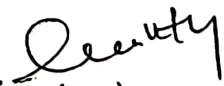


Application for Permission to attend
conference/Seminars/Workshops and Paper Presentation

1. Name of the Staff : Dr. Roshan Shetty
2. Designation & Department : Sr. Asst. Prof ECE
3. Name of the Conference/Seminar Symposium/ Workshop : International Conference on Intelligent Computing for Sustainable Development
4. Type of conference is International/ National/State Level : International
5. Place of Conference /workshop : Hyderabad
6. Date of Conference/workshop : 25-26 August 2023
7. Title of the paper submitted/accepted ✓ : DL methods on chest-XRay for classification of Thoracic
8. Mention the items enclosed
a. Copy of the brochure : (Yes/No) Disease
b. Copy of invitation letter : (Yes/No)
c. Copy of the abstract of the paper : (Yes/No)
d. Acceptance received by Committee with recommendation
9. Rough estimate of expenditure :
a. Registration fee : (Actual Reg. charges: RS. 6,520/-)
b. Train/Air fare : 3,250.00 (50% of Registration)
3,800.00 is shared by Co-Author)
- 10: Details of previous conference/workshop Attended (Date/Place/Type) : International Conference IACIT
17.6.2021, Bangalore

Date: 22-8-2023


(Signature)
Name: Dr. Roshan Shetty
Designation & Dept : Sr. Asst. Prof ECE

Recommendation of the HOD

- For kind consideration
& needful

Siddesh

H. O. D.

Dept. Of Electronics & Communication
Alva Institute of Engg. & Technology,
Mijar, MOOBIORI - 574 225


Signature of the Principal.

27



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

(A Unit of Alva's Education Foundation)

Shobhavana Campus, Mijar, Moodbidri - 574 225, D. K.

DEBIT / CREDIT VOUCHER

Date 15/09/2023

DEPARTMENT Electronics & Communication (ECE)

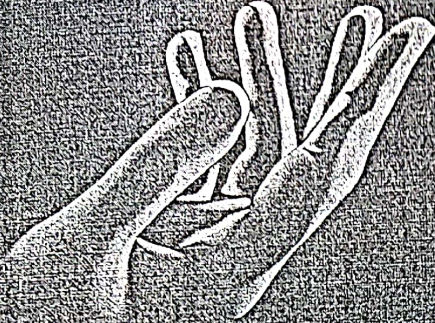
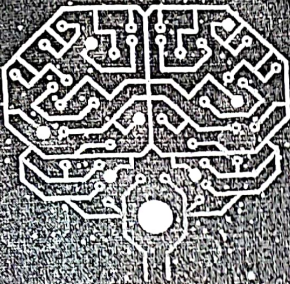
SL NO	EXPENSE HEAD	DESCRIPTION	AMOUNT
1	Seminar & Workshop Expenses	<u>Dr Roshan Shetty: Asst Prof- ECE</u> <u>Department- Registration fee for</u> attending International Conference on Intelligent of Computing for Sustainable Development (ICICSD-2023) held at Anurag University Hyderabad on 25th and 26th August 2023.	3,250.00
TOTAL			3,250.00

Rupees: Three Thousand and Two Hundred and Fifty Only

PREPARED BY

Alva's Institute of Engineering and Technology
Mijar, Moodbidri - 574 225
Principal
HOD

Shobhavana Campus
Mijar, Moodbidri - 574 225



The International Conference on INTELLIGENT COMPUTING FOR SUSTAINABLE DEVELOPMENT (ICICSD 2023)

25th & 26th August 2023, Anurag University

Organized by

Department of Electronics & Communication Engineering
and
Department of Electrical & Electronics Engineering

CALL FOR PAPERS

The topics of interest include but are not limited to:

