



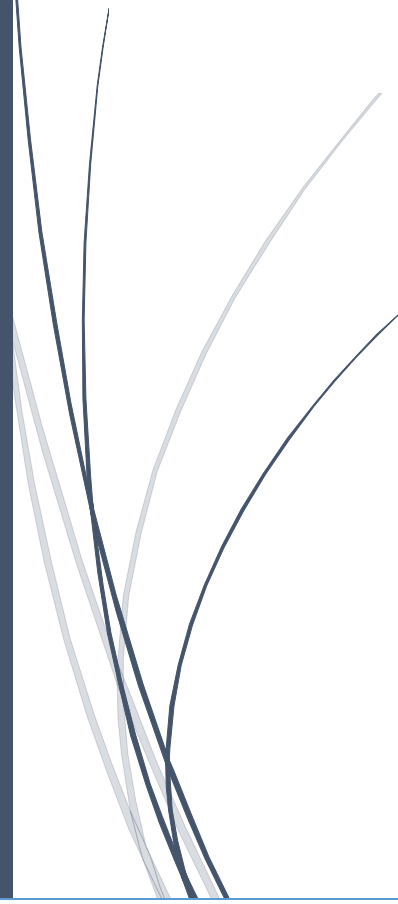
CONFERENCE REPORT

**3rd International conference on
Latest Trends in Engineering and Management
(ICLTEM)**

26th - 27th February 2021

Organized by

**Institute For Engineering Research and Publication
(IFERP)**



Post Conference Report

Conference Name: 3rd International conference on Latest Trends in Engineering and Management (ICLTEM-2021)

Conference Type: Virtual conference

Date: 26th February 2021

ISBN Number: 978-93-90214-11-2

About Conference:

We are happy to announce that the 3rd International Conference on Latest Trends in Engineering and Management (ICLTEM-21) was held on 26th - 27th February 2021 at Pune. It was our great privilege and pleasure to invite you to the Conference. ICLTEM-21 aimed to be a top-notch forum to discuss the current progresses in Engineering, Technology and Management fields, together with the recent developments based upon new concepts and advances in Modern Engineering and Management. It provides an excellent platform to Research Scholars, Scientists, Engineers and Students from Universities and Industries worldwide, to present their ongoing research activities thus fostering further research relationships between Universities and Industries. You are being granted with the opportunity to participate in the conference as Authors, Presenters, Sponsors, Exhibitors or Listeners. We assure that your participation would definitely be rightly rewarded.

Keynote Speaker - I



Dr. Vinnaras Nithyanantham
M.A., M.Phil, M.Ed., M.Phil, M.Sc, M.A, Ph.D,
Professor in Education, Department of General Education,
College of General Education and Language,
Lebanese French University,
Kurdistan, Iraq.

Keynote Speaker - II



Dr. Abhay Kumar
Vice Chancellor
Pratap University
Sunderpura (Chandwaji),
Delhi - Jaipur Expressway, jaipur

Session Chair: I



Dr. Sanjay Singh Thakur
Professor & Head,
Department of Electronics & Telecommunication Engineering
Vidyalankar Institute of Technology
Mumbai, India

Session Chair: II



Dr. Sunil Bhutada
Professor,
Computer Science & Engineering
Sreenidhi Institute of Science & Technology,
Hyderabad, India

Session Chair: III



Mr. N. Vivekanandan
Scientist,
Ministry of Jal Sakthi
Central Water and Power Research Station
Pune, Maharashtra, India

Advisory Committee Members:

1. Dr. Anand Nayyar
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5. Dr. Nilesh J. Uke
6. Dr. P. R. Sandilyan
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8. Dr. Sarang Pande
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12. Dr. Anil S. Patil
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14. Dr. Pariza Kamboj
15. Dr. Rangana Shalika
16. Dr. Sanjay Ramniklal Vyas
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25. Dr. Abhijit M. Zende
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27. Dr. Bhupendra Singh Chauhan
28. Dr. Bollu Satyanarayana
29. Dr. D. P. Kothari
30. Dr. Jagdishkumar Mohanlal Rathod
31. Dr. K. S. Shivaprakasha
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33. Dr. Meenakshi S Arya
34. Dr. Nidhi Tyagi
35. Dr. Niraj Singhal
36. Dr. Nitin Jain
37. Dr. Parvinder Singh
38. Dr. Pradeep Vitthal Jadhav
39. Dr. R. Nedunchelian
40. Dr. Raj Singh
41. Dr. Rajan Patel
42. Dr. Ramachandra C. G
43. Dr. Rameshwar Shankarrao Kawitkar
44. Dr. Ranchay Bhateja
45. Dr. Sasikumar Gurumoorthy
46. Dr. Sudhinder Singh Chowhan
47. Dr. Y. J. Nagendra Kumar
48. Dr. (Mrs.) Manisha Ramesh Admane
49. Dr. Katta Subba Rao

50. Prof. (Dr.) Abdul Majeed Muzathik
51. Prof. (Dr.) ROOPALI SHARMA
52. Prof. Chintakindi Sanjay
53. Prof. Sharvari Tamane
54. Dr. Nimisha P. Patel

Outreach Committee Member:

1. Dr. Archana Chougule
2. Dr. D. P. Gaikwad
3. Dr. Gaikar Vilas B.
4. Dr. Jagannath E. Nalavade
5. Dr. L. Arun Raj
6. Dr. Mani Tyagi
7. Dr. Meenakshi A. Thalor
8. Dr. Mini Rajeev
9. Dr. Mohammad Arif Kamal
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11. Dr. Naresh Kumar
12. Dr. Nitin K. Dhote
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22. Dr.Premchand Bhagwan Ambhore
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30. Dr. Gaurav Gupta
31. Dr. Hema Kale
32. Dr. Kranti Vithal Ghag
33. Dr. M. K. Marichelvam
34. Dr. Manoj Khandelwal
35. Dr. Pooja Chaturvedi
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56. Mr. Tharindhu Dananjaya Weerasinghe
57. Mr. Yogendra Narayan Prajapati
58. Mrs. Swetha K B
59. Ms. Asha Vijay Durafe
60. Prof.(Dr) Shabnam Sayyad
61. Mr. Mihir Rathod

