



Advanced Centre for Treatment, Research and Education in Cancer (ACTREC-TMC)

Bioinformatics Webinar & Workshop On theme "From Biology to Omics"

March 10-12, 2021

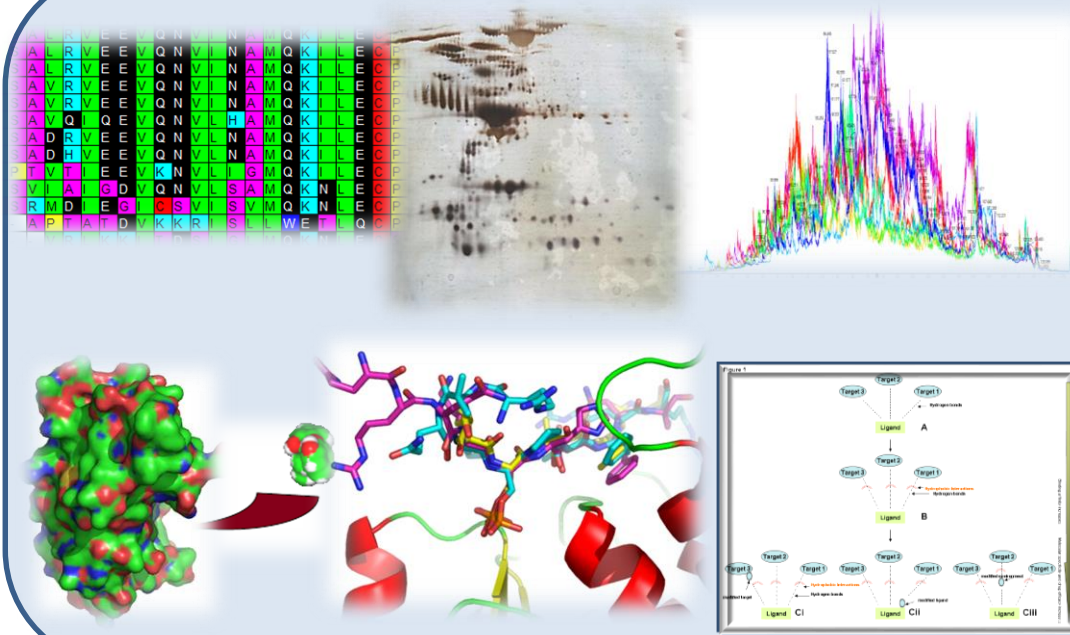
ACTREC is the state-of-art R&D satellite of the Tata Memorial Centre (TMC) which is the autonomous grant-in-aid institution under the Department of Atomic Energy (DAE), Government of India.

Research at ACTREC focuses on understanding the biology of cancer and translating this understanding to improve disease management. Towards this aim, molecular profiling of different cancers using multi-omics approach, analysis and interpretation of the data using bioinformatic tools is being carried out by several research group in ACTREC.



:Topics:

- Structural Bioinformatics
- Molecular modelling & dynamics
- Inhibitor Design
- Mass - Spectrometry Based clinical Proteomics
- Proteomic data Analysis
- Immunoinformatics for B cell malignancies
- Bioinformatics in Transplant Immunology
- Immunoinformatics from sequences to practice



Registration fee Academic Institutions: **Faculty ₹ 200**
Student ₹ 100

Industry participants : **₹ 500**

- Registration Fee covers online lectures, study materials by email and certificate



Eligibility and enrolment

Working professional/Post Graduate M.Sc. / Ph.D. students /
Research scientists / Academic faculty

General Information

- Download the application form from website: <https://actrec.gov.in/>
- Complete Registration by **March 5th, 2021**

Patron : Dr. Sudeep Gupta, Director, ACTREC

Mentor: Dr. V Prasanna, Dy-Director, CRI- ACTREC

Conference Organizers: Dr. Ashok K Varma, ACTREC

Dr. Rukmini Govekar, ACTREC

Dr. Jyoti Kode – ACTREC

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