POSTDOCTORAL RESEARCHER

Biological Sciences
Deadline: Position will remain open until filled

Responsibilities:
The Post-Doctoral Researcher will work independently on projects related to tissue-engineering of glandular tissues/organs. He/She will be advised by a multi-disciplinary team of scientists and clinicians. The fellow will perform research work on projects involving tissue and cell cultures, animal studies and biomaterial scaffolds. The fellow will be expected to publish their research work and present work at scientific/clinical conferences. They will also be expected to help train and supervise staff assigned to the lab.

Qualifications:
Highly motivated candidates with a background in the field of tissue-engineering and regenerative medicine are encouraged to apply. A Ph.D. degree with a strong background and research experience in molecular biology and cell biology is required. Experience working with animal models (preferably rats) including handling and surgery, is strongly preferred. Experience working with biomaterial scaffolds is also preferred. Good written and oral communication skills; ability to interact effectively with members of our interdisciplinary team, is expected. Post-docs with 0-7 years of work-experience can apply.

How To Apply
Please apply via UDJobs (at the link below) or email Dr. Pradhan-Bhatt (swati@udel.edu):
When applying please submit a one-page cover letter and your resume as one document. Also, please remember to provide names, addresses and telephone number of at least three references in the online application.

Equal Employment Opportunity
Employment offers will be conditioned upon successful completion of a criminal background check. A conviction will not necessarily exclude you from employment. The University of Delaware is an Equal Opportunity Employer which encourages applications from Minority Group Members and Women. The University's Notice of Non-Discrimination can be found at http://www.udel.edu/aboutus/legalnotices.html