ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM

organizes

A One Week AICTE Training and Learning (ATAL) FDP
on
ARTIFICIAL INTELLIGENCE IN HEALTHCARE AND HOSPITALITY MANAGEMENT

(23rdOCTOBER 2023 – 28thOCTOBER 2023)

Rohini College of Engineering and Technology- a temple of learning aims to advance the knowledge base of engineering professions and influence the future directions of engineering education and practice. We believe not only in educating the students, but also in grooming characters with moral and ethical values to build the nation. The emphasis is on transformational leadership rather than directional.

Topics to be covered		Eminent Speakers
- Introduction to Artificial Intelligence - AI in Healthcare and its Challenges - Role of AI in Hospitality Management - Standard CNN architectures and transfer learning of pretrained CNN architectures - Importance of Data in AI Algorithms for Hospitality Management - Deep Learning for Classification - Importance of Data for AI in Healthcare Management - Quality Assessment of Healthcare using AI - Application of AI for diagnosis and treatment - Application of AI for treatment of rare diseases	**Chief Patron** Shri.K.NeelaMarthandan, Chairman, RCET **Patron** Dr.N.Neela Vishnu, Pro-Chairman, RCET Dr.V.M.Blessy Geo, Managing Director, RCET **Coordinator** Dr.R.Rajesh, Principal, RCET **Co-Coordinator** Dr.N.Amutha Priya, Associate Professor, RCET **Organized by** Department of Mechanical Engineering and Department of Electrical & Electronics Engineering	- Dr.M.S.Ajmal Deen Ali, Director, Ajlon Technologies, Chennai - Dr.G.Saravana Ilango, Professor, Department of EEE, NIT, Trichy - Mr.Jaffer, Vice President- Technical Advisory, Entudio Pvt Ltd, Coimbatore - Dr.N.Hema Rajini, Associate Professor, Department of CSE, ACGCET, Karaikudi - Mr.Akash Suthan, Design Engineer, Entudio Pvt Ltd, Coimbatore - Dr.M.Brindha, Associate Professor, Department of CSE, NIT, Trichy - Dr.P.Sathiya, Professor, Department of Production Technology, NIT, Trichy - Dr.M.V.Srinath, Director, Sankara Software Services, Chennai - Dr.R.Ravi, Professor, Department of CSE, FX Engineering College, Tirunelveli - Dr.D.Kesavaraja, Associate Professor, Department of CSE, Dr.SivanthiAditanar College of Engineering, Tiruchendur

About AICTE Training and Learning:

AICTE is committed for the development of quality technical education in the country by initiating various schemes launched by Govt. of India, Ministry of Human Resource Development e.g. SWAYAM, MOOCs, Start-up Initiatives, Prime Minister Kaushal Vikas Yojana (PMKVY), Sansad Adarsh Gram Yojana (SAGY), Swachh Bharat/Unnat Bharat Abhiyan, Yoga Activities etc. There is an urgent need to train the skills of students to make them more employable to acquire global competencies.

Overview of the Course:

The FDP focusses on the need, case studies, basics of mHealth and eHealth. Impact Informatics related to Health Level Seven (HL7), Integrating the Healthcare Enterprise (IHE), Vendor Neutral Archives (VNAs) Open source/data/innovation - opportunities IT infrastructure (IoT/Cloud computing) will be discussed.   Basic Mathematics for Machine Learning, what is Data and Model, Machine Learning Workflow and Applications Introduction to real-world signals - text, speech, image, video; Feature extraction and front-end signal processing - information-rich representations, robustness to noise and artifacts Learning as optimization, Linear Regression, Regularization and Logistic Regression Basics of pattern recognition, Generative modelling, Gaussian and mixture Gaussian models Machine Learning for physiological signal processing, Time series modelling will be discussed. Discussion on Deep Learning: Basics, MLPs, Back propagation, CNNs Deep Learning for physiological signal processing, Recurrent neural models Discussion on Depth Versus Width. Practical considerations in Deep Learning. Avoiding Overfitting- Regularization, Dropout, Convolutional Neural Networks, Recurrent Neural Networks, Forward and Backward propagation, various architectures for sequence to sequence and sequence to vector mapping. Applications of Deep, Convolutional and Recurrent models in healthcare will be made. The FDP will provide tools and expertise for health-related dataoptimization, selection, extraction and pattern recognition techniques in various academic disciplinesincluding machine learning, deep learning, biomedical signal, image and audio processing, data mining, andcomputer vision.

