workshop in Design of Power Converters	Ability to Design and Control Power Converters: Participants will possess the skills to design and control power converters for renewable energy systems. They will understand the design considerations, such as power rating, voltage/current levels, and efficiency optimization.
9	Guest lecturer	Comprehensive Understanding of Emerging Technologies: Participants gain a thorough understanding of the latest emerging technologies in electric power transmission and distribution. They grasp the concepts, principles, and functionalities of advanced power system components, smart grids.
10	Rest Room	Students and staff rest room Door issues rectified
11	Self-Appraisal of teachers	All staff members successfully Filled aprisal form and submit to MD

IQAC

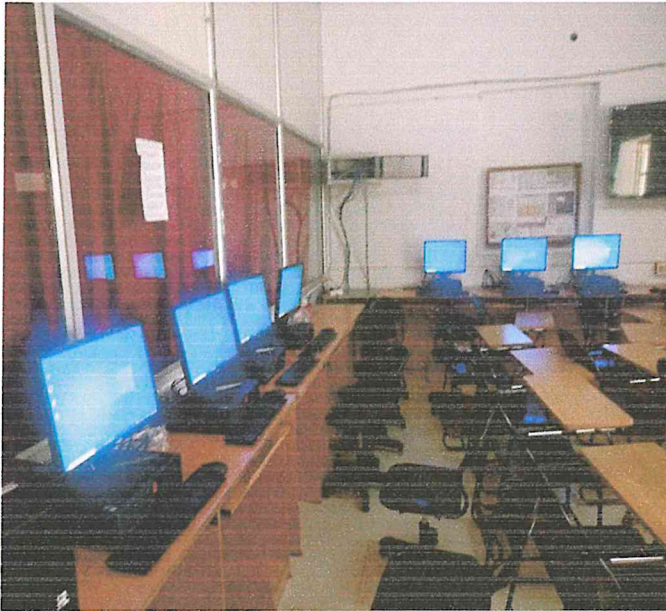
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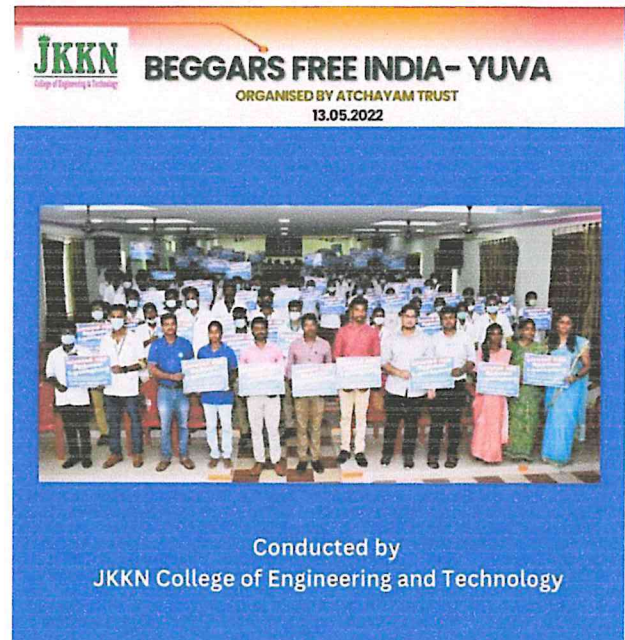
Lab Stock Verification



Smart Girls events

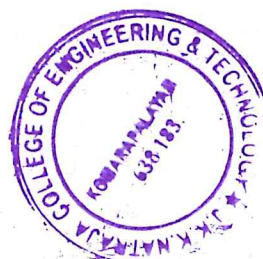


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Beggars Free India -YUVA Event



JKKN College of Engineering & Technology

INTERNATIONAL YOGA DAY - 2021

Speaker:

Ms. VEENA KHUSHI
Professional Yoga Teacher,
Certified by World Yoga Organisation,
Bangalore

21 June, 2021

11:00am

Yoga Practice: 7:00 am | Webinar: 11:00 am

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One Day Guest Lecture

Wireless Communication Systems: Principles and Applications

Dr. G. Ramani
Nandha College of Engineering,
Erode

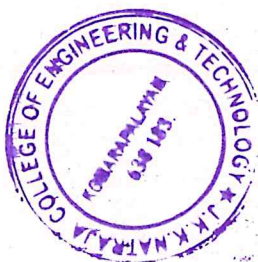
Date & Time
21.11.2021
& 10:00 am

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www.jkkn.ac.in

Yoga Day Celebration

RESOURCE PERSON Dr.G. Ramani, M.E.,PhD., Associate Professor Nandha College of Engineering , Erode. DATES TO BE REMEMBER Last date of Registration: 22.11.2021 Intimation : 10.10.2021 VENUE LECTURE HALL 05, J.K.K.Nattaraja College of Engineering and Technology FOR FURTHER CORRESPONDENCE CONTACT Mrs. C. Kalaivani, HOD/EEE Department of Electrical and Electronics Engineering, J.K.K.Nattaraja College of Engineering and Technology, Natarajapuram, NH-544, Kumarapalayam, Namakkal Dist - 638183. Contact No: 9952395079 E-Mail: hodeee@jkkn.ac.in	ORGANISING COMMITTEE Chief Patron : Mrs. N. SENDAMARAI Chairperson J.K.K.Nattaraja Educational Institutions, Kumarapalayam-638 183 Patron : Mr.S.OMMASHARRAVANA Director J.K.K.Nattaraja Educational Institutions, Kumarapalayam-638 183 President : Dr.K.TAMIZHARASU, M.E., Ph.D Principal, JKKN CET Convener : Mrs. C.Kalaivani, HOD/EEE Coordinator Mrs. P.V.Gokila AP/EEE Committee Members Mrs. T.Balasudha, AP/EEE Mrs. P.Saranya, AP/EEE Mr. C.Sakthivel AP/EEE Student Coordinators Mr. T. Saravanakumar IVth EEE Mr. S. Gowthamkumar IVth EEE	JKKN One Day Guest Lecture On "Wireless Communication Systems: Principles and Applications" 27th NOVEMBER 2021 Organized by Department of Electrical and Electronics Engineering J.K.K.N COLLEGE OF ENGINEERING AND TECHNOLOGY (Approved by AICTE, Affiliated to Anna University, Chennai) Natarajapuram, NH 544, (Salem to Coimbatore), Kumarapalayam - 638 183.
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GUEST LECTURERING



JKKN

JKKN COLLEGE OF ENGINEERING & TECHNOLOGY
Natarajapuram, Kumarapalayam- 638 183, Namakkal Dist.
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT FEEDBACK FORM

NAME: Gokul Raj YEAR/DEPT: 1/EEE
TITLE: Energy Harvesting DATE: 20.01.22
Name of the Guest / Faculty / Industry person:
1. To what extent the workshop/seminar/course/lecture/TV will help you
a. In Academic ☐ Relevant and useful ☐ Informative ☐ Irrelevant ☐ General
b. In Professional career ☐ Relevant and useful ☐ Informative ☐ Irrelevant ☐ General
2. How do you rate the contents of the workshop/seminar/course/lecture/TV?
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
3. How do you rate the way of presentation?
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
4. Rate the overall arrangements of the workshop/seminar/course/lecture/TV.
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
5. Specify some of the interested areas in which you would like to have some kind of workshop/seminar/course/lecture/TV.
6. Any other comments.

SIGNATURE

JKKN

JKKN COLLEGE OF ENGINEERING & TECHNOLOGY
Natarajapuram, Kumarapalayam- 638 183, Namakkal Dist.
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT FEEDBACK FORM

NAME: Sobhan YEAR/DEPT: 1/EEE
TITLE: Energy Harvesting DATE: 20.01.22
Name of the Guest / Faculty / Industry person:
1. To what extent the workshop/seminar/course/lecture/TV will help you
a. In Academic ☐ Relevant and useful ☐ Informative ☐ Irrelevant ☐ General
b. In Professional career ☐ Relevant and useful ☐ Informative ☐ Irrelevant ☐ General
2. How do you rate the contents of the workshop/seminar/course/lecture/TV?
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
3. How do you rate the way of presentation?
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
4. Rate the overall arrangements of the workshop/seminar/course/lecture/TV.
☐ Outstanding ☐ Admireable ☐ Commendable ☐ Noteworthy
5. Specify some of the interested areas in which you would like to have some kind of workshop/seminar/course/lecture/TV.
6. Any other comments.

