

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-ininterview

A walk-in interview for the engagement of one project fellow in the Science & Technology, Govt. of Odisha funded project on "Wound Healing Efficacy of Green Nanoparticles in Diabetic Mice Model" operating in the Dept. of Veterinary Pharmacology & Toxicology, College of Veterinary Science & AH, OUAT, Bhubaneswar, will be held on 06.09.2025 at 11:00 AM in the Conference Hall of the College of Veterinary Science & Animal Husbandry, OUAT, Bhubaneswar. Interested candidates fulfilling the eligibility criteria are invited to attend the walk-in interview with all original certificates and mark sheets (from matriculation to post-graduation), along with a set of attested photocopies of each, and two recent passport-size photographs, along with an updated Biodata 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	1:	Rs.17000/- per month (for first & second year)
1 20		Rs.19000/- per month (for the third year)
Duration of engagement	:	1.5 years
Essential Qualification	:	Post-Graduate degree in Life sciences/
		Biotechnology/ Chemistry/ Zoology/ Botany/
		Microbiology with minimum 55% marks
		(Preference will be given to the candidates
		possessing technical skills on molecular biology,
		gene expression, and ELISA)
Duties and responsibility	:	Research work on "Wound Healing Efficacy of
	orange production of the control of	Green Nanoparticles in Diabetic Mice Model".
Status of engagement	:	Purely temporary and co-terminus with the project