Machine Learning
Evolutionary Algorithms
Optimization Techniques
Explainable AI
Cloud Computing
Quantum Computing
Green Computing
Natural Language Processing
Computer Vision
Sentiment Analysis
Data Analytics
Cybersecurity
Blockchain
Social & Crowd Computing
Smart Grid Technologies
Optimization in VLSI

LAST DATE FOR
SUBMISSION
10th July 2023

LAST DATE FOR
REGISTRATION
5th August 2023

Contact details:

Dr. S. Sathees Kumaran, Dean-R&D

Mail ID: satheeskumaran@anurag.edu.in

Mr. G. Anil Kumar 9849 933 381

Dr. D. Krishna 8096 971 819

PUBLICATION

All the accepted and presented papers will be considered for publication in Springer book series. It is planned to publish the proceedings with Springer in their Communications in Computer and Information Science (CCIS) series - Scopus. Extended papers will be considered for publication in the special issues of the following journals:-

- Current Medical Imaging - Bentham Science - SCIE
- Recent Advances in Computer Science and Communications - Bentham Science - Scopus

REGISTRATION: Each accepted paper must have at least one registered author to ensure the inclusion in conference proceedings. Best paper awards will be given to outstanding research works

	CATEGORY	REGISTRATION FEE
Indian Participants	Academicians/ Research Scholars	6500 INR
	Industry Personnel	8000 INR
	Listeners	2500 INR
Foreign Participants	Authors	150 USD
	Listeners	100 USD

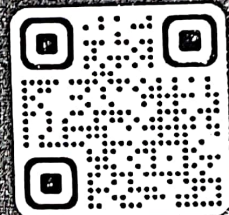
The softcopy of the full-length
manuscript (in .doc or .pdf)
shall be submitted to:
icicd2023@anurag.edu.in

or

EasyChair submission:

<https://easychair.org/conferences/?conf=icicd2023>

For more details
www.icicd2023.com





Dr. Roshan Shetty <roshan564956@gmail.com>

Review decision of EC_paper_253- Conditional Accept & Registration

11 messages

reg_icsd 2023 <reg_icsd2023@anurag.edu.in>

Tue, Aug 15, 2023 at 9:28 PM

To: "Dr. Roshan Shetty" <roshan564956@gmail.com>, mmadhavai@anurag.edu.in

Dear author,

The review process for your paper with paper id EC_paper_253 has been completed and conditionally accepted. The review comments are provided below. Please submit the camera ready paper and complete the registration process.

Please submit the revised camera ready paper and your response to the reviewers' comments, on or before August 16, 2023.

The paper should consist of 12-15 Pages.

The Guidelines to be followed while preparing paper are available in the link: <https://www.springer.com/us/authors-editors/conference-proceedings/conference-proceedings-guidelines>

You are requested to register through the following link:

<https://forms.gle/sfdj2JXJDwGq1Hg67>

Please pay the registration fee of Rs. 6,500/- to the following account to complete the registration process.

Name: Anurag Group of Institutions

Bank: State Bank of India

Branch: Ghatkesar

Account No: 62030885098

IFSC Code: SBIN0020450

You can alternatively pay the registration amount to the following **UPI ID:**

Merchant Name: ANURAG GROUP OF INSTITUTIONS

UPI ID: AUACCOUNTS@SBI

Scan and pay:

<https://mail.google.com/mail/u/1/?ik=dfe3318071&view=pt&search=all&permthid=thread-f:1774311303707853166&simpl=msg-f:1774311303707853166...> 1/5



