

Date: 10/01/2017

**Implementation of Certification course on “Computational drug design using QSAR/Cheminformatics and Bioinformatics”**

- From the theoretical classes on Medicinal Chemistry involving QSAR it has seemed that special emphasis should be provided on drug design-based components which often included additional concepts on applied physics, chemistry, mathematics, statistics, biology, protein structures *vis a vis* computational software to understand, learn and apply their knowledge in this particular domain. In addition, hands on training may be provided to the students for their understanding benefits and application-oriented training.
- Also, it may be perceived that the certificate obtained via theoretical and hands on training may help students to fit in relevant jobs in pharmaceutical and biomedical domain, guide them for relevant competitive examinations such as GPAT, GATE, NET etc. as well as helping them in various project works in both B. Pharm. and M. Pharm. Level.
- The course content may be available in institutional website or *vis a vis* may be disseminated through specific brochures among the students. Along with internal candidates, the institute may spread this course in national and international level either single or by collaboration with other industries/institutes keeping the main essence/value of the course integrated and undisturbed.

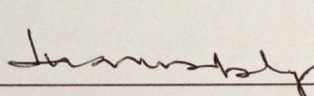




Approved by AICTE & PCI and Affiliated to Maulana Abul Kalam Azad University of Technology  
( Formerly known as WBUT ) Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur - 713206, West Bengal

- The institute thus approves and gives no objection for onset of such value-added course for the students, upon completion of which the students would obtain certificates acknowledged by the institute.
- Thus, it is hereby decided that the institute, Dr. B.C. Roy College of Pharmacy & Allied Health Sciences, Durgapur-713206, WB, India is going to initiate certification course on “Computational drug design using QSAR/Cheminformatics and Bioinformatics” from January, 2017.

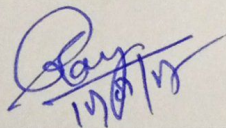
Approved by

 10/11/2017

Dr. Subrata Chakraborty, Prof. (Dr) Subrata Chakraborty  
M. Pharm., Ph.D.

Director,

Dr. B.C. Roy College of Pharmacy & Allied Health Sciences, Durgapur-713206, WB, India



*Principal*

Dr. B. C. Roy College of Pharmacy & A.H.S.  
Bidhannagar, Durgapur-713206, Burdwan

Dr. Subhabrata Ray,

Principal,

Dr. B.C. Roy College of Pharmacy & Allied Health Sciences, Durgapur-713206, WB, India