SIGNATURE

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one day Seminar

AWARENESS OF THE ENVIRONMENTAL BENEFITS AND SUSTAINABILITY ASPECTS OF ENERGY HARVESTING

RESOURCE PERSON
Dr.B.Viswanath
Mahendra Engineering College
Namakkal

venue
E-yantra Lab

20.01.2022
11.00 am
Komarapalayam

SEMINAR

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One Day Workshop

Design of Power Converters for Renewable Energy Systems Using MATLAB

Dr.Santhakumar
KSR College of Engineering,
Namakkal

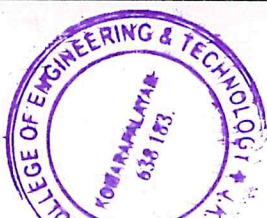
Date 27.04.2022
Time 10.00 AM

join us

Visit Our Website
www.jkkn.ac.in

Contact Us
987654321

ONE DAY WORKSHOP



INFRASTRUCTURE

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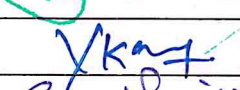
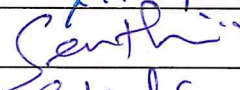
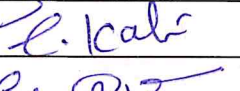
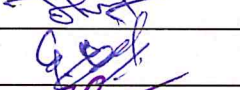
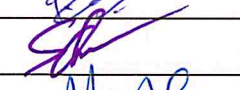
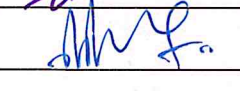
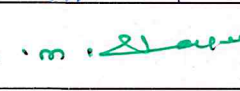
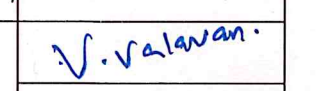
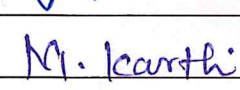
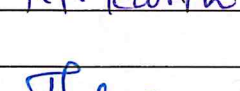
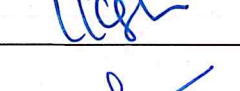
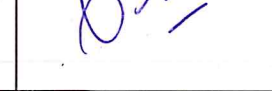
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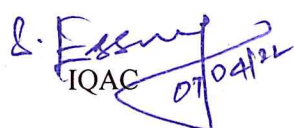
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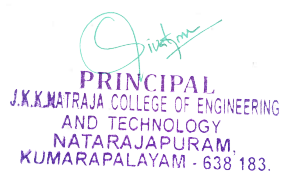
ACADEMIC YEAR 2021-22

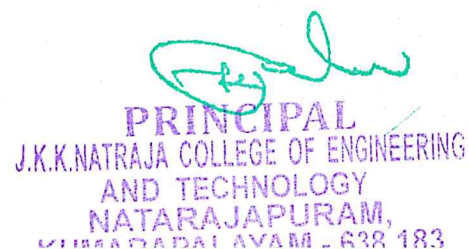
Proceeding of the Meeting:

1st IQAC Minutes Of Meeting

S.No	Name	Designation	Roles-IQAC	Sign
1	Dr. K Tamizharasu	Principal JKKN CET	Chairperson: Head of the Institution	
2	Mr. V Karthi	HOD/CSE	Teachers to Represent all level	
3	Mrs. V Senthil	HOD/ECE		
4	Mrs. C. Kalaivani	HOD/EEE		
5	Mr. G. M Sathiyaseelan	HOD/IT		
6	Mr. P Thirunavukarasu	HOD/MECH		
7	Dr. M Gowerishankar	HOD/S&H		
8	Dr. G. Mohanraj	HOD/MBA		
9	Mr. S. Ommasharravana.	Managing Director	Management	
10	Mr. T. Radhakrishnan	AO/JKKN CET	Administrative Officers	
11	Dr. K. M. Rajendiran	CAO/JKKN	Chief Administrative Officers	
12	Mr. V. Velavan	Student	One nominee each from local society, Students and Alumni	
13	Mr. M. Karthick	Student		
14	Mr. V. Nanthini	Student		
15	Mr. S. Tamilarasan	Alumni	One nominee each from Employers Industrialists/Stakeholders	
16	Mr. Lakshminarayanan	Industrialist		
17	Mr. Prakasam	Industrialist		
18	Dr. P. Govindasamy	Prof/GCE-Erode	One of the senior teachers as the coordinator/Director of the IQAC	
19	Mr. S. Eswaramoorthy	Vice Principal/JKKN CET	IQAC Coordinator	


IQAC 07/04/22


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Ref: JKKN CET/2022-23/IQAC/ODD/01

DATE: 05.12.2022

CIRCULAR

Sub: Internal Quality Assurance Cell (IQAC) Meeting

This is to inform the faculty members and Stakeholders that the 1st meeting of IQAC for the academic year 2022-23 is going to be held on 19.12.2022. All are requested to attend the meeting to discuss the following points at 12.00 pm at the Main building Board Room.

AGENDA

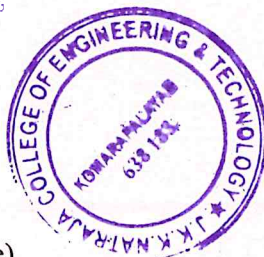
- Discussion on Academic calendar (2022-23).
- Discussion on academics activities and examination process of Internal/External.
- Discussion on CAMU (E-Governance/ERP)
- Fix the Positioning Statement of the department/Center of Excellence.
- To strengthen the Industry Institute Interaction - MOU Activities
- To decide Graduation Day Batch (2019-21)
- Discussion on Library Software (Koha-E-Governance)
- To decide plan of action for NAAC Accreditation progress (2022-23)
- Extension activities -NSS/NCC/YUVA
- To Increase Infrastructure facility (2022-23)
- Implementation of OBE in Teaching Learning Process
- Discussion on Admission Process of 2022-23.
- Discussion on Research Activity of Proposal Submission /Journal Publication & Book chapters.
- To Enhance the Faculty Participation in Seminar/Workshop and Conferences.

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IQAC Minutes of Meeting

DATE: 19.12.2022

Venue: Main Building Board Room

The 1st Internal Quality Assurance Cell (IQAC) meeting for the academic year 2022-23 was held on 28.10.2022 at 12.00 pm in the Main Building Board Room, with the following agenda

AGENDA

<u>SL NO</u>	<u>AGENDA</u>	<u>REMARK</u>
1	Discussion on Academic calendar (2022-23).	Academic
2	Discussion on academics activities and examination process of (Internal/External).	Academic
3	Discussion on CAMU(E-Governance) & R-2021 CBCS Pattern.	Academic
4	Fix the Positioning Statement of the department/Center of Excellence.	Academic
5	To strengthen the Industry Institute Interaction - MOU Activities	Academic
6	To decide Oct-30-22 Graduation Day Batch(2019-21)	Event
7	Discussion on Library Software (Koha-E-Governance)	Academic
8	To decide plan of action for NAAC Accreditation progress (2022-23)	Academic
9	To incorporate extension activities under the program of NSS	Academic
10	To Increase Infrastructure facility (2022-23)	Infrastructure
11	Implementation of OBE in Teaching Learning Process	Academic
12	Discussion on Admission Process of 2022-23.	Admission



13	Discussion on Research Activity of Proposal Submission /Publication /Book chapter.	Research
14	To Enhance the Faculty Participation in Seminar/Workshop and Conferences	Event

Mr. S. Eswaramoorthi, the IQAC Coordinator, welcomed the gathering to the second IQAC meeting. The following points were discussed in

Agenda 1 Discussion on Academic calendar (2022-23).

- The Academic Calendar is prepared by Exam Cell Coordinator Mr. V. Senthil based on the guidelines of AICTE/Anna University. The same will be followed in this Academic year-2022-23.

Agenda 2 Discussion on academics activities and examination process of (Internal/External).

- "In an ICT course, workshop, and other online courses, it is essential to choose a common topic that links all the courses together, ensuring a cohesive and integrated learning experience."
- Elective papers should be selected through the student's interest in order to enhance the technical knowledge as AU R-2021.
- Mr.V.Senthil suggested to system updating for continuous use of internet during Naalaiyathiran course
- Mr.S.Eswaramoorthy, Chairperson of IQAC suggested making the circular about the internal mark split for 2017 and 2021 regulation.

Agenda 3 Discussion on CAMU(E-Governance) & R-2021 CBCS Pattern

- Mr.S.Ommsharravana, Director of IQAC recommended updating the annual calendar, OBE and implementing the service as the request of original certificate and feedback in CAMU(E-governance) by the students.

Agenda 4 Fix the Positioning Statement of department/Center of Excellence

- To continue the research culture, Chairperson and Coordinator proposed to design positioning statements department wise and find the problems unit wise of each subject. Committee agreed to design a statement and find the problems.



Agenda 5 To strengthen the Industry Institute Interaction - MOU Activities

- Mr. S. Ommsharravana, Director of IQAC suggested promoting innovation in student's projects and their entrepreneurship. He also advised to start activities under Entrepreneurship Development Cell to promote student's innovative ideas and organize project expo in December month.

Agenda 6 To decide Oct-30-22 Graduation Day Batch(2019-21)

- Ms.S.Infanta Angel suggested to conduct Graduation Day for the 2019, 2020, 2021 & 2022 passed students on 30th October 2022. After graduation day celebration, departments are suggested to organize Alumni meetings in the afternoon.

Agenda 7 Discussion on Library Software (Koha-E-Governance)

- In order to increase the students' knowledge and scope of subjects, the Committee is advised to maintain the library books, notice board and student's entry data through Koha software. Librarian agreed and suggested purchasing the barcode scanner for the catalog.

Agenda 8 To decide plan of action for NAAC Accreditation progress (2022-23)

- Mr. S. Eswaramoorthy, Co-ordinator of IQAC suggested preparing a plan of action for NAAC on all the Individual criterions. The committee members recommended to the NAAC Coordinators to take the preparation work.

Agenda 9 To incorporate extension activities under the program of NSS

- Mr. S. Ommsharravana, Director of IQAC suggested starting NSS Unit and organizing more extracurricular activities under NSS Club. All Committee members decided to plan more activities in the National Social Scheme Special Camp such as SWACHH BHARAT ABHIYAN etc.

