Application for Permission to Attend

Conferences/Seminars/Workshops/FDP and Paper Presentation

: Mr. Sadashiv Bellubbi Name of the staff 1.

: Asst- Prof. / Mechanical Enggr Designation and department 2.

: ICFEST at YIT Moodabidi 3. Name of the conference/seminar/FDP

: International conference Type of conference(national/state level)

: Moodbidii (YIT) Place of conference 5.

: Dec 18,19th, 2020 6. Date of conference

: Optimizahm of process parameters of ECOM using ANOM in silicaglass. Title of the paper submitted

Mention the items enclosed

(Yes / No) a. copy of the brochure

(Yes / No) b. copy of invitation letter (Yes / No) c. acceptance letter

9.

Rough estimate of expenditure (total) : 55001- [15001- Registration fee + approx 40001 publication charge a. Registration fees

b. Bus/train/air fare

Details of previous workshop attended

: Claimed 5000f on Mar-2018 for attending International conference.

Claimed on 8/3/2018

Not 126/11/2018

(AVINASU)

Date: 26/11/2020

Signature of the applicant

Recommendation of the HOD

Jept. Of Mechanical Engineering Alva's Institute of Engg. & Technology Mijar, MCODBIDRI - 574 225

Alva's Institute of Engg. & Technology, Mijar. MOODBIDRI - 574 225, D.K PRINCIPAL Signature of the Principa



Yenepoya Institute of Technology

NH-13, Thodar, Moodbidri - 574225, Mangaluru, D.K.

International Conference on Frontiers in Engineering Science and Technology (ICFEST – 2020)

RECEIPT

Received with thanks from Dr/Prof/Mr./Mrs./ Sadashiv Bellubbi
of A.J.E.T. Moodbidai ar
amount of Rs 5500 (five Thousand five Hundredonly)
as conference fees.

Date: 21/12/2020



Convener ICFEST 2020



YENEPOYA INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi)
N. H. 13, Thodar, Moodbidri, Mangaturu - 574 225, Karnataka.

Phone: 08258-262733 Fax: 08258-262723 E-mail: info@yit.edu.in Website: www.yit.edu.in

International Conference on Frontiers in Engineering Science and Technology ICFEST-2020

18th & 19th December, 2020

Certificate

This is to certify that *Mr. Sadashív Bellubbí* of Alva's Institute of Engineering and Technology, Moodabidri has presented a paper / participated in the International Conference on Frontiers in Engineering Science and Technology (ICFEST-2020) during 18th & 19th December 2020 organized by Yenepoya Institute of Technology, Moodbidri.

Title of the Paper

Optimization of process parameters in Electro Chemical Discharge Machining of silica glass through Analysis of Means

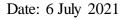
Authors

Mr. Sadashiv Bellubbi, Mr. Maheshwar A Hipparagi,

Mr. Ravindra Naik, Dr. Sathisha N

Convenor ICFEST 2020

Chief Conveyor





SADASHIV M BELLUBBI S/O MAMALLAPPA BELLUBBI ASST.PROF. MECHANICAL DEPT A I E T, MIJAR MOODBIDRI

Account Statement

Customer Name SADASHIV M BELLUBBI

Branch Name MANGALORE HAMPANAKATTA

Account Number 0612118000498

 Customer Id
 71425880

 MICR Code
 575015009

IFSC CNRB0000612

Balance B/F 3,508.07
Closing Balance 9,008.07

Account Statement for the period 12 Jan 2021 to 12 Jan 2021

Date & Time	Value Date	Reference Number	Description	Branch Code	Debit	Credit	Balance
12 Jan 2021 04:11:55 PM	12 Jan 2021		NEFT Cr-UTIB0001901-ALVAS EDUCATION FOUNDATION R- SADASHIV BELLUBBI-AXISP00173319372	136	0.00	5,500.00	9,008.07



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COORDINATORS

- Dr. Ravindra Badiger, ME Dept., Mob: +91 9731150603
- Prof.Anfas Mukram.T, ME Dept., Mob: +91 9946049404
- Prof. Ashwin Shenoy, ISE Dept., Mob: +91 7760285429
- Prof. Smitha Rai, CSE Dept., Mob: +91 9972741371
- Prof. Mohan Kumar M, ECE Dept., Mob: +91 9886127888
- Prof. Harsha C J, ECE Dept., Mob: +91 7709195388
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1st International Conference

On

FRONTIERS IN ENGINEERING SCIENCE & TECHNOLOGY

ICFEST-2020

18th & 19th December, 2020

Organized by

Department of
Electronics and Communication Engineering
Electrical and Electronics Engineering
Computer Science and Engineering
Information Science and Engineering
Mechanical Engineering
Basic Science and Humanities



In Collaboration with Indexed and Peer Reviewed Journals



YENEPOYA INSTITUTE OF TECHNOLOGY

[Affiliated to Visvesvaraya Technological University, Belagavi] NH- 13, Thodar, Moodabidri- 574225, Mangaluru, D.K.

