Position: Postdoctoral Scholar in Protein Engineering and Biosensor Development

A postdoctoral scholar position in protein engineering and biosensor development is open at the Weldon School of Biomedical Engineering at Purdue University, advised by Profs. Tamara Kinzer-Ursem and Jacqueline Linnes. The appointee will work on an applied research project to develop protein biosensors for metabolic and neurodegenerative diseases.

Applicants should have a Ph.D. degree in Biomedical Engineering, Chemical Engineering, Molecular Biology, Biochemistry, Biophysics or related fields. Prior experience in generation, production and optimization of engineered proteins are required. Strong oral and written communication skills are required. The candidates should be highly motivated with the ambition and commitment to excel in a competitive yet highly cooperative and productive translational research environment. A highly competitive salary commensurate with qualifications and experience will be offered, in addition to annual leave and medical benefits.

Applicants should send an up-to-date CV and example of published work to Prof. Kinzer-Ursem (tursem@purdue.edu) with the Subject Line: Biosensor Postdoc Application. Application screening will begin immediately and close when the position is filled. Start date is negotiable. Only candidates shortlisted for interviews will be notified of the application result. Purdue University is an EEO/AA employer fully committed to achieving a diverse workforce. All individuals, including minorities, women, individuals with disabilities, and protected veterans are encouraged to apply.

For more details see:
https://engineering.purdue.edu/BME/AboutUs/PostdocPositions/biosensor-engineering