Agenda 10 To Increase Infrastructure facility (2022-23)

- This report presents a comprehensive proposal for the lights, fans, and UPS requirements of JKKN College of Engineering and Technology
- Proposal regarding the procurement of a Xerox machine for the internal examination purposes of JKKN College of Engineering and Technology.



Agenda 11 Implementation of OBE in Teaching Learning Process

- ☐ We have successfully initiated the implementation of the OBE framework in CAMU, our academic management system
- ☐ We have incorporated Bloom's Taxonomy, a well-known framework for categorizing learning objectives, into the question paper set up process in CAMU.
- ☐ The assessment questions in CAMU are being reviewed and updated to align with the desired learning outcomes

Agenda 12 Discussion on Admission Process of 2022-23

- ☐ The admission meeting provided a platform to discuss the TNEA Counseling and Supplementary Counseling processes, as well as the invitation of staff members to college and department functions.

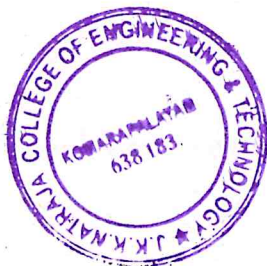
Agenda 13 Discussion on Research Activity of Proposal Submission /Publication /Book chapter

Initiatives for applying Research Funds from ISRO, MNRE, CSIR, DST, SERB, Etc.

Agenda 14 To Enhance the Faculty Participation in Seminar/Workshop and Conferences

- ☐ Plan for conducting One day workshop as per Department Positioning statement

Mr Eswaramoorthi S, IQAC Coordinator proposed the date for the next meeting and unanimously decided in the Last week of December 2022. The meeting ends with a formal vote of thanks.

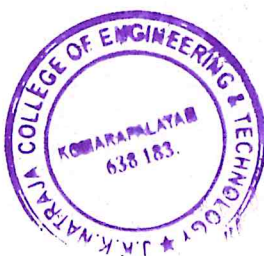


Action Taken Report

Date: 19.12.2022

1st IQAC Meeting action taken report

S.No.	Recommendation given by IQAC Committee	Action taken for implementation & Outcomes
1.	Planning of internship, expo and industrial visits, MOU and membership	Industrial Visit EEE-3, MECH -2, ECE-3 CSE-2, IT-2 Internship EEE-13, ECE -4 Expo EEE-1, MECH -1, ECE-1 CSE-1, IT-1 MoU IBM, JICATE, MMO Network, White Hat Global, Yuva.
2.	To focus on teaching learning skills of the faculties	STC-Matlab and Simulink for beginners IT-3, ECE-5, EEE-5, MECH- 4, CSE-1, MBA-2, S&H-5. FDP EEE - 3, MECH -1
3.	To provide special efforts for improving on- campus placement drive.	Weekly placement class is initiated and conducted by IE team for all department students.
4.	To newspaper in library	Newspapers facility is arranged in library
5.	To introduce NAAN MUDHALVAN program	Concerned topic is allotted faculties were attended course to implement the Naan Mudhalvan
6.	To take action of water facility without interrupt	Continuous water facilities are arranged inside the campus
7	Workshop in Design of Power Converters	Ability to Design and Control Power Converters: Participants will possess the skills to design and control power converters for renewable energy systems. They will understand the design considerations, such as power rating, voltage/current levels, and efficiency optimization.



8	Guest lecturer	Comprehensive Understanding of Emerging Technologies: Participants gain a thorough understanding of the latest emerging technologies in electric power transmission and distribution. They grasp the concepts, principles, and functionalities of advanced power system components, smart grids.
9	Rest Room	Students and staff rest room Door issues rectified
10	Self-Appraisal of teachers	All staff members successfully Filled appraisal form and submit to MD

IQAC

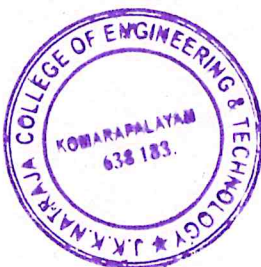
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Action Taken Report

1ST IQAC Meeting action taken Proof



MOU FUNCTION

JKKN **JKKN COLLEGE OF ENGINEERING & TECHNOLOGY**
(Managed by J.K.K.Rangammal Charitable Trust)
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one day Guest Lecture

EMERGING TECHNOLOGIES IN ELECTRIC POWER TRANSMISSION AND DISTRIBUTION

RESOURCE PERSON
Dr. P. Sakthivel
Velalar College of Engineering,
ERODE

venue
Lecture Hall-04

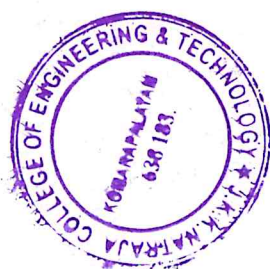
 **12.09.2022**

 **11.00 am**

 **Komarapalayam**



Guest lecturer



JKKN **COLLEGE OF ENGINEERING & TECHNOLOGY**
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One Day Workshop

Design of Power Converters for Renewable Energy Systems Using MATLAB



Dr. Santhakumar
KSR College of Engineering,
Namakkal



Date 27.04.2022
Time 10.00 AM

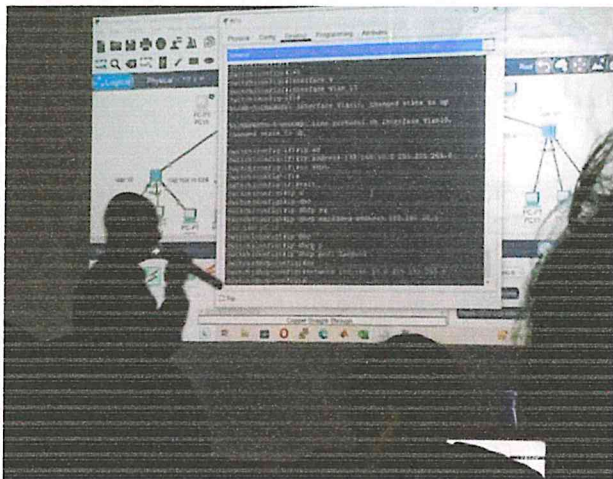
join us



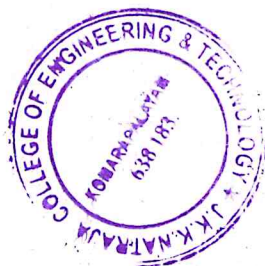
Visit Our Website
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Contact Us 987654321 

WORKSHOP

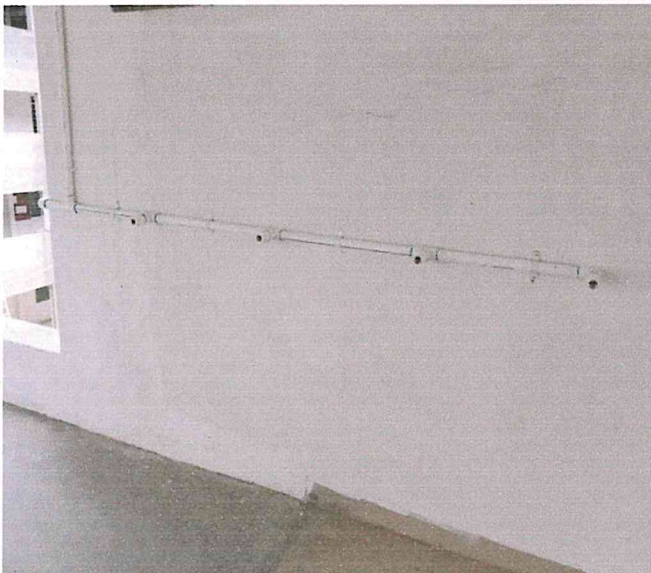


TEACHING LEARNING SKILLS



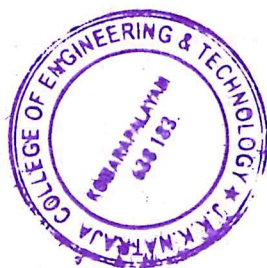


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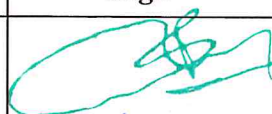
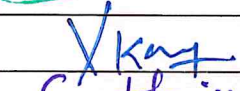
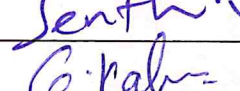
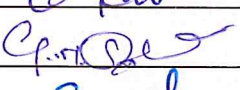
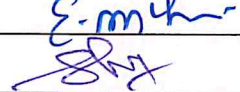
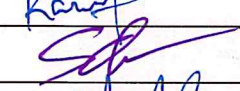
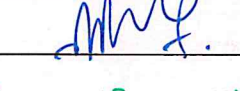
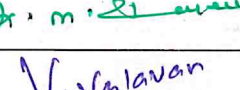
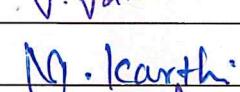
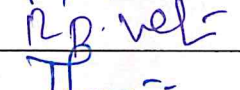
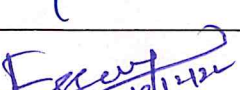
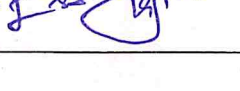
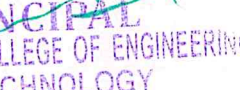
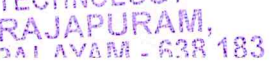
Ref: JKKN CET/2022-23/IQAC/ODD/01

Date: 19-Dec-2022

ACADEMIC YEAR 2022-23

Proceeding of the Meeting:

2nd IQAC Minutes Of Meeting

S.No	Name	Designation	Roles-IQAC	Sign
1	Dr. T.Ruban Devaprakash	Principal JKKN CET	Chairperson: Head of the Institution	
2	Mr. V Karthi	HOD/CSE	Teachers to Represent all level	
3	Mrs.V Senthil	HOD/ECE		
4	Mrs.C.Kalaivani	HOD/EEE		
5	Mr. G.M Sathiyaseelan	HOD/IT		
6	Mr.E.Mohankumar	HOD/MECH		
7	Dr. M Gowerishankar	HOD/S&H		
8	Dr.G.Mohanraj	HOD/MBA		
9	Mr.V.Kaleeswaran	POP/JKKN CET		
10	Mr.S. Ommsaravana.	Managing Director	Management	
11	Mr.T.Radhakrishnan	AO/JKKN CET	Administrative Officers	
12	Dr. K.M. Rajendiran	CAO/JKKN	Chief Administrative Officers	
13	Mr.V.Velavan	Student	One nominee each from local society, Students and Alumni	
14	Mr.M Karthi	Student		
15	Ms.R.P. Vijayabharathy	Student		
16	Mr.S.Tamilarasan	Alumni		
17	Mr Lakshminarayanan	Industrialist	One nominee each from Employers Industrialists/Stakeholders	
18	Mr.M.SaranKumar	Industrialist		
19	Dr.P.Govindasamy	Prof/GCE-Erode	One of the senior teachers as the coordinator/Director of the IQAC	
20	Mr.S.Eswaramoorthy	Vice Principal/JKKN CET	IQAC Coordinator	


IQAC


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Ref: JKKN CET/2022-23/IQAC/EVEN/02

DATE: 09.06.2023

CIRCULAR

Sub: Internal Quality Assurance Cell (IQAC) Meeting

This is to inform the faculty members and Stakeholders that the 2nd meeting of IQAC for the academic year 2022-23 is going to be held on 22.06.2023. All are requested to attend the meeting to discuss the following points at 11.30 am at the Main building Board Room.

AGENDA

1. Review of minutes of Previous IQAC Meeting
2. Discussion on academics activities and examination process of (Internal/External).
3. Discussion on Students Skill Development Program(LED conference)
4. Discussion on Upgrading ERP/E-Governance.
5. Plan for International yoga Day Celebration.
6. Increase Infrastructure facility (2022-23)
7. Discussion on extension activities under the program of NSS
8. Discussion on Young India celebration.
9. Planning for Upcoming Symposium
10. Plan for State-Level Volley Ball Match (VolleyManiya-23) .
11. Discussion on Sports Day and Annual Celebration Coordination
12. Discussion on Earth day celebration
13. Discussion on Research Activity of Proposal Submission /Publication /Book chapter.

IQAC

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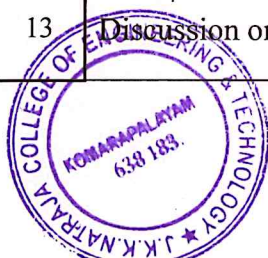
IQAC Minutes of Meeting

DATE: 22.06.2023

Venue: Main Building Board Room

The 2nd Internal Quality Assurance Cell (IQAC) meeting for the academic year 2022-23 was held on 22.06.2023 at 11.30 Am in the Main Building Board Room ,with the following agenda.

<u>SL NO</u>	<u>AGENDA</u>	<u>REMARK</u>
1	Review of minutes of Previous IQAC Meeting	Academic
2	Discussion on academic's activities and examination process of (Internal/External).	Academic
3	Discussion on Students Skill DevelopmentProgram (LED conference).	Skill
4	Discussion on Upgrading ERP/E-Governance.	Academic
5	Plan for International yoga Day Celebration.	Event
6	Discussion on Increase Infrastructure facility (2022-23).	Infrastructure
7	Discussion on ExtensionActivities under the program of NSS.	Event
8	Discussion on Young India celebration.	Event
9	Planning for Upcoming Symposium.	Event
10	Plan for State-Level Volley Ball Match (VolleyManiya-23).	Event
11	Discussion on Sports Day and Annual Celebration Coordination	Sports
12	Discussion on Earth DayCelebration	Event
13	Discussion on Research Activity of Proposal Submission /Publication /Book	Research



The Co-ordinator Mrs.S.Devi Karunambika welcomed the members for the fourth meeting of IQAC. The following points were discussed in

Agenda 1 Review of minutes of Previous IQAC Meeting.

- The previous meeting action report discussed the progress made on action items and identified any outstanding tasks requiring immediate attention.
- The discussion in the previous meeting action report highlighted key decisions made, addressed challenges faced, and assigned responsibilities for upcoming tasks.

Agenda 2 Discussion on academic's activities and examination process of (Internal/External)

- The academic plan for major activity to be carrier out/coordinator by IQAC during Academic Year was presented by IQAC Coordinator
- HOD are request to plan their department activities Academic Coordinator are asked to schedule their the department activities in the Academic calendar provided by IQAC Coordinator

Agenda 3 Discussion on Students Skill Development Program (LED conference)

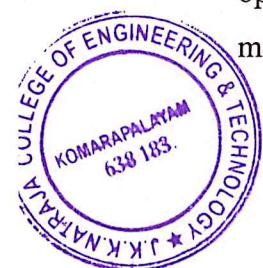
- The LED Conference, organized by the Master of Business Administration (MBA) Department of JKKN College Of Engineering and Technology, on the topic of "Tamil Nadu Budget Discussion 2023-24" was successfully organized on April 9, Time 3:00 PM to 3:30 PM.
- The conference aimed to provide a platform for students to analyze and discuss the key aspects of the Tamil Nadu budget for the fiscal year 2023-24. The event was coordinated by Dr.G.Mohanraj, Head of Department (HoD/MBA), and supported by dedicated staff members.

Agenda 4 Discussion on Upgrading ERP/E-Governance

- CAMU successful implementation of the Elective Paper selection feature in the CAMU software for the Choice-Based Credit System (CBCS) curriculum structure. The feature enables students to choose elective papers based on their academic interests and career goals, enhancing the flexibility and personalization of their education.

Agenda 5Plan for International yoga Day Celebration

- The International Yoga Day celebration, scheduled for June 21, 2023, aims to promote physical and mental well-being through the practice of yoga. The event will provide participants with an opportunity to experience the benefits of yoga and raise awareness about its importance in maintaining a healthy lifestyle.



Agenda 6 Discussion on Increase Infrastructure facility (2022-23)

- This plan outlines the implementation of a department-wide WIFI connection at JKKN CET (JKKN College of Engineering and Technology). The objective is to provide reliable and secure internet access for faculty, staff, and students within each department. And proposal for the purchase of new systems for our organization

Agenda 7 Discussion on Extension Activities under the program of NSS

- NSS (National Service Scheme) Orientation Program conducted by Mr. S. Yuvaraj, NSS Coordinator from Anna University Regional Campus, Coimbatore. The program was organized by the S&H (Science and Humanities) Department of JKKN College of Engineering and Technology. The aim of the orientation program was to introduce participants to NSS and foster their engagement in community service.

Agenda 8 Discussion on Young India celebration

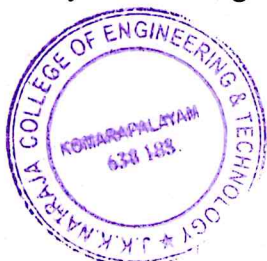
Discussions and initiatives conducted on World Plastic Free Day, which was observed on 3rd July 2023. The focus of the discussions revolved around two key topics: the plastic waste segregating drive in campus and the student idea presentation on alternatives for plastic bags. The objective was to raise awareness, generate ideas, and promote sustainable practices to reduce plastic waste.

Agenda 9 Planning for Upcoming Symposium

- Symposium scheduled for 8th May. The symposium aims to bring together college students, both from our institution and other colleges, to engage in knowledge sharing, discussions, and networking opportunities. The event will accommodate a total of 250 students and will feature presentations from teams consisting of two members each.

Agenda 10 Plan for State-Level Volley Ball Match (VolleyManiya-23)

- The Volleymania-2023 State Level Volleyball Tournament and Discussion Meeting, hosted by JKKN Engineering College and Technology, was a momentous event that brought together talented athletes, college officials, and staff members. The tournament served as a platform to showcase the sporting prowess of participants, while the subsequent discussion meeting provided an opportunity for meaningful dialogue and collaboration among college representative.



Agenda 11 Discussion on Sports Day and Annual Celebration Coordination

- Plan for the upcoming College Sports Day scheduled to be held from 9th June 2023 to 10th June 2023. The event is organized by the College Physical Director from JKKN College of Engineering and Technology. The Sports Day aims to promote physical fitness, team spirit.
- Plan for the upcoming College Annual Day Celebration, scheduled to be held on 12th June 2023. The event is organized by Dr. T. Ruban Devaprakash, the Principal of JKKN College of Engineering and Technology.
- The event will be graced by esteemed guests, including S. Ommsharravana Sir, the Managing Director of JKKN Educational Institutions, and Mr. Mohammed Kuraishi, a special guest from Vijay TV's Kalakka Povathu Yaaru (KPY) fame.

Agenda 12 Discussion on Earth Day Celebration

- JKKN College of Engineering and Technology organized the World Earth Day event on April 27th, which began with an inauguration by the Principal, Dr.T.Ruban Deva Prakash Ph.D. The program aimed to create awareness among students and faculty members about the importance of protecting the environment and conserving natural resources.

