Chemical Researcher - Student Position

Performing computational toxicology analyses using licensed software

Analysis and risk assessment of process related impurities

Datamining and compilation of data in proprietary databases

Qualification:

3rd year student in B.Sc. of chemistry; or preferably with B.Sc. in Chemistry and currently doing a M.Sc. in organic/medicinal chemistry

Knowledge in toxicology and ADME – an advantage

Excellent verbal and written communication skills in English

Computer savvy, high capabilities of data-mining from the public domain as well as proprietary databases

Cv : [Cohav.nir@teva.co.il](mailto:Cohav.nir@teva.co.il)