Objectives of the Course:

- ❖ To provide an in-depth knowledge with practical applications through theoretical session blended with hands-on experiments.
- ❖ To enhance the skills of faculties to make them well equipped with the current state-of-the-art technologies.
- ❖ To provide thorough application oriented and problem-based learning with real life examples.
- ❖ To equip the faculty to make utmost competent to capture the knowledge urge of modern-day students.

Benefits of Course:

By the end of the program the participants should learn concepts through hands-on:

- ♦ Understand the concepts and importance of the features in computational Artificial Intelligence.
- ♦ Appreciate the need of deep learning in healthcare prospective.
- ♦ Have a profound understanding of deep learning and challenges in classification and segmentation.
- ♦ Analyze the relative importance of deep learning efficient performance in Hospitality management.
- ♦ Interpret dimensionality reduction techniques for large dataset and select appropriate feature.
- ♦ Evaluate the state-of-the-art deep learning models through hands-on.
- ♦ Apply the pre-processing techniques and deep learning models on real world data.
- ♦ Study applications of deep learning models in the healthcare.
- ♦ Develop the motivation for further studies and research in these domains.

Tentative Schedule
Duration: 9.30am to 5.30pm

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
23.10.2023	24.10.2023	25.10.2023	26.10.2023	27.10.2023	28.10.2023
9:00-9:30 Inauguration					
9:30 – 12:00 Session 1	9:30 – 12:00 Session 3	9:30 – 12:00 Session 5	9:30 – 1:00 Industrial visit	9:30 – 12:00 Session 8	9:30 – 12:00 Session 10
12:00 – 1:00 Article Discussion	12:00 – 1:00 Article Discussion	12:00 – 1:00 Article Discussion		12:00 – 1:00 Article Discussion	12:00 – 1:00 Reflection Journal
1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch
2:00 – 4:30 Session 2	2:00 – 4:30 Session 4	2:00 – 4:30 Session 6	2:00 – 4:30 Session 7	2:00 – 4:30 Session 9	2:00 – 4:00 MCQ, Feedback & Interactions
4:30 – 5:30 Practical sessions/Labs	4:30 – 5:30 Practical sessions/Labs	4:30 – 5:30 Practical sessions/Labs	4:30 – 5:30 Practical sessions/Labs	4:30 – 5:30 Practical sessions/Labs	4:00 – 5:00 Valedictory Session

S.No.	Session	Resource Person	Affiliation & Institution	Presentation Title
1	Session 1	Dr M S AJMAL DEEN ALI	Director, Ajlon Technologies, Chennai	Introduction to Artificial Intelligence
2	Session 2	Dr G SARAVANA ILANGO	Professor, Department of EEE, NIT, Trichy	AI in Healthcare and its Challenges
3	Session 3	Mr JAFFER	Vice President - Technical Advisory, Entudio Pvt Ltd, Coimbatore	Role of AI in Hospitality Management
4	Session 4	Dr.D.KESAVARAJA	Associate Professor, Department of CSE,Dr.SivanthiAditanar College of Engineering, Tiruchendur	Application of AI for treatment of rare diseases
5	Session 5	Dr M BRINDHA	Professor, Department of CSE, NIT, Trichy	Deep Learning for Classification
6	Session 6	Mr AKASH SUTHAN	Design Engineer, Entudio Pvt Ltd, Coimbatore	Importance of Data in AI Algorithms for Hospitality Management
7	Session 7	Dr P SATHIYA	Professor, Department of Production Technology, NIT, Trichy	Importance of Data for AI in Healthcare Management
8	Session 8	Dr M V SRINATH	Director, Sankara Software Services, Chennai	Quality Assessment of Healthcare using AI
9	Session 9	Dr R RAVI	Professor, Department of CSE, FXEngineering College, Tirunelveli	Application of AI for diagnosis and treatment
10	Session 10	Dr N HEMA RAJINI	Associate Professor, Department of CSE, ACGCET, Karaikudi	Standard CNN architectures and transfer learning of pretrained CNN architectures

