

# 6<sup>th</sup> ICSTS 2023

## Report

Hanoi, Vietnam

19<sup>th</sup> May 2023 to 24<sup>th</sup> May 2023



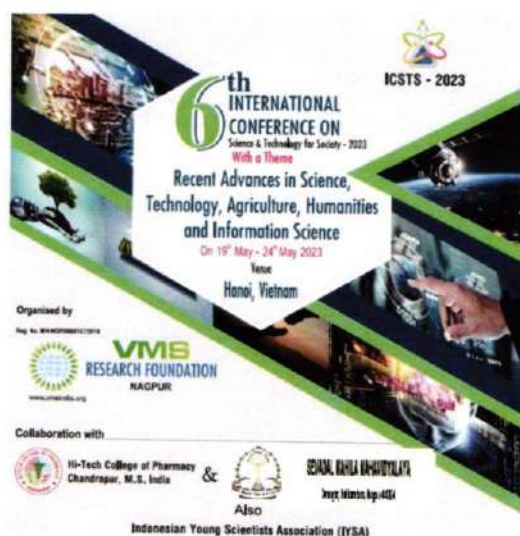
**SEVADAL MAHILA MAHAVIDYALAYA**

**Omnagar, Sakkaradara, Nagpur-440024**

6<sup>th</sup> International Conference on Recent Advances in Science, Technology, Agriculture, Humanities and Information Science (ICSTS-2023) which was held from On 19<sup>th</sup> May 2023 to 24<sup>th</sup> May 2023 in Hotel at Hanoi, Vietnam. ICSTS-2023 will create a global platform to researchers, scientists, academicians, policy makers, industry experts to share experiences, discuss research findings and acquire the desired knowledge in the subject from around the world with many networking opportunities.

|   |   |
|---|---|
| Date of organizing International Conference (Virtual Webinar) | 19 <sup>th</sup> May 2023 to 24 <sup>th</sup> May 2023                    |
| Name of the organizer   | <b>V M S Research Foundation and Sevadal Mahila Mahavidyalaya, Nagpur</b> |
| Academic Session  | <b>2023-24</b>  |
| Number of Participants  | <b>75</b>   |

The ICSTS International Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations. With its high quality, it provides an exceptional value for students, academics and industry researchers. International Conference on Recent Advances in Science, Technology Agriculture, Humanities and Information Science aims is to spur unique discoveries in terms of countering conventional challenges faced in everyday by humanities, engineering activities and technologies. Technology is progressing at a very fast pace, which currently is weighing heavily on the earth's bounty of natural resources and causing serious damage to the environment. The price for this large-scale and mass expansion in all forms of daily life is being paid for in the form of climate change.



Today, dangerous pollution levels and global environmental degradation endangers the very existence of life on our planet. Now, more than ever, there is an urgent need for professionals from all sectors of engineering and science to come together and work together to find sustainable solutions to sustain economic growth without harming the environment in any way whatsoever. It is unquestionably necessary to devise new strategies and improved technologies that are environmentally self-sustaining. Scientific discoveries and technological innovations to meet the demands of the waste management, energy sector, the manufacturing sector, industrial automation, transportation, and other sectors, must now focus on the ecological footprint. The conference will cover topics from diverse disciplines to bestow their innovative schemes for sustainable growth.

To understand, advance and promote the emerging global trends in Science, Technology, Humanities, Commerce & Management.



**Conference Theme**

Biological Sciences  
Earth Sciences  
Material Sciences  
Environmental Science  
Bio-Physics-Biotechnology  
Nano Science & Nano Technology  
Environmental Sciences & Green Chemistry  
Spectroscopy & Optics  
Food Science & Nutrition Technology  
Biodiversity & Sustainable Development  
Medical & Pharmaceutical Science  
Engineering & Technology  
Agricultural Management & Technology  
Ethnomedicinal Plants & their diversity  
Microbial Biodiversity  
Chemical Engineering  
Civil Engineering  
Mechanical Engineering

