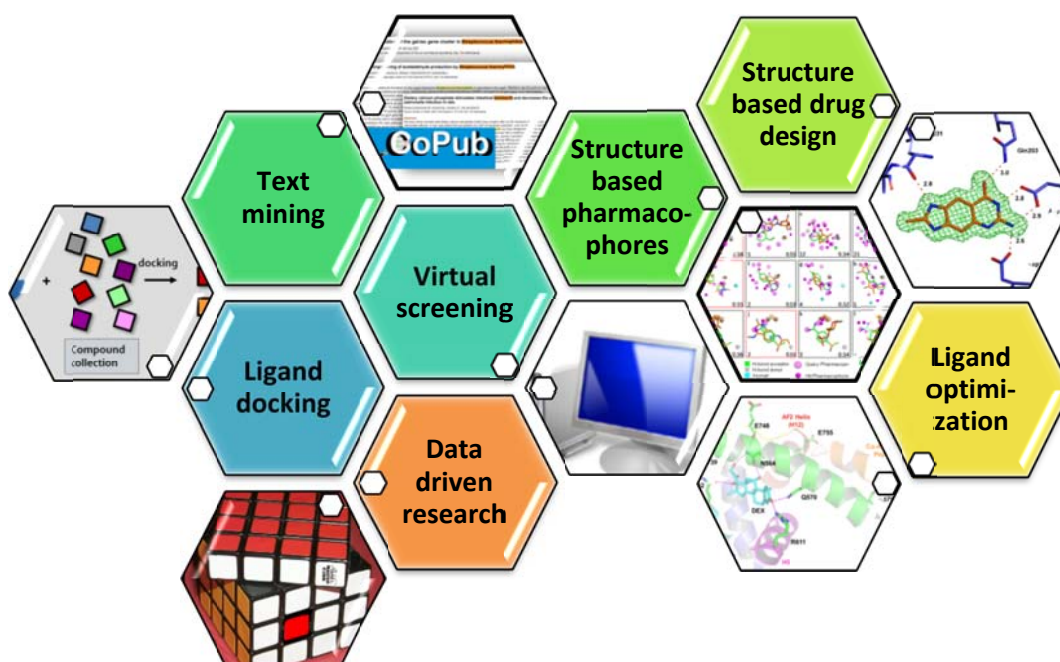


International Chemical Discovery & Design Course

16-27 June 2014, Nijmegen, The Netherlands

The 10th annual International Chemical Discovery & Design Course will be held from 16-27 June 2014 at the Radboud University Nijmegen. This course covers the recent advances in discovery informatics, with a focus on the application to real life problems.

The course, combining practicals and lectures, will introduce and discuss different scientific concepts as well as providing an opportunity to gain practical experience using industry standard software.



For the third time we were able to invite keynote speakers from the Netherlands and abroad. As experts in their field of research they will summarize the core message of the course in their presentations
Confirmed speaker:

Gerard JP van Westen, EBI, Hinxton, UK. ChEMBL: A large-scale open access bioactivity database for drug discovery and medicinal chemistry

The course is targeted to MSc students, PhD students and post-docs. A basic background in bioinformatics or computational chemistry is a prerequisite for attendance.

Course website: <http://www2.cmbi.ru.nl/groups/computational-discovery-and-design/icdd2014/>

Tentative program: http://www2.cmbi.ru.nl/site_media/Tentative_CDD_course_program_2014.pdf

Registration via the course website. Please, provide information about your background and your motivation to participate in the course.

The course is free. You should however pay for travelling and lodging expenses yourself.