

**Text for Advertisement for Appointments under Research Project, School of Human Ecology**

**Date: 9 July 2013**

For the research project, “Ecological Restoration of Degraded Landscapes in Bolani Iron Ore Mine Area of SAIL: A Model for Sustainable Development, Biodiversity Conservation and CO<sub>2</sub> Mitigation Strategy” under a grant received from SAIL, the University intends to appoint One Research Officer, Two Research Assistants, One Field Supervisor and One Sr. Field Worker for the duration of the project, viz. 2 years and 3 months.

	<b>Research Officer (One)</b>	<b>Research Assistant (Two)</b>	<b>Field Supervisor (One)</b>	<b>Sr. Field Worker (One)</b>
Minimum Qualification	M.Sc with 55% in Life Sciences/ Environmental Science, with at least 2 years experience in the relevant area	M.Sc/MA Life Sciences/ Environmental Sciences/ Economics/ Human Ecology/ Sociology	B.Sc Life science/ Agricultural Sciences	10+2
Desirable	NET qualified and/or 1 <sup>st</sup> class M.Sc with experience in eco-restoration projects	Work experience in Ecological Restoration/ Social-Economic Research/ Soil Sciences/ Applied Microbiology	Experience in eco-restoration projects	Experience in eco-restoration projects/ mining areas
Job Description	Coordination of research activities, analysis of soils/ microbiology, field implementation of project	Analysis of soil, microbes, vegetation, socio-economic context, field coordination	Field implementation of the project, introduction of grasses, legumes etc. and management of field nursery	Supervision of field implementation activities: weed removal, plantation, seed collection and multiplication, nursery
Remuneration	Rs. 30,000/- (Consolidated)	Rs. 25,000/- (Consolidated)	Rs. 16,000/- (Consolidated)	Rs. 8,000/- (Consolidated)

The project is being undertaken at SAIL Bolani Iron Ores Mines, Orissa. The project team would be stationed at Bolani for extended periods with occasional visits to Delhi for sample analysis, data compilation and documentation.

Applications must be made in the enclosed prescribed format and sent through email as pdf or word attachment to [reps@aud.ac.in](mailto:reps@aud.ac.in) OR as hard copy by post or courier to Project Coordinator, "Ecological Restoration ... Strategy", School of Human Ecology, Ambedkar University Delhi, Lothian Road, Kashmere Gate, Delhi 110006. Please indicate the position applied for outside the envelope *or* in the email subject box (as applicable).

Please note that the engagement would be purely on contractual basis for the specified period of time. Last date of submission of applications: 30th July, 2013