



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



6.5.3.4 Orientation Programme on quality issues for Teachers and Students

SL NO.	PROGRAMME TITLE	DATE	PAGE NO.
1.	Seminar on Effects of Entrepreneurship Development on Employment Generation	10.09.2021	1-2
2.	Seminar on How to write a technical paper	15.03.2022	3-4
3	Research methodology and current trends in IOT	08.04.2022	5-6



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



REPORT OF THE EVENT

Effects of Entrepreneurship Development on Employment Generation organized by Department of Computer Science and Engineering and Information Technology, Jkk Munirajah College of Technology on **10.09.2021** through Offline mode. The aim of the Seminar is to create knowledge among the participants about Entrepreneurship Development .The total no of participants is 74 Students.

Dr. N.Sathyabalaji, Associate Professor and Head, Department of Computer Science and Engineering, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.

The presidential address was given by **Dr.K.Sridharan**, Principal, Jkk Munirajah College of Technology. Further, he highlighted the importance of Entrepreneurship Development on Employment Generation.

Mr.R.Vignesh , Forge Innovation & Ventures, Coimbatore, played Chief Guest role and he delivered the importance Entrepreneurship Development on Employment Generation .He clearly explained the Effects of Entrepreneurship Development on Employment Generation The Seminar was very useful and fashionable by participants from the students.

The Seminar session ended with intensive interaction with the Participants and all the queries were answered by **Mr.R.Vignesh**, Forge Innovation & Ventures, Coimbatore.

The program was successfully completed with vote of thanks by **Mr.S.Sudhakar**, Assistant professor, Department of Information Technology.

S. Sudhakar
PROGRAM COORDINATOR

[Signature]
HOD

[Signature]
PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOSI (TK), ERODE (DT).



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



PHOTOS OF THE EVENT





J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



SUMMARY REPORT

Name of Event Organized	SEMINAR
Title of the Event	HOW TO WRITE A TECHNICAL PAPER
Date of Event Organized	15.03.2022
No of Participants	35
Venue	MECHANICAL SMART CLASS
Name of Chief Guest/Speakers	Dr.S.Shankar, Ph.D. Department of Mechatronics Engineering Kongu Engineering College, Erode.

Description/Conclusion: Participants learned Technical paper writing is an art which entirely different from the amount of work done in the research work. This program deliberately provided sharing of knowledge which emphasis “how not to write a technical paper” from the potential researchers. And Why/When/ How to write a journal paper, all the details were discussed. Participants learned how to Selecting proper journals and Basic necessary elements for a paper, the Importance of keywords were discussed. And Tips & Tricks for writing effective results were discussed. Participants learned Importance of essential tools

Speaker details: Dr.S.Shankar received his Ph.D from Indian Institute of Technology Madras during 2008. He has around 11 years of experience in Research, Industry & in Teaching. He has published 22 reputed international journal papers.

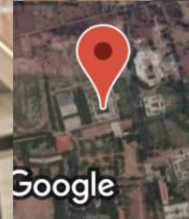
Coordinator

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (Dt).

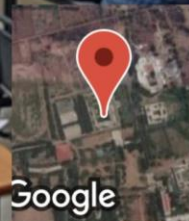
HOD



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.
T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



JKKM, Tamil Nadu, India
JKKMCT, TN palaym, Tamil Nadu 638506, India
Lat 11.519522°
Long 77.39543°
15/03/2022 11.48 AM GMT +05:30



JKKM, Tamil Nadu, India
JKKMCT, TN palaym, Tamil Nadu 638506, India
Lat 11.519522°
Long 77.39543°
15/03/2022 11.46 AM GMT +05:30

Pic- HOW TO WRITE A TECHNICAL PAPER
15-03-2022



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



SUMMARY REPORT

Name of the Event Organized	WORKSHOP
Title of the Event	Research Methodology and Current Research Trends in IoT
Date of the Event Organized	08.04.2022
No of Participants	38
Venue	Seminar Hall in JKKMCT
Name of the Chief Guest/Speakers	Mr.S.Nateshkannan, Project Manager, KARIOT Solutions Private Ltd, Chennai.

Description/Conclusion: IoT Methodology is an iterative methodology inspired by Lean startup and design thinking. Its objective is making the companies and smart cities innovated which aiming to provide a loosely structured ecosystem, and uses several steps for iteration, viz; CoCreate, Ideate, Q&A, IoT OSI. The latest IoT trends can attest to this fact. It is now used with data analytics software and artificial intelligence. These integrations help businesses improve processes, boost earnings and reduce overheads.

Recently, IoT has gained a lot of attention by the academia and the industry, and many research papers have been published in this area in the last years. While several papers offer thorough literature reviews on IoT studies, there exist a lack of literature that would show the research trends by applying bibliometric approach. Thus, to reveal the current knowledge structure and study areas in IoT research, presented study first defines the IoT concept and provides a literature review on published papers in this field. Next, it extracts the relevant recent IoT publications, indexed in the Web of Science database, and implements the co-occurrence analysis, which is a type of co-word bibliometric analysis, to determine the terms that co-occur in the selected papers.

Speaker details: Mr.S.Nateshkannan – Project Manager, Currently works at KARIOT Solutions Private Ltd, Chennai. Having Experience in Embedded Firmware Development and IoT. He has well knowledge in perform programming using PIC programming/debugging.

PRINCIPAL

JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Convenor



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



Pic - Research Methodology and Current Research Trends in IoT on 08.04.2022