Registration charges: Free
Last date for registration: October 20, 2023
Total Seats: 30-50

Target Group
Assistant Professors, Associate Professors, Ph.D. Scholars, Post Graduate students
(Registrations will be accepted on First come First serve basis)

Pedagogy:

Collaborative, Experiential and Outcome Based Teaching and Learning based live Sessions,
Case Studies, Presentation, Videos, Research Journals/article review discussions, debates, labs, etc.

Link for the registration:
Participants are requested to register compulsorily in the following link.
https://forms.gle/kBABp1MGhMYWQ7Kj6
For any queries/info, e-mail to:-atalrcetoct23272023@gmail.com

Registration Details

Registration fee of Rs.300/- per participant.
(Registration fee includes Seminar Kit, Certificate, Refreshment and Lunch)
No TA/DA will be provided to the participants.

Important Dates

Last date for Receipt of Application	28.02.2024
Intimation of Selection (through E-mail)	05.03.2024

Mode of Payment

ACCOUNT NAME	:	EEE Rohini College of Engineering and Technology
ACCOUNT NUMBER	:	721001001563
BANK	:	ICICI
BRANCH	:	ANJUGRAMAM
IFSC CODE	:	ICIC0007210

Registration Link

http://tiny.cc/rcetserbsem

Contact:

Dr. C. Sowthily
Assistant Professor/EEE RCET,
Palkulam, Kanyakumari. Phone No: 9791259002
Email: ocievreg24@gmail.com

Organising Committee

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Shri.K.Neela Marthandan
Chairman, RCET

Patrons

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Pro-Chairman, RCET

Dr.V.M.Blessy Geo
Managing Director, RCET

President

Dr.R.Rajesh
Principal, RCET

Vice President

Dr. D. Sam Harison
Professor and HOD/EEE

Convener

Dr. C. Sowthily
Assistant Professor/ EEE

Coordinators

Prof. P. Jayakumar
Vice-Principal, RCET
Dr. N. Amutha Priya
Associate Professor/EEE

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Dr. T.Sreedhar Associate Professor/EEE
Dr. D. Binu Associate Professor/EEE
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Mr. S. Gopa Kumar Assistant Professor/EEE
Mrs. S. Nithya Assistant Professor/EEE
Mr. C. Basker Assistant Professor/EEE
Mr. R. Padma Kumar Assistant Professor/EEE
Mr. S. Sanju Assistant Professor/EEE
Mr. C. Ebbie Selvakumar Assistant Professor/EEE

SCIENCE AND ENGINEERING RESEARCH BOARD (SERB)
Sponsored

TWO DAY NATIONAL SEMINAR
on

OPPORTUNITIES AND CHALLENGES IN INTEGRATING ELECTRIC VEHICLE AND RENEWABLE ENERGY TO GRID

on
15.03.2024 & 16.03.2024

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)
Accredited with A+ Grade by NAAC
Recognized under Section 2(f) of University Grants Commission, UGC Act 1956
Palkulam - 629401, Kanyakumari Dist.
Tamil Nadu.
www.rcet.org.in

About RCET

Rohini College of Engineering and Technology (RCET) was started in the year 2012 by Shri.K.Neela Marthandan, a great Industrialist and philanthropist and is now managed by his son Dr.N.NeelaVishnu. It is located at Palkulam near Anjugramam junction & Kanyakumari, the southernmost town in India. RCET is about 5 kms from the Kanyakumari railway station and 14 kms from Nagercoil junction. RCET is approved by All India Council for Technical Education (AICTE), New Delhi & affiliated to ANNA University, Chennai since 2012. The Institution is accredited by National Assessment and Accreditation Council (NAAC) with a CGPA of 3.47 at A+ grade. It offers 8 UG programs, 4 PG programs in Engineering Technology, MBA, MCA, and Ph.D. in Mechanical Engineering.

