International Conference on Computational Sciences- Modelling, Computing and Soft Computing (CSMCS 2020)

March 26-29, 2020

National Institute of Technology Calicut
Kozhikode, Kerala - 673601

How to Apply

Kindly access the QR code or URL: http://csmcs2020.nitc.ac.in/

Important Dates

- Conference dates: March 26-29, 2020
- Last date for submission of abstracts of papers/posters: December 31, 2019
- Notification of acceptance of abstract: January 15, 2020
- Last date of online application: January 31, 2020

Who can Apply

- Faculty, research scholars, UG and PG students from academic and technical institutions and Industry personnel

Registration Fee

<table>
<thead>
<tr>
<th>Category</th>
<th>Registration Fee (INR)</th>
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<tbody>
<tr>
<td>Students</td>
<td>INR 4000 + 19% GST</td>
</tr>
<tr>
<td>Academic/ Govt. &amp; D Organisations</td>
<td>INR 6000 + 19% GST</td>
</tr>
<tr>
<td>Industry</td>
<td>INR 10000 + 19% GST</td>
</tr>
</tbody>
</table>

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For any further queries, please contact the conveners or write your queries to csmcs2020@gmail.com, csmcs2020@nitc.ac.in

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Department of Mathematics, National Institute of Technology Calicut
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The major objectives of the conference are given below:
- To facilitate a platform for researchers to share their research findings in the field of computational sciences.
- To bridge the gap between the academia and the industry by providing a common platform to the researchers of both fields across the globe.
- To help the researchers in getting feedback on their research findings through publication in a journal or conference proceedings.
- To ignite new connections in research, education and industries, which enables collaboration among experienced people and motivate young researchers to run self-supporting projects from industry.
- To expose young researchers and students to international experts in Modeling & Simulation.

Topics of interest for submission of papers/posters includes the recent advances in:
- Mathematical Modelling
- Computational PDE
- Scientific Computing
- Data Analysis Techniques
- Computational Finance
- Computational Complexity
- Fuzzy Mathematics
- Soft Computing
- Information Sciences

The selected papers with registered author(s) will be published in the Scopus indexed/Springer conference proceeding.

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The computational Sciences implants the significant development in advanced modelling techniques, numerical algorithms in the field of science and engineering. This conference will be focused on the cutting edge computational methods to solve real world, industry and nature problems. It will also emphasize the role of computational sciences in the interconnected world - spatially in modelling, computing and soft computing. The conference will concert effort to reach out to participants affiliated with diverse entities (such as: universities, institutions, corporations, government agencies, and research centers/labs) from all over the world. The major areas include in this conference are given in the scopes of the conference.