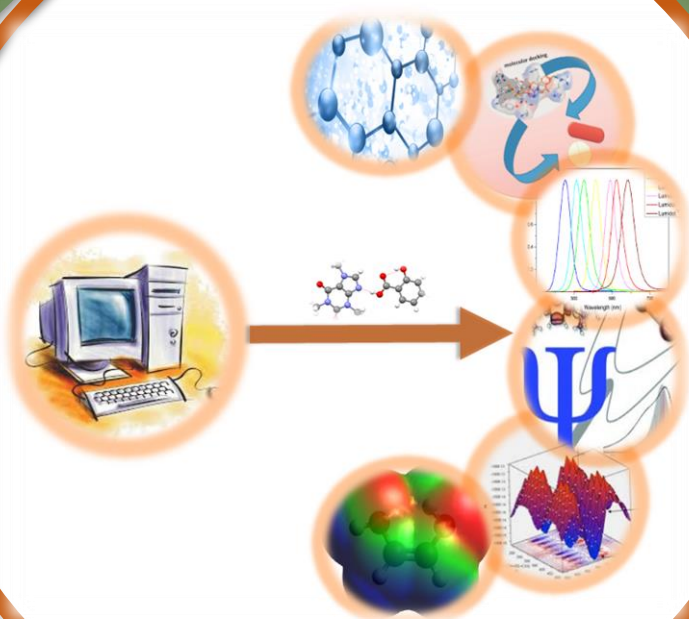


1 Day International Workshop on Computational Modelling and its Applications

21 March 2021



Organizing Committee

Prof. Alok K. Rai, Vice Chancellor,
University of Lucknow
Prof. Poonam Tandon, Head
Department of Physics
University of Lucknow
&
Members of Macromolecular Lab.



About the Workshop

Computational chemistry is a wide and diverse field having a variety of applications in broad area of chemistry, biotechnology, biology & material science etc. This workshop provides a platform to learn advanced features of computational chemistry. The participant will get an opportunity to learn a variety of its application via renowned researcher around the globe. This will help them to further nourish their career prospective and enhance their intellect in theoretical research. The workshop will be held in hybrid mode (offline plus online) and have lectures, training including hand-on tutorials. Candidates bring their own laptops for the practical session.

Registration fees

500/-

Confirmed Speakers

Abhishek Mishra, UPES Dehradun (India)
Ambrish K Srivastava, DDU Gorakhpur (India)
Archana Gupta, MJP University Bareilly (India)
Devesh Kumar, BBAU Lucknow (India)
Karthick Thangavel, Sastra Deemed University Thanjavur (India)
Michael T. Rugerio, University of Vermont (USA)
R. Ravishankar, CSIR-CDRI Lucknow (India)
Shantanu Rastogi, DDU Gorakhpur (India)

Interested candidates register through following link by 17th March, 2021:

<https://forms.gle/AWeQ5c2P9PDZAWMeA>

For Queries:

✉ hodphys2020@gmail.com

Contact:

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