The College has been effectively practicing Outcomes Based Education (OBE). Curriculum delivery, Pedagogy and Assessment are given highest priority. The college maintains high academic quality standards with the certification by the ISO 9001:2015. The college has one of the largest student populations amongst engineering colleges in South Tamil Nadu. Currently more than 3000 students are pursuing their higher studies in the College. The UGC conferred Autonomous status to the college from the academic year 2024-2025.

About the Department

The Department of Electrical and Electronics Engineering was started in 2012 with an initial intake of 60 students to the BE (EEE) program. The department has experienced and dedicated faculty members with rich academic and industrial experience in frontier engineering areas. The department has well-established laboratory facilities to conduct research work on different specialized areas like Renewable Energy, Power Quality, Power Electronics. The students of the departments have joined in reputed industries through placements and some of them have turned to be entrepreneurs.

About the Seminar

This Seminar intends to encompass the concepts and technology of Renewable Energy and Electric Vehicle Technology which lie in line with the academic and research scope of our Institution.

Seminar will be beneficial to teachers, research scholars and practice engineers, those who aspire to upgrade there knowledge in the recent development taken place in Renewable Energy and Electric Vehicle.

Seminar Objective

The objective of the seminar is to address the current challenges for improving the quality of integrating the Renewable energy and Electric Vehicle to Grid.

Topics Covered

◆ Electric vehicle technology, opportunities, and challenges.
◆ Role of renewable energy, and distributed generation in smart grid system.
◆ High Power Conversion based DC-DC power converter suitable for EV application.
◆ Advanced Control Strategies for Reliable Renewable Energy Integration

Target Audience

◆ Faculty, Research Scholars, UG and PG Students from AICTE approved Universities, Colleges, and Polytechnics.

◆ Personnel from R&D organization and Industry

Resource Persons

Dr. S. Senthil Kumar
Associate Professor
NIT, Tiruchirappalli.

Dr. V. Chandrasekar
Scientist 'G' (Sr. Director)
C-DAC, Thiruvananthapuram.

Dr. K. Boopathi
Director & Division Head
NIWE, Chennai.

Dr. B. Chitti Babu
Associate Professor,
IIIDM, Kancheepuram, Chennai.

Dr. B. Dastagiri Reddy
Assistant Professor
NITK, Surathkal.

M Gmail   **Sagai Britto <sfbritto@gmail.com>**

SERB-Notification
1 message

SERB_Administrator@serbonline.in <SERB_Administrator@serbonline.in>   Thu, Mar 28, 2024 at 2:15
To: info@serbonline.in   PM

Science and Engineering Research Board
(Statutory Body Established Through an Act of Parliament : SERB Act 2008)
Department of Science and Technology, Government of India

SCIENCE & ENGINEERING RESEARCH BOARD (SERB)

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Science and Engineering Research Board
3rd & 4th Floor, Block II
Technology Bhavan, New Mehrauli Road
New Delhi - 110016

Assistance to Professional Bodies and Seminar Symposia

File Number: SSY/2024/000294

Dated: 28-Mar-2024

Subject: Application titled "Additive Manufacturing Promoting Sustainability: Current Trends and Challenges "

Dear Dr. Sagai Francis Britto,

It is to inform you that your proposal seeking for financial assistance under "Assistance to Professional Bodies &
Seminar / Symposia Scheme" has been considered and recommended for the same. We are now agreed to provide
The committee recommended 150000/- to meet the expenses related to **TA/DA to Young and Senior Indian
Scientists and Pre-Conference printing** as **partial grant-in-aid** to the recommended application.