About Yenepoya Institute of Technology

Yenepoya Institute of Technology was established in 2008 with the monumental objective of promoting academic excellence & competence in students, especially in the fast-growing global domain of Engineering Technology & Management. The institute made remarkable progress since its inception in every aspect & gained name among the institutes of technology in the state of Karnataka due to the quality of education & training provided by its dedicated faculty & the infrastructure available. This renowned institute is now owned by the Islamic Academy of Education of Yenepoya Group of Institutions & Yenepoya University, an organization well-known for quality education.

Yenepoya Institute of Technology is located in the picturesquely beautiful location of Moodbidri, Mangaluru, and Karnataka. The college stands out for its magnificent buildings & ultra-modern infrastructure; a fascinating blend of architectural excellence & functional values. The institute has been a forerunner & prime mover in imparting technical education in Mangaluru, India. Affiliated to Visvesvaraya Technological University, approved by AICTE India, New Delhi. The engineering college has grown by leaps & bounds since its inception in 2008.

Vision

YIT will set the standard for Engineering Sciences education in the Twenty-First century. We are committed to creating new milestones and standards for students to experience an unparalleled educational journey that is intellectual, socially and personally transformative.

Mission

YIT will endeavour to educate and transform the student community by instilling in them pride in their gifts and talents, nurturing them and guiding them in how best to utilize it for human welfare and progress.

About the Conference

The 1st International Conference on Frontiers in Engineering Science & Technology. (ICFEST-2020) aims to bring together researchers, scientists, engineers, & scholar students to exchange & share their experiences, new ideas, & research results on all aspects of engineering & discuss the practical challenges encountered & the solutions adopted. It also provides a premier interdisciplinary platform to discuss the most advanced innovations, trends & concerns as well as practical challenges encountered & solutions adopted in the fields of Engineering.

Call for Papers

Prospective authors are encouraged to contribute to and shape the conference through submissions of their research abstracts, papers and posters. The conference solicits contributions of abstracts, papers and posters that address themes.

Conference Theme & Areas

Potential themes to be addressed in this conference include the following areas: (but not limited to.)

COMPUTER AND INFORMATION SCIENCE ENGINEERING

- Information and communication technology
- Data mining and predictive modeling
- Computer vision and Pattern Recognition
- Forensics computing and security
- Computer Networks, Wireless Sensor Networks
- Artificial Intelligence
- 5G Networks, Cyber Security
- 10 High Performance and Parallel Computing

ELECTRONICS AND COMMUNICATION ENGINEERING

- Speech/Signal/Image Processing
- VLSI & Embedded system design
- Wireless communication, Multimedia Processing
- MEMS and Nanotechnology

ELECTRICAL AND ELECTRONICS ENGINEERING

- Renewable energy sources, smart grid technologies
- Power Electronics & Energy Efficient Drives
- Hybrid Vehicles
- HVDC/FACTS
- Power Systems and Energy Engineering
- Power Quality Improvement Techniques

MECHANICAL ENGINEERING

- Design/Material Characterization CAD / CAM / CAE, Finite Element Analysis, Material Science & Metallurgy, composite Materials, Product Design & Development, Nano materials,
 - composite Materials, Product Design & Development, Nano materials, Experimental Stress Analysis, Any Other Relevant Topics.

Thermal Science And Engineering:

Energy Conservation & Management, IC Engines Computational Fluid Dynamics, Nano fluid, Refrigeration & Air-Conditioning, Green Energy Technologies, Other Relevant Topics.

Production And Industrial Management:

Non-conventional machining, NDT, Industrial Automation, Robotics, Rapid Prototyping, Processing techniques, Other Relevant Topics.

Conference Papers

All the accepted and presented papers after a two-stage review and plagiarism check will be published in journals.

All submitted conference papers will be peer-reviewed by competent reviewers and suggestions will be given to incorporate the findings. The Best Paper Awards will be given for the papers judged to make the most significant contribution to the conference.

Important Dates

Abstract Submission deadline: 02/11/2020

Abstract acceptance: 09/11/2020

Early Bird Registration:16/11/2020

Full-Text Paper Submission deadline: 23/11/2020

Full-Text Paper Acceptance: 30/11/2020 Last date for Registration: 03/12/2020

Final Paper (Camera Ready) Submission: 07/12/2020

Conference Dates: 18/12/2020 & 19/12/2020
Presentation on virtual mode is also permitted.

Publications

Accepted papers will be included in the conference proceedings. Selected papers will be published in **Scopus indexed journal with the additional processing fee**.

Registration Fee:

Delegate Type	Indian (INR)	Foreign(USD)
Academic Faculty Members	₹1500	\$75
Research Scholar/Students(UG/PG)	₹1000	\$50
UG Students Poster Presentation	₹500	\$25
Industry Delegates	₹2500	\$125
Co-Author fee	₹500	\$25

Registration / Mode of Payment

On confirmation of acceptance of papers, kindly enclose DD/ NEFT Transfer of prescribed fees along with registration form to The Principal YIT.

NEFT Details:

Account name: YENEPOYA INSTITUTE OF TECHNOLOGY

Account No.: 520101248885860

IFSC code: CORP0000598

Bank: Corporation Bank, MUDBIDRI, KARNATAKA - 574227

ACCOMMODATION

Accommodation will be arranged on prior request with nominal charges.

FOR MORE DETAILS VISIT

Web: http://yit-icfest2020.in Email ID: yiticfest2020@yit.edu.in