POSITIONS FOR

UNDERGRADUATE AND PHD STUDENT

The Laboratory of Bioinformatics and Systems Biology at the Centre of New Technologies, University of Warsaw invites applications for undergraduate and PhD students. Positions will be available immediately and funded by the Polish National Science Centre within SONATA grant “Genome-wide studies of double-strand DNA breaks in Saccharomyces cerevisiae” headed by Dr. Magdalena Skrzypczak. Successful candidates will work with the newest technologies of next generation sequencing within interdisciplinary research team.

Education

- undergraduate / PhD student of biology, biochemistry, biotechnology or biophysics

Qualifications

- strong background in molecular biology, biochemistry, biology, genetics
- experience in molecular biology or biochemistry lab
- practice in cell cultures and basic molecular technics for DNA and RNA analysis, e.g. isolation, spectrophotometric and fluorometric quantity and quality assessment, gel electrophoresis, PCR, RT-PCR, RealTime-PCR
- basic knowledge of sequencing technologies will be an advantage

Candidates should be highly motivated, reliable, organized and trustworthy.

To apply: Please send cv, grade transcript, a detailed description of previous experience and contact details of one referee to lbsb@cent.uw.edu.pl no later than April 15, 2016. Selected candidates will be invited for the interview.