Homology Modeling and Molecular Docking Workshop
University of Fort Hare Alice Campus, Eastern Cape, South Africa
(10 – 13 July 2017)

NRF, Collaborative Postgraduate Training Program - Structural Bioinformatics Consortium for Drug Discovery (in collaboration between RU, NMMU, UFH, UL, UV) will be holding a workshop on homology modeling and molecular docking. The following programs/webservers will be used: Autodock, PyMol, Discovery Studio and PRIMO (https://primo.rubi.ru.ac.za/).

The workshop is intended for a wide audience from MSc to Postdoctoral fellows in Biology, Chemistry, Pharmacology and related fields.

There are limited spots available. **Deadline for the application is 9th of June 2017.** Please apply at: https://rubi.ru.ac.za/apply. Funding is available for accommodation for one attendee per partner University (NMMU, UV, UL).

The workshop will be given in collaboration with the Research Unit in Bioinformatics (RUBi), Rhodes University; by Mr Vuyani Moses, Dr Thommas Musyoka, Dr Bilal Nizami and Prof Özlem Tastan Bishop.

For more information on the course contact: Candice Rafael (Candice.n.rafael@gmail.com)