Paper Details:

Total Paper received: 76

Accepted papers: 63

Registered papers: 31

For conference: 28

For direct publication: 3

Waiting for direct publication: 5

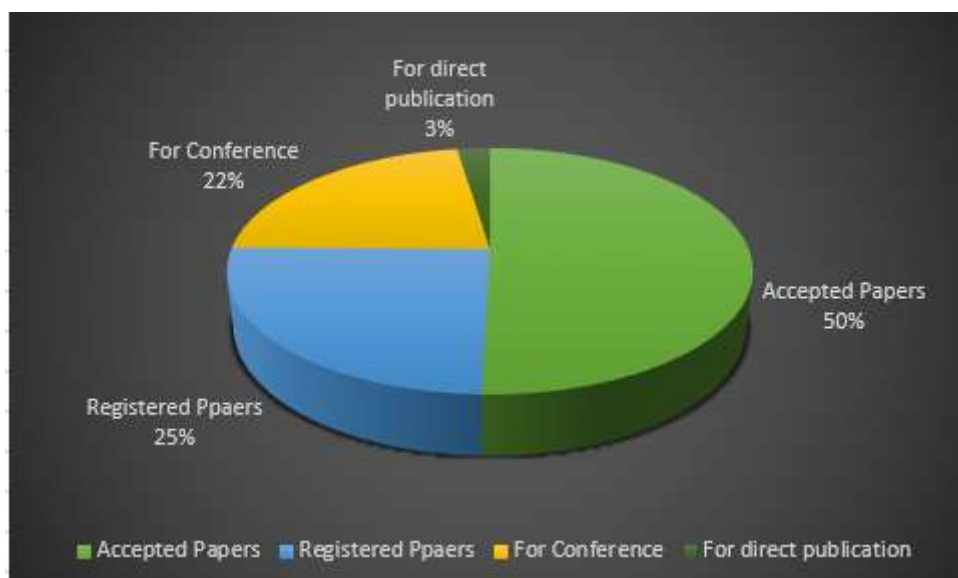
Registration details :

Accepted papers: 63

Registered papers: 31

For conference: 28

For direct publication: 3



Paper Location:

From India: 68 Papers

From Abroad: 8 papers (Bangladesh 2 papers, Pakistan 1 paper, Indonesia 2 papers, Iraq 1, Kosovo 1, Iran 1)



Image: Paper Location

Country Details:

From India: 29 Registered (26 for conference and 3 for direct publication)

From abroad: 2 Registered (for conference only)

Papers presented in the conference: 23 papers.

5 papers not presented.

Revenue:

From India: INR 88000 For conference and INR 32000 for publication

From abroad: 400 USD

Total revenue: INR 149438 (Conference + Publication)

For total conference:

For presentation – 117438 INR

And for Publication – 32000

Conference Photos:





A comparative study between the Ward
14 and Ward 24 on the basis of KAP
(Knowledge, Attitude and Practice)
regarding Dengue in Kolkata, a Public
Health Study

ABHISHEK MONDAL
Dr. SAHELI GUHA NEOGI GHATAK

3rd International Conference on Latest Trends in Engineering and Management ICELTEMI
2021
26th and 27th February, 2021



CO₂ Emission in India

Sr.No	Year	Emission Kg per year
1	2001	340000
2	2002	350000
3	2003	360000
4	2004	365000
5	2005	380000
6	2006	395000
7	2007	405000
8	2008	410000
9	2009	430000
10	2010	450000
11	2011	470000
12	2012	490000
13	2013	530000
14	2014	540000
15	2015	560000
16	2016	590000
17	2017	610000
18	2018	630000
19	2019	650000
20	2020	660000
21	2021	670000



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Biography:-

Author

ABHISHEK MONDAL is a Ph.D scholar at ADAMAS university in Sociology Department Kolkata, state - West Bengal, country - India. The author have till now published 6 international journal and presented 2 paper in a International Web of Conference on Recent Trends and Development in Applied Research and Industrial Practices – 2020 and 32nd World Conference On Applied Science, Engineering And Technology on 30th – 31st December 2020 IN GOA

Supervisor

Dr. Saheli Guha Neogi Ghatak is the Assistant professor of Sociology Department in ADAMAS University Kolkata, state – West Bengal, country – India.



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3rd International Conference on Latest Trends in Engineering and Management ICELTEM – 2021
26th and 27th February, 2021

❖ DATASET DESCRIPTION

- In the research here, Breast Cancer Wisconsin (Original) Data Set is taken from UCI machine learning repository.
- Table 4 shows the core attributes. Breast cancer Wisconsin dataset consists of data with Multivariate characteristics in which number of instances are 699 and number of attributes are 10.
- Dataset also describes the malignant class and benign as positive and negative (1 and 0) respectively.

Table 4: Dataset Description [25]

Attribute	Database Description
Sample code	Id number
Thickness of clump	Range(1-10)
Cell Size uniformity	Range(1-10)
Cell shape uniformity	Range(1-10)
Marginal Adhesion	Range(1-10)
Cell size Epithelial	Range(1-10)
Bare Nuclei	Range(1-10)
Bland Chromatin	Range(1-10)
Normal nucleoli	Range(1-10)
Mitoses	Range(1-10)
Cancer	Range(1-10)
	Benign=0
	Malignant=1

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Thank you!!