



Collaborative Research Project
Science & Technology Department, Government. of Odisha on
Wound Healing Efficacy of Green Nanoparticles in
Diabetic Mice Model
Department of Veterinary Pharmacology & Toxicology
College of Veterinary Science & Animal Husbandry
Odisha University of Agriculture & Technology
Bhubaneswar- 751003, Odisha



Advertisement for walk-in-interview

A walk-in-interview for engagement of one project fellow in the DST funded project on “Wound Healing Efficacy of Green Nanoparticles in Diabetic Mice Model” operating in the Dept. of Veterinary Pharmacology & Toxicology, College of Vety. Sc. & A.H., OUAT, Bhubaneswar will be held on 15.03.2024 at 11.00 AM in the Conference Hall of the College of Vety. Sc. & A.H., OUAT, Bhubaneswar. Interested candidates fulfilling the eligible criteria are invited to attend the walk-in-interview with all the original certificates and mark sheet (from matriculation to post-graduation) with a set of attested photocopies of each and two recent passport size photographs along with the updated Bio-data as per the schedule. No TA/DA would be provided for attending the interview.

Name of the post	:	Project Fellow
Number of vacancy	:	One
Salary/Fellowship	:	Rs.17000/- per month (for first & second year) Rs.19000/- per month (for the third year)
Duration Of engagement	:	Three years
Essential Qualification	:	Post-Graduate degree with minimum 55% marks (Preferably Master of Veterinary Science/ life science)
Duties and responsibility	:	Research work on “Wound Healing Efficacy of Green Nanoparticles in Diabetic Mice Model”.
Status of engagement	:	Purely temporary and conterminous with the project

Santwana Palai

6.3.2024

Principal Investigator
Collaborative Research Project, S & T Dept., Odisha
on Wound Healing Efficacy of Green Nanoparticles
Dept. of Vety. Pharmacology & Toxicology
C.V.Sc. & A.H., O.U.A.T., Bhubaneswar - 03