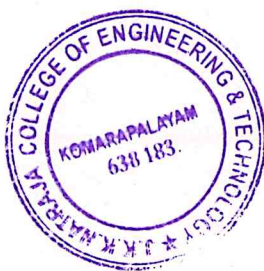
Agenda 13 Discussion on Research Activity of Proposal Submission /Publication /Book

- The upcoming National-Level Conference on [Conference Date], hosted by the Computer Science Department at JKKN College of Engineering and Technology (JKKNCET). This event promises to be a remarkable gathering of minds, fostering knowledge exchange, collaboration, and innovation in the dynamic field of computer science.

Mrs.S.Devi Karunambika, IQAC Coordinator proposed the date for the next meeting and unanimously decided in June 2023. The meeting ends with a formal vote of thanks.



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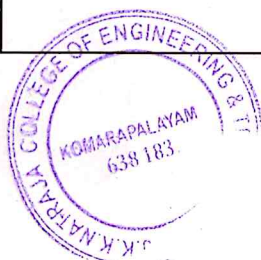
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Action Taken Report

Date: 22.06.2023

Pervious IQAC Meeting action taken report

Sr. No.	Recommendation given by IQAC Committee	Action Taken for Implementation & Outcomes
1	World cancer day	On 4th February 2023, J.K.K.N College of Engineering and Technology organized an event to observe World Cancer Day, The event successfully inspired and equipped attendees to make a difference in the fight against cancer, both in their personal lives and within their communities.
2	Wifi connection	I am writing to submit a proposal for the orientation of a new WiFi device in our institution, JKKN Educational Institutions. This proposal aims to enhance the WiFi connectivity and provide seamless internet access to students, faculty, and staff members.
3	State level Volleyball Tournament	The tournament commenced with an auspicious inauguration ceremony, which was graced by our esteemed Chairperson Mrs N.Sendamaraai and Managing Director Mr.S.Ommsharravana, and the function completed on 29-04-2023 that day our chairperson mam give price and trope
4	Introduction of online feedback system.	introduced an online feedback system from students, teachers and alumni.
5	Introduction of student mentoring system.	The mentor mentee programme was introduced for creating yardsticks to organize advanced and slow learners keeping in mind the results of previous semesters.
6	Up-gradation of Computer Science Lab.	Memorandum of understanding ('MOU') between Mr.B.Dhanajeyan (Hod/Cse) Jkkn College of Engineering and Technology, was given MD approval on March-31 . All system upgrade Cse lab1, placed The purpose is research and getting It sector Knowledge for Computer Science students.
7	Xerox machine	Xerox machine problem rectified and perches on new machine engineering.

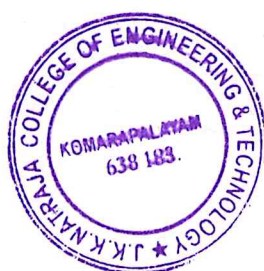


8	Light, Fan / Ups Problems	All class Room and staff room, Light and Fan Problem Issues Rectified , Discussion on perches a new ups proposal to AO Sir.
9	Koha software	In order to increase the students' knowledge and scope of subjects, the Committee is advised to maintain the library books, notice board and student's entry data through Koha software. Librarian agreed and suggested purchasing the barcode scanner for the catalog.

IQAC

Copy to

- 1.Management
- 2.IQAC Chairman
- 3.All Hod's /Faculties
- 4.Administrative Section(office)



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WORLD CANCER DAY



NEW Xerox Machine



Why Choose Us?

Our seasoned team, coupled with our extensive experience in event management and community engagement, ensures that Vollymania 2023 will be a professionally executed, successful event. We are dedicated to supporting local talent and promoting sports in the community, making it the perfect platform for your sponsorship needs.

About the Venue:

The Multipurpose Indoor Stadium is a cutting-edge facility designed to host premier sports events. With a generous seating capacity and top-quality amenities, the venue guarantees a comfortable and enjoyable experience for both participants and spectators.

Why Should You Sponsor This Event?

By sponsoring Vollymania 2023, your organization will benefit from increased brand exposure, goodwill, and potential business opportunities that arise from supporting local talent and promoting sports in the community. Your partnership will contribute to the growth and development of sports in Tamil Nadu and provide an opportunity for your brand to connect with a diverse and engaged audience.

Audience Profile:

Our target audience includes students and faculty from various colleges, as well as local sports enthusiasts. The audience is composed of individuals from various backgrounds, interests, and age groups, offering a unique platform for exposure to a wide and engaged demographic. Through your sponsorship, your organization will have a chance to strengthen its presence within the community and connect with an audience passionate about sports and education.

We are confident that Vollymania 2023 will be a remarkable event for everyone involved, and we would be honored to have your support. We look forward to discussing this opportunity further and exploring how we can work together to make this event a resounding success.

Please feel free to contact us at vollymania2023@jkkn.ac.in for any additional information or clarifications.

Vollymania 2023
Inter-School & Inter-College
State level Volleyball
Men & Women
TOURNAMENT

ORGANISED BY
JKKN EDUCATIONAL INSTITUTIONS

JKKN CENTRAL COLLEGE AND HOSPITAL	1987
JKKN COLLEGE OF PHARMACY	1988
JKKN COLLEGE OF ENGINEERING & TECHNOLOGY	1974
JKKN COLLEGE OF ARTS & SCIENCES	1974
JKKN COLLEGE OF BUSINESS	2018
JKKN COLLEGE OF NURSING & RESEARCH	2018
JKKN HOSPITALIZATION NIGRA HOSPITALITY SCHOOL	1989
NATRAJA VIDYALAYA	1979
J. K. RANGAMMAL SRI KRISHNA NASTHASTRI SCHOOL	1981
J. K. RANGAMMAL ELEMENTARY SCHOOL	1982
INTERMEDICAL TRAIL CAREER HOSPITAL AND RESEARCH CENTER	2008

CONTACT: 93458 55001 | 99658 91993

Vollymania 2023
Inter-School & Inter-College
State level Volleyball
Men & Women
TOURNAMENT

FRIDAY & SATURDAY
APRIL 28 & 29
GAME STARTS AT 8:00 AM

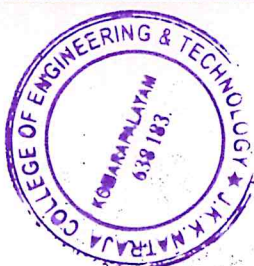
TOURNAMENT PRIZE:
1st Prize - 10,000 + Trophy
2nd Prize - 5,000 + Trophy
3rd Prize - 3,000 + Trophy
4th Prize - Trophy

CONTACT: J. K. Rangammal
1. Mr. S. Ramesh (9965891993), for Colleges
2. Mr. S. Ramesh (9965891993), for Schools

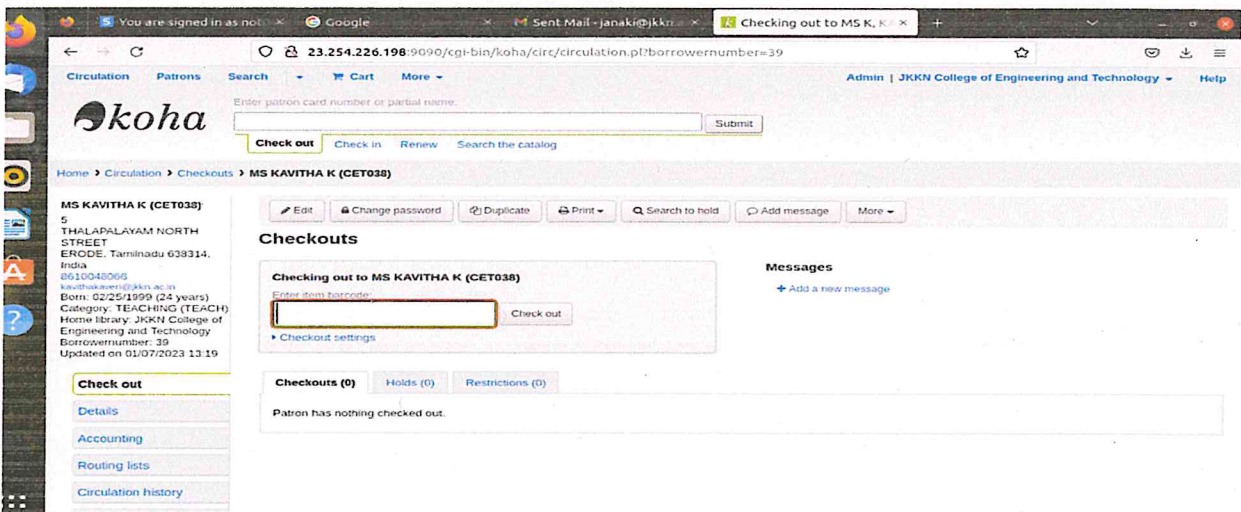
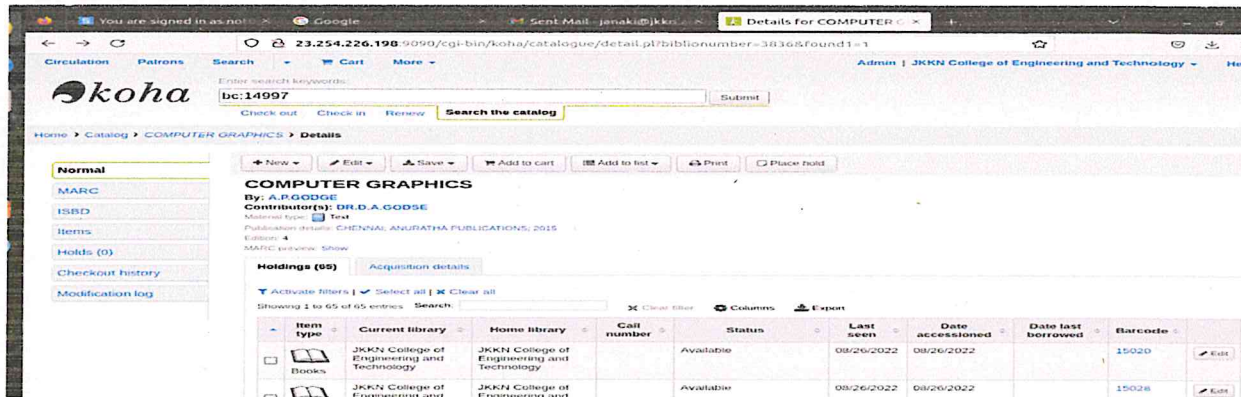
CONFERENCE: J. K. Rangammal
1. Mr. T. Ramesh (9965891993)
2. Mr. S. R. Rangammal (9965891993)

