



Two-Day Workshop on
Introduction to Gaussian, Mnova and LigandScout: Theory and Practices
(21st and 22nd August 2017)



at
Department of Chemistry, Manipur University

Hands on training on the following scientific softwares:

- 1. Gaussian 16:** A well known computational chemistry software widely used in the fields of Chemistry and Condensed Matter Physics for electronic structure calculations employing quantum and molecular mechanics.
- 2. GaussView 06:** A 3D modeling chemistry software.
- 3. Mnova:** A software tool for NMR spectral and Mass spectrometry data analysis.
- 4. LigandScout:** A 3D pharmacophore modeling and docking software.

Registration Fee : **Rs. 300/- only** (lunch/tea and certificates)

Late Registration : Rs. 500/-

Last Date of Registration : 17th August, 2017

Those interested may contact:

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