

NAGALAND UNIVERSITY
(A Central University Estd. By the Act of Parliament No. 35 of 1989)
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No: NU/PF/ SERB - DST /PPP/2017-2

Dated: 05 October, 2017

ADVERTISEMENT

Applications are invited for a Project Fellow under SERB-DST, GoI funded research project entitled “Study to improve reproductive performance and to alleviate multigenerational diabetic embryopathy using combination of C-phycocyanin from *Spirulina platensis* and docosahexaenoic acid in Zebrafish model”

Interested candidates may send the application along with bio-data and contact details (Mobile number and e mail ID are must) on a plain paper to the undersigned within 15 days of this advertisement to e-mail: pranaypunj@gmail.com

Minimum Qualification:

M.Sc. in any branch of Basic Sciences or Postgraduate degree in any professional course.

Fellowship: As per UGC new Order F.22/2011(SAP-II), dated Dec 2011 applicable to Non-NET.

Project duration: Three years (Co- terminus with the project duration).

No TA/DA is permissible for attending the interview. The project will involve histology/cytohistochemistry and biochemical work.

Candidates may see Nagaland University Website for details.

Note: Those candidates, who had applied earlier, against the Advertisement No: NU/PF/ SERB - DST /PPP/2017-1, Dated- 16 June, 2017 which was published in the Nagaland Post, Dimapur dated 20 June, 2017, are also required to apply afresh, if they are willing to be considered for the aforesaid post.



Dr. Pranay Punj Pankaj
Principal Investigator