Time: 12.30 PM to 3.30 PM

Venue: E-408

Track 3 (Security Applications)		
Paper ID	Name of the Title	Author
EC_Paper_196	A Cognitive Architecture based Conversation Agent Technology for Secure Communication	Dr.Preety
EC_Paper_215	Cyberbullying Detection Using Machine Learning	Ashok Kumar Nanda
EC_Paper_42	Bequeathing the blockchain wallet in Public Blockchain to Secure Wallet Sensitive Data	Saba Khanum
EC_Paper_45	Feature engineering Techniques for Stegware Analysis: An Extensive survey	Dr.M.Azhagiri
EC_Paper_8	Transfer Learning Based Bi-Gru for Intrusion Detection System in Cloud Computing	Dr Gavini Sreelatha
M_Paper_23	Data security for Internet of Things (IoT) using Lightweight Cryptography (LWC) Method	Praveen Kumar B
M_Paper_32	A Hybrid Optimization Driven Deep Residual Network for Sybil Attack Detection and Avoidance in Wireless Sensor Networks	B.Anupama
EC_Paper_128	A Novel Approach to Address Concept Drift Detection with the Accutacy Enhanced Ensemble (AEE) in Data Stream Mining	Gollanapalli V Prasad
EC_Paper_134	Intelligent Computing Techniques for Sustainable Cybersecurity: Enhancing Threat Detection and Response."	A Siva Ramakrishna Praneeth
EC_Paper_137	Dual Watermark Embedding using U-Net Architecture and Multi-Chaotic Maps for Medical Image Security	Megha Gupta

Day-2, Saturday, 26th August 2023

Time:10.00 AM to 1.00 PM

Venue: E-311

Track 4 (Health care Applications)		
Paper ID	Name of the Title	Author
EC_Paper_198	Darwinian Lion Swarm Optimization-Based Extreme Learning Machine With Adaptive Weighted Smote For Heart Disease Prediction	D.Sasirega
EC_Paper_212	Alzheimer's Disease Detection Using CNN	V Pradeep Kumar
EC_Paper_220	Combined Feature Extraction, Fuzzy Cognitive Map and Machine Learning techniques for the classification of Oral Cancers from Dental Radiograph images	Dr. K. Anuradha
EC_Paper_24	Assessment-based Specific Learning Disabilities Detection System	Dr. Aparna Joshi
M_Paper_61	Deep Learning Techniques to Predict Coronary Artery Disease-Review	M. Jayasree
EC_Paper_253	Deep Learning Methods on Chest X-Ray Radiography for Classification of Thoracic Diseases: A Survey	Roshan Shetty
EC_Paper_32	Revamping Poultry Heath Management: Implementinga CNN-based System for Early Detection of Sick Chickens	Jyoti V. Surve
EC_Paper_38	DLN-PD: Deep Learning Network for Parkinson's Disease Detection over Voice Signals	Akash Shedage
EC_Paper_47	Prediction of Diabetic Retinopathy Using Deep Learning	Harish H
EC_Paper_30	Various Segmentation and Machine Learning Models Used in Brain Tumor Detection from Medical Images: A Review	Monika Anand

FEE RECEIPT

Date: 26.08.2023

We have received the amount of Rs. 6,500/- as a registration fee from Mr. Roshan Shetty,
Department of ECE, Alva's Institute of Engineering & Technology for the International
Conference on Intelligent Computing for Sustainable Development (ICICSD-2023), held at
Anurag University, Hyderabad, India during August 25-26, 2023.



(S. Sathees Kumaran)

Conference Chair,

Dean, Research & Development

DEAN

Research & Development

Anurag University

Venkatapur (V), Ghatkesar (M),

Medchal-Malkajgiri (D), 500088, T.S.

Presentation Certificate

INTERNATIONAL CONFERENCE
ON
INTELLIGENT COMPUTING FOR SUSTAINABLE DEVELOPMENT
(ICICSD-2023)
AUGUST 25-26, 2023

This is to certify that

Roshan Shetty

has successfully presented a paper titled

Deep Learning Methods on chest x-Ray Radiography
for classification of Thoracic Diseases : A Survey

*In the ICICSD-2023 jointly organized by Department of Electronics &
Communication Engineering and Electrical & Electronics Engineering,
Anurag University, Hyderabad on 25th-26th August, 2023.*



Dr. S. Sathees Kumaran
Conference Chair
Dean R&D, Anurag University