

Recruitment of Research positions in project "Restoration Ecology and Monitoring of Grasslands in Kanha Tiger Reserve, Madhya Pradesh"

Project Duration: 3 Years

Initial Appointment: 1 Year (extendable based on performance)

Age Limit: Not more than 30 years as on 15th January 2026 Proposed Date of Joining: 1st February 2026 (Immediate joiners will be preferred)

Designation	No. of Positions	Essential Roles & Responsibilities	Eligibility Criteria	Desirable Qualifications
Research Biologist (Ecology)	1 (ONE)	<ul style="list-style-type: none"> Systematic field data collection across different grasslands of Kanha Tiger Reserve Data entry, management, and processing using MS Excel, GIS software, and other relevant tools Assistance in scientific report writing and documentation of field observations 	<p>Educational Qualification (Minimum):</p> <ul style="list-style-type: none"> B.Sc./M.Sc. in Plant Sciences or graduation in allied/relevant disciplines <p>Essential Skills:</p> <ul style="list-style-type: none"> Proficiency in computer operations, data handling, and documentation Good working knowledge of English and Hindi (written and spoken) 	<ul style="list-style-type: none"> Sound plant identification skills, particularly grassland flora Prior experience in ecological field data collection and monitoring techniques Willingness and ability to work under remote forest field conditions
Research Biologist (RS& GIS)	1 (ONE)	<ul style="list-style-type: none"> Spatial data creation, processing, and management related to grassland monitoring and restoration Preparation of thematic maps, layouts, and spatial databases using GIS software (QGIS/ArcGIS) Assisting in spatial analysis, map interpretation, and generation of figures for technical reports and presentations 	<p>Educational Qualification (Minimum):</p> <ul style="list-style-type: none"> B.Sc./M.Sc. in Environmental Science, Forestry, Ecology, Geography, Geoinformatics, or allied disciplines Diploma/Certificate in GIS & Remote Sensing from a recognized institute will be an added advantage <p>Essential Skills:</p> <ul style="list-style-type: none"> Working knowledge of QGIS/ArcGIS and basic spatial analysis tools Ability to prepare clean, publication-ready maps and documentation Good command over English and Hindi (spoken and written) 	<ul style="list-style-type: none"> Experience in handling forest and ecological spatial datasets Familiarity with GPS data processing, coordinate systems, and projections Basic