**Humanities**

Human Resource Management  
Behavioural Science & Psychology  
E-learning & Cyber Technology  
Cloud Computing Technology  
Trends in Library Re-engineering  
Best Practices and user study in Library  
Plagiarism and copyright issues  
Criminology & Law Educational Technology  
Apparel & Textile Technology  
Social Science & Humanities  
Communication & Information Technology  
Economics & Business Management  
Literature & Sociology  
Recent Management Techniques: TQM Reengineering  
Skill & Personality Development for 21st Century  
Social Work Psychology  
Environmental Laws for Sustainable Development

**PUBLICATION OPPORTUNITY**

All accepted ABSTRACTS will be published in conference proceeding e-book with ISBN  
All accepted FULL PAPERS have the opportunity to be published in reputable international journal s indexed by SCOPUS/WOS/SSCI/ESCI/Copernicus/DOAJ/EBSCO/Google Scholar/UGC-Care, etc. (with applicable APC)

\*Terms and Conditions applied (selected by Scientific Editorial and Reviewer Committee)  
All PAPERS will get international exposure and scientific feedback from scholars around the globe during the conference To provide premier interdisciplinary forum for Scientists, Engineers, Academicians, Researchers and Professionals to navigate the future research for better mankind.

**SUBMISSION GUIDELINE**

Abstract & Full paper Submission Guidelines

Authors are instructed to follow the below guidelines for submission of the abstract.

Abstract Structure

1. Abstract and full paper should be written only in English.
2. The acceptable words range for each abstract should not exceed 500 words.
3. We encourage you to send an informative abstract (complete abstract) which is a compendious summary paper.
4. You will receive Acknowledgment mail for your submission
5. Decision on acceptance of your abstract will be intimated within 48hrs

Steps to follow for your Abstract & Full Paper Submission

Once you prepared your abstract according to the above guidelines,  
Submit your Abstract & Full Paper via online Submission or Email your Abstract / Full Paper to  
submissionfor2023@gmail.com

| INAUGURATION FUNCTION DIAS MEMBER |   |   |
|-----------------------------------|---|---|
| 1                                 | Dr. Vijay Wadhai  | President   |
| 2                                 | Prof Dr. Ong Eng Tek<br>Professor<br>UCSI University, Malaysia  | Chief Guest   |
|                                   | Prof Dr. Janchai Yingrapoon<br>STEM Education Center<br>PSU Wittayanusorn Surat Thani School,<br>THAILAND | Guest of Honour   |
| 4                                 | Dr. Prashant Morey<br>President<br>Hi-Tech Pharmacy<br>Chandrapur   | Guest of Honour   |
| 5                                 | Dr. Mrs Sarita Nimghare<br>Principal<br>Hutatma Rashtriya Arts and Science College,<br>Ashti, Di-Wardha   | Guest of Honour   |
|                                   | 6   | Dr. Arun Motghare<br>President, Dr. A Motghare Mahavidyalaya,<br>Kondha Kosra, Bhandara |
| 7                                 | Dr. Mrs Manjiri More<br>G K G College, Kolhapur   | Guest of Honour   |
| 8                                 | Dr. Prashant Thakare  | Convenor  |
| 9                                 | Dr. Ashish Lambat   | Organising<br>Secretary   |

**Key Note Address:**  
**Prof Dr. Ong Tek**  
*UCSI University, Malaysia*  
**Chairman Dr. Devendra Bhongade**  
**Co-Chair Dr. S Khaperde**  
**Vote of Thanks Dr. Selby Jose**



**Prof Dr. Janchai Yingrapoon**  
STEM Education Center  
PSU Wittayanusorn Surat Thani School,  
THAILAND  
**Chairman Dr. Pyarelal Kumbhare**  
**Co-Chair Dr. Dyneshwar Gaidhane**  
**Vote of Thanks Dr. Mrs Sushma Ambadekar**



## Paper Presentation



Dr. S G Rokade Presenting Paper



Dr. Mamta Tendulkar Presenting Paper



Dr. D M Gaidhane Presenting Paper



Dr. R R Nagpure a Jury



Dr. S S Nimghare Presenting Paper



Dr. Pyarelal Kumbhare Presenting Paper

## Valedictory Function