The grant is only for **"Additive Manufacturing Promoting Sustainability: Current Trends and Challenges
" Dated:** 25-Apr-2024 to 26-Apr-2024

**You are requested to submit affidavit (Bond) on Rs. 100/- non-judicial stamp paper, in original (by speed /
registered post), scan copy through online is also required.**

Kindly submit the required document/ RTGS within 15 days of the receipt of this letter in order to enable us to
process the file for the release of funds. In case, we do not receive the requested document within the provided time,
it would be presumed that you are not interested in this offer and it would be stand withdrawn automatically. No
further correspondence will be entertained thereafter.

Kindly note that, no separate communication by post would be sent to you in this regard and without prior approval
from SERB, convener cannot change the event date, it may not be acceptable.

With kind regards,

(Dr. Sukumar Dey)

Scientist D

Ph:

Email: seminar.symposia@serb.gov.in

Dr. Sagai Francis Britto

Mechanical Engineering

Rohini College Of Engineering & Technology , Near Anjugramam Junction, Kanyakumari Main Road Palkulam, Anjugramam, Kanyakumari, Tamil Nadu-629401

Internal Quality Assurance Cell (IQAC)

organizes

Five-Day Training Programme on

Workplace Management and Goal Setting

08-01-2024 to 13-01-2024

Resource Person
Mr.Ajith Kumar
Founder & Managing Director, ASK Solutions

Felicitations
Shri.K.Neela Marthandan, Chairman
Dr.N.Neela Vishnu, Pro-Chairman
Dr.V.M.Blessy Geo, Managing Director
Dr.R.Rajesh, Principal

IQAC Co-ordinator
Dr.N.Amutha Priya, Associate Professor-EEE

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A+
NAAC

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IQAC Co-ordinator
Dr.N.Amutha Priya, Associate Professor-EEE

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COLLEGE OF ENGINEERING AND TECHNOLOGY

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Certificate of Participation

This is to certify that

Mrs.T.AJITHA, Technical Assistant

has successfully attended the IQAC organized five days training programme on 'Workplace Management and Goal Setting' from 08-01-2024 to 13-01-2024.

N. Amutha Priya

IQAC Co-ordinator

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Rohini College of Engineering & Technology
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Palkulam, Variyoor (P.O.) – 629 401
Kanyakumari District, Tamil Nadu

Principal

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MR.M.VINOTH, TECHNICAL ASSISTANT

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Mr.S.VENKATESHWARAN, Technical Assistant

has successfully attended the IQAC organized five days training programme on 'Workplace Management and Goal Setting' from 08-01-2024 to 13-01-2024.

N. Amutha Priya

IQAC Co-ordinator

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Mrs.M.TAMIL SELVI, Technical Assistant

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MR.SUNIL KUMAR, TECHNICAL ASSISTANT

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N. Amutha Priya

IQAC Co-ordinator

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Mrs.M.SOMASUNTHARI, Technical Assistant

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MR.D.SIVARAMAN, TECHNICAL ASSISTANT

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N. Amutha Priya

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Mr.S.SIVARAMALINGAM, Technical Assistant

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IQAC Co-ordinator

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N. Amultha Priya

IQAC Co-ordinator

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N. Amutha Priya

IQAC Co-ordinator

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N. Amutha Priya

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N. Amrutha Priya

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This is to certify that

MRS.M.PADMAJA DEVI, TECHNICAL ASSISTANT

has successfully attended the IQAC organized five days training programme on 'Workplace Management and Goal Setting' from 08-01-2024 to 13-01-2024.

N. Amutha Priya

IQAC Co-ordinator

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Principal

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MR.M.MOHANAN NAIR, TECHNICAL ASSISTANT

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Mrs. AJEBA BLESSY, Technical Assistant

has successfully attended the IQAC organized five days training programme on 'Workplace Management and Goal Setting' from 08-01-2024 to 13-01-2024.

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This is to certify that

MR. P. JAMES VISWASA SEELAN, TECHNICAL ASSISTANT

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IQAC Co-ordinator

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