Last date: 24th April 2023

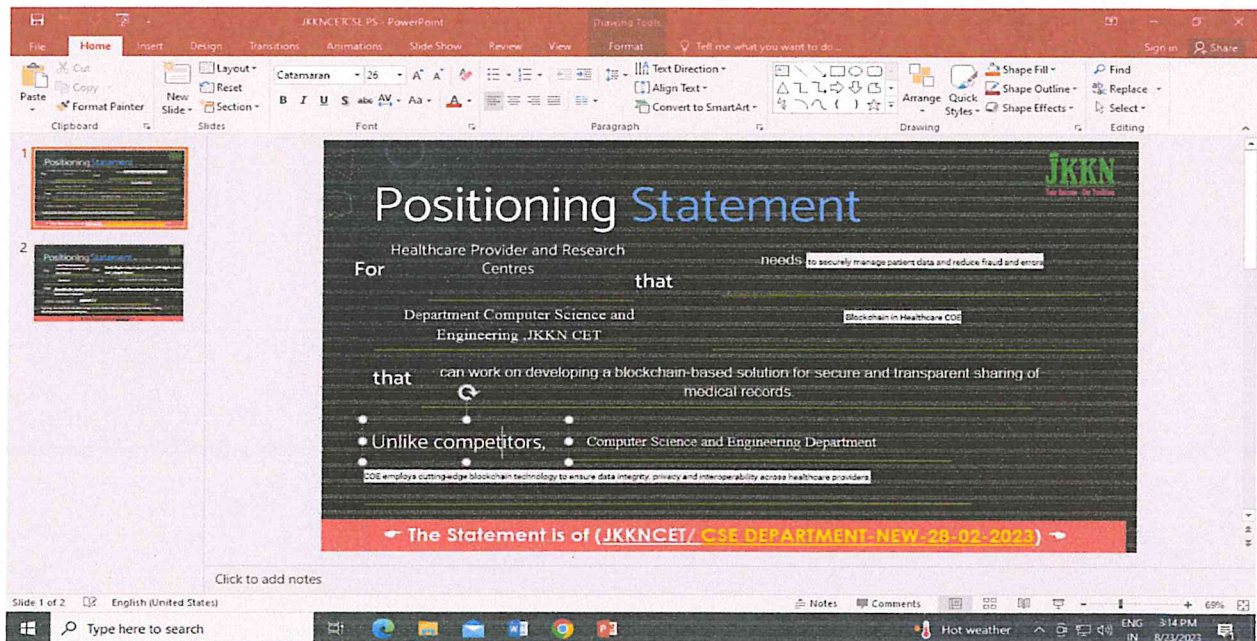
ORGANISED BY **JKKN EDUCATIONAL INSTITUTIONS**
Kumarapalayam - 638 183, Namakkal, Tamil Nadu



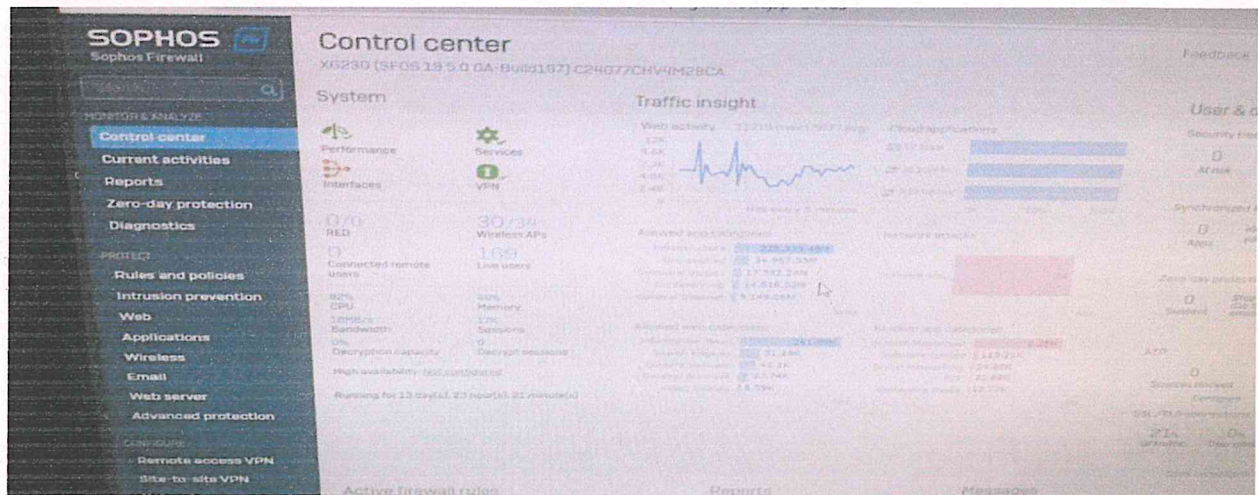
VOLLY MANIYA 2023



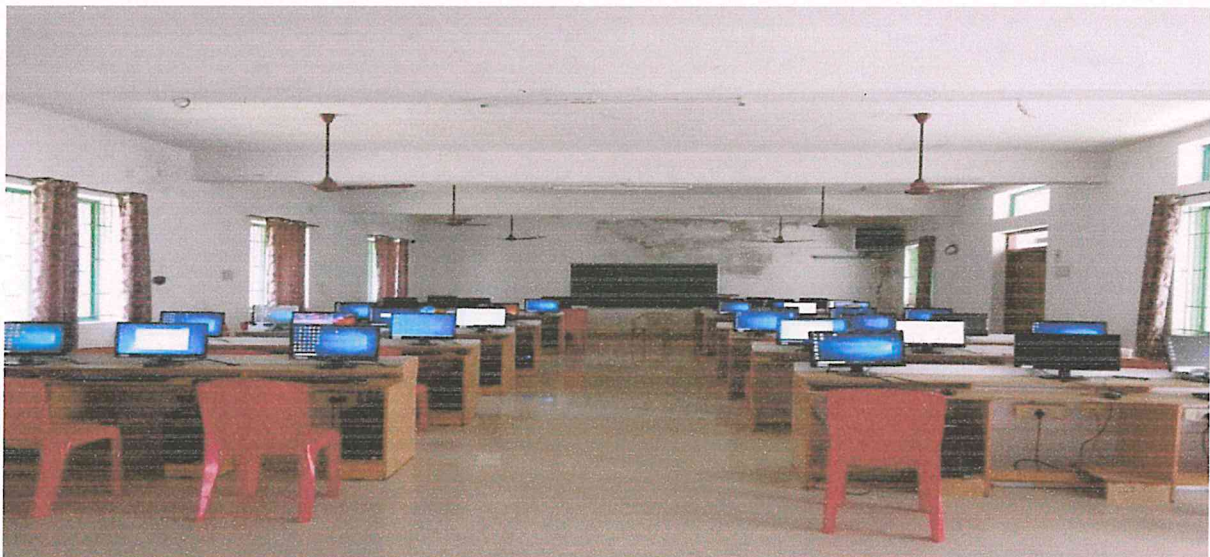
Koha Details



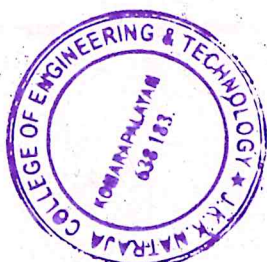
Positioning statements



UP Grading Wifi



Upgrading Computers



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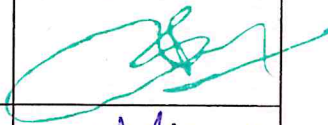
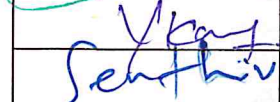
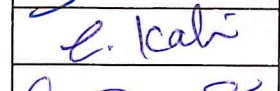
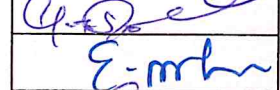
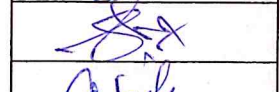
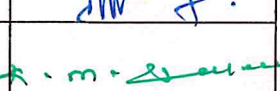
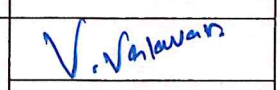
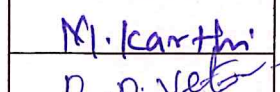
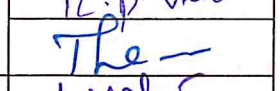
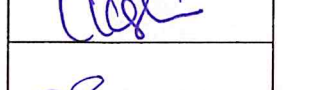
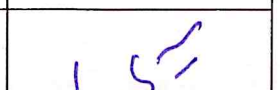
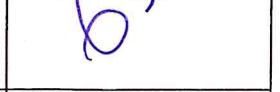
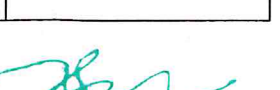
Ref: JKKN CET/2022-23/IQAC/EVEN/02

Date: 22-Jun-2023

ACADEMIC YEAR 2022-23

Proceeding of the Meeting:

3rd IQAC Minutes Of Meeting

S.No	Name	Designation	Roles-IQAC	Sign
1	Dr. T.Ruban Devaprakash	Principal JKKN CET	Chairperson Head of the Institution	
2	Mr. V Karthi	HOD/CSE	Teachers to Represent all level	
3	Mrs.V Senthil	HOD/ECE		
4	Mrs.C.Kalaivani	HOD/EEE		
5	Mr. G.M Sathiyaseelan	HOD/IT		
6	Mr.E.Mohankumar	HOD/MECH		
7	Dr. M Gowerishankar	HOD/S&H		
8	Dr.G.Mohanraj	HOD/MBA		
9	Mr.V.Kaleeswaran	POP/JKKN CET		
10	Mr.S. Ommsaravana.	Managing Director	Management	
11	Mr.T.Radhakrishnan	AO/JKKN CET	Administrative Officers	
12	Dr. K.M. Rajendiran	CAO/JKKN	Chief Administrative Officers	
13	Mr.V.Velavan	Student	One nominee each from local society, Students and Alumni	
14	Mr.M Karthi	Student		
15	Ms.R.P. Vijayabharathy	Student		
16	Mr.S.Tamilarasan	Alumni		
17	Mr Lakshminarayanan	Industrialist	One nominee each from Employers Industrialists/Stakeholders	
18	Mr.M.SaranKumar	Industrialist		
19	Dr.P.Govindasamy	Prof/GCE-Erode	One of the senior teachers as the coordinator/Director of the IQAC	
20	Mrs.V Devikarunabigs	AP/EEE	IQAC Coordinator	




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Ref: JKKN CET/2023-24/IQAC/ODD/01

DATE: 06.12.2023

CIRCULAR

Sub: Internal Quality Assurance Cell (IQAC) Meeting

This is to inform the faculty members and Stakeholders that the 1st meeting of IQAC for the academic year 2023-24 is going to be held on 20.12.2023. All are requested to attend the meeting to discuss the following points at 1.00 pm at the Main building Board Room

AGENDA

1. Review of minutes of First IQAC Meeting(2023-24).
2. Discussion on Anna University Examination
3. Discussion on LED Conference Unconference.
4. Implementation of LMS 2.0 (E-Governance)
5. Discussion on National Level Conference (Sep-4-23).
6. Plan for Infrastructure Up gradation (Wifi Device).
7. Discussion on Academic year 2024-25 Admissions Process.
8. Development of Value-Added Courses
9. Discussion on ALFA Project
10. Discussion on International Yoga Day Celebration
11. Plan for World Happiness Day Event.
12. Discussion on Founders Day Arrangements.
13. Plan for National Pollution Control Day Activities
14. Plan for Pathfinder Programme

IQAC

Copy to

1. Management
2. IQAC Chairman
3. All Hod's /Faculties
4. Administrative Section(office)


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IQAC Minutes of Meeting

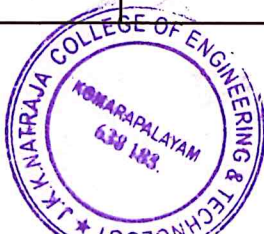
DATE: 20.12.2023

Venue: Main Building Board Room

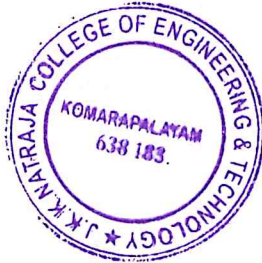
The 1st Internal Quality Assurance Cell (IQAC) meeting for the academic year 2023-24 was held on 20.12.2023 at 1.00 pm in the Main Building Board Room, with the following agenda

AGENDA

<u>SL NO</u>	<u>AGENDA</u>	<u>REMARK</u>
1	Review of minutes of First IQAC Meeting(2023-24).	Academic
2	Discussion on Anna University Examination	Academic
3	Discussion on LED Conference Unconference.	Academic
4	Implementation of LMS 2.0 (E-Governance)	ERP
5	Discussion on National Level Conference (Sep-4-23).	Event
6	Plan for Infrastructure Up gradation (Wifi Device).	Infrastructure
7	Discussion on Academic year 2024-25 Admissions Process.	Admission
8	Development of Value-Added Courses	Event
9	Discussion on ALFA Project	Event
10	Discussion on International Yoga Day Celebration	Event
11	Plan for World Happiness Day Event.	Event
12	Discussion on Founders Day Arrangements.	Event



13	Plan for National Pollution Control Day Activities	Event
14	Plan for Pathfinder Programme	Event

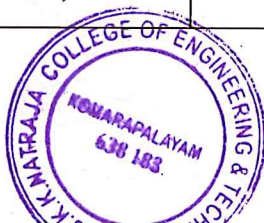


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The Co-ordinator Mrs V Devikarunabiga AP/EEE welcomed the members for the fourth meeting of IQAC. The following points were discussed in

SL.NO	AGENDA	DISCUSSION	ACTION TAKEN
1	Previous IQAC Meeting.	Previous IQAC Meeting.	The previous meeting action report discussed the progress made on action items and identified any outstanding tasks requiring immediate attention. The discussion in the previous meeting action report high lighted key decisions made, addressed challenges faced, and assigned responsibilities for upcoming tasks.
2	Discussion on Anna University Examination & Internal Exam Details	Discussion on Academics	Dr. Ruba Deva Prakasam, Chairperson of IQAC, recommended issuing a circular detailing the internal mark distribution for the 2017 and 2021 regulations. Discussion about May-June 2022-23 analysis
3	Discussion on LED Conference Unconference	Recent trends in Advance Computing and Evolution	The outcomes of the Learners Lead conference included increased knowledge in computer science and engineering, expanded networking opportunities, potential research insights, improved professional development, enhanced academic engagement, a stronger sense of community, and a positive impact on the institution's academic reputation.
		Research Methodologies of Artificial Intelligence in Engineering	The Unconference at JKKN College of Engineering and Technology had a notable impact by providing valuable knowledge sharing, educational enrichment for students, networking opportunities, and fostering a sense of community within the academic department.
4	Implementation of LMS 2.0 (E-Governance)	Students awareness program	We have successfully initiated the implementation of the OBE framework in CAMU, our academic management system. The assessment questions in CAMU are being reviewed and updated to align with the desired learning outcomes.
5	Discussion on National Level Conference (Sep-4-23)	National Conference "RACE 2K23"	"RACE 2K23" was a successful and enriching academic gathering that advanced the knowledge and research capabilities of all involved in the field of computer science and applications.

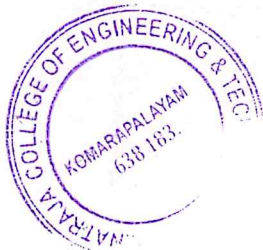


6	Plan for Infrastructure Up gradation (Wifi Device)	Status Update	We discussed and decided on the purchase of a new system and Wi-Fi router for the department and prepared a report for submission to the Principal.
7	Discussion on Academic year 2024-25 Admissions Process	Status Update	Discussion about the fee structure and current admission status for the academic year 2024-25, Mr. K. Raja, Admission Coordinator JKKN CET, Department of Computer Science and Engineering.
8	Plan for Value-Added Courses	Programmers	We believe that these value-added courses will enrich our students' learning experiences and better prepare them for future academic and professional pursuits.
9	Discussion on ALFA Project	Programmers	Mr. Nazer Khan, the SPOC (Single Point of Contact) of Alfa, has suggested organizing visits to schools to showcase or assemble HP products.
10	Discussion on International Yoga Day Celebration	Programmers	Introduced the Ikigai concept for finding one's life purpose, encouraging alignment of passions, talents, and societal needs for fulfillment. Taught simple breathing exercises for relieving stress and relaxing the mind through Breath In and Out Yoga Therapy, equipping everyone with easy tools to unwind and feel better. Emphasized keeping the mind balanced for good mental health through Topo Mind in Normal Stage, empowering everyone to prioritize their well-being. Introduced a quick stress relief technique: face-to-face watching, encouraging a straight face position for immediate relaxation.
11	Plan for World Happiness Day Event	Programmers	The International Day of Happiness, organized by the EEE Department of JKKN College of Engineering and Technology, will be held on March 20th. Students from JKKN CET and clusters of JKKN institutions will participate. Get inspired by our lineup of speakers from various walks of life, sharing their unique stories and insights on finding and spreading happiness. Participate in our interactive workshops designed to explore the depths of happiness, mindfulness, and well-being. Whether you're into art, music, dance, or yoga, there's a happy space waiting for you!
12	Discussion on Founders Day Arrangements	Programmers	On November 9, 2023, JKKN College of Engineering and Technology in Kumarapalayam, Namakkal District, will come alive with vibrant energy and enthusiasm as we celebrate the 98th birthday of its founder, JKK Nattaraja Sir, in a grand manner.



13	Plan for National Pollution Control Day Activities	Programmers	For National Pollution Control Day, it is essential to outline a comprehensive plan to commemorate this important occasion. Our goal is to raise awareness about pollution and promote sustainable practices within our community. The S&H Department, under the guidance of HOD Mr. Sasidharan, will spearhead the detailed plan for organizing National Pollution Control Day.
14	Plan for Pathfinder Programme	How to Use AI Tools	Nazher Khan is arranging a Pathfinder program for Higher Secondary Certificate (HSC) students, an initiative designed to guide and support students in their critical years of education, helping them navigate their academic and career paths effectively.

Mrs V Devikarunabiga AP/EEE , IQAC Coordinator proposed the date for the next meeting and unanimously decided in December 2023 The meeting ends with a formal vote of thanks.

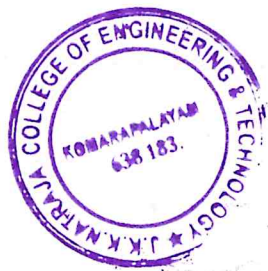


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IQAC Meeting



RESOURCE PERSON

PROF.Dr. K.Somasundaram

DIRECTOR (ACADEMIC)

Department of Computer Science & Applications

**Gandhigram Rural Institute, Gandhigram
Tamil Nadu, India**



KEYNOTE SPEAKER:

Dr. P.Murugapriya

Prof&Head,Dept CSE, Surya Engineering College, Erode.

Dr.M. Muthu kumar

Information Technology Manager -IBM - Bangalore

Ms.R.M. Achshah

Founder & CEO Effyies Smart Technologies -Kanyakumari

Ms. Rangini

Senior Software Tester Infosys -chennai.



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RACE - 2k23

ON : 04/09/2023

Organized by

Department of Computer Science and Engineering

In Collaborated With



**RACE - 2k23
NATIONAL CONFERENCE
REGISTRATION CHARGES Rs. 1250/-
Recent trends in Advanced
Computing and Evolution
Last Date of
Registration: 18.08.2023**



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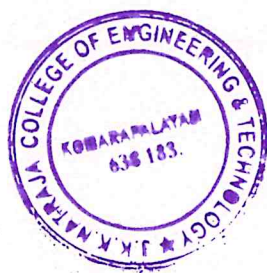
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Conferences



JKKN
College of Engineering & Technology
JKKN COLLEGE OF ENGINEERING AND TECHNOLOGY
(Managed by J.K.K.Rangammal Charitable Trust)
NH-544 (Salem to Coimbatore), Natarajapuram, Komarapalayam, Namakkal (DT), Near Erode - 638183

DRIVEN BY INNOVATION SOLUTIONS & EXPERIENCES

ON

UNCONFERENCE

Research Methodologies Of Artificial Intelligence in Engineering

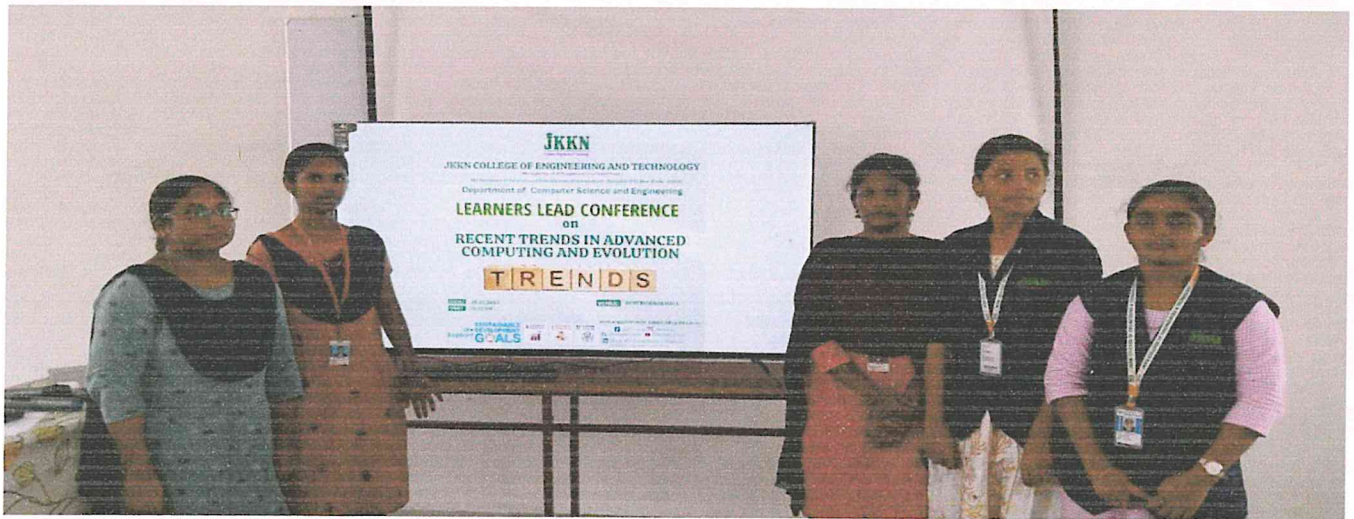
DATE: 01.12.2023
TIME: 10.00 AM
VENUE: ENGINEERING BLOCK

SUSTAINABLE DEVELOPMENT GOALS

Support We

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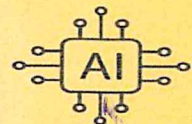
JKKN College of Engineering & Technology

Department of Computer Science and Engineering

LEARNERS LEAD CONFERENCE

on

**Artificial
Intelligence**



**RECENT TRENDS IN ADVANCE
COMPUTING AND EVOLUTION**

DATE : 16.10.2023 Time : 10.00 am

Venue : SENTHURAJA HALL



Learners lead Conference

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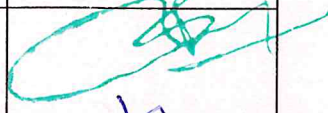
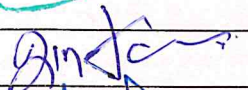
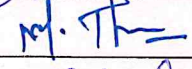
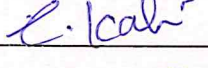
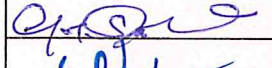
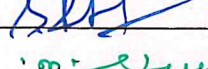
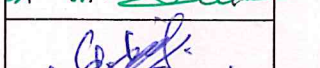
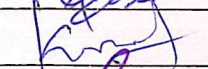
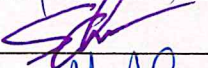
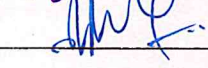
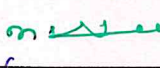
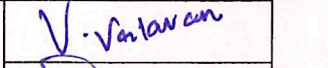
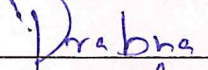
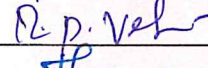
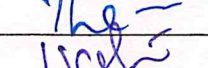
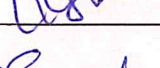
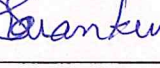
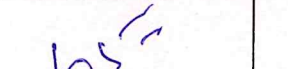
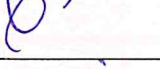
Ref: JKKN CET/2023-24/IQAC/ODD/01

Date:20-Dec-2023

ACADEMIC YEAR 2023-24

Proceeding of the Meeting:

4th IQAC Minutes Of Meeting

S.No	Name	Designation	Roles-IQAC	Sign
1	Dr. T.Ruban Devaprakash	Principal JKKN CET	Chairperson Head of the Institution	
2	Mr. B Dhananjiyan	HOD/CSE	Teachers to Represent all level	
3	Mrs.Ramya M	HOD/ECE		
4	Mrs.C.Kalaivani	HOD/EEE		
5	Mr. G.M Sathiyaseelan	HOD/IT		
6	Mr.S Ranjithkumar	HOD/MECH		
7	Dr. Ranjendiran	HOD/S&H		
8	Dr.G.Mohanraj	HOD/MBA		
9	Mr.V.Kaleeswaran	POP/JKKN CET		
10	Mr.S. Ommsaravana.	Managing Director	Management	
11	Mr.T.Radhakrishnan	AO/JKKN CET	Administrative Officers	
12	Dr. K.M. Rajendiran	CAO/JKKN	Chief Administrative Officers	
13	Mr.V.Velavan	Student	One nominee each from local society, Students and Alumni	
14	Mr.K Prabha	Student		
15	Ms.R.P. Vijayabharathy	Student		
16	Mr.S.Tamilarasan	Alumni		
17	Mr Lakshminarayanan	Industrialist	One nominee each from Employers Industrialists/Stakeholders	
18	Mr.M.SaranKumar	Industrialist		
19	Dr.P.Govindasamy	Prof/GCE-Erode	One of the senior teachers as the coordinator/Director of the IQAC	
20	Mrs.V Devikarunabigs	AP/EEE	IQAC Coordinator	


IQAC


PRINCIPAL
J.K.K.NATRAJA COLLEGE OF ENGINEERING
AND TECHNOLOGY
NATARAJAPURAM,
KUMARAPALAYAM - 638 183.


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NATARAJAPURAM,
KUMARAPALAYAM - 638 183