



Aarhus Novo Nordisk  
Science and Talent Network



The Aarhus-Novo Nordisk (AU-NN) industrial PhD partnership accepts pre-proposals with deadline **May 1<sup>st</sup> 2017**.

The call is for industrial PhD stipends within technologies.

The pre-proposals must be joint AU-NN projects with named supervisors from both AU and NN, but not necessarily named PhD candidates. The research areas are within technologies, which for example could be Bioinformatics/Big data, mRNA regulation, Drug Delivery and Tissue Targeting, Imaging and *in vitro* Display Technologies, Structural Biology, Membrane Proteins and Protein Stability, or New Synthetic and DNA-programmed Chemistry. The short pre-proposals are completed on the attached template and mailed to Novo Nordisk at [AUNNmail@novonordisk.com](mailto:AUNNmail@novonordisk.com) by May 1<sup>st</sup> 2017.

Among the incoming pre-proposals, the AU-NN Joint Steering Committee will select three proposals in mid-May. Supervisors for the selected projects will be asked to write full application to the Innovation Fund Denmark and identify a talented PhD candidate. By August 1<sup>st</sup>, the PhD candidate will apply for conditional approval by the Graduate School of Science and Technology (GSST) with expected decision mid-September. The application will be submitted to the Joint Steering Committee for review and approval by August 25<sup>th</sup>, and the final application is submitted to the Innovation Fund Denmark by the NN main supervisor by September 25<sup>th</sup>.

For additional information, please contact Søren Keiding ([keiding@au.dk](mailto:keiding@au.dk)) or Dorthe Lundsgaard ([AUNNMail@novonordisk.com](mailto:AUNNMail@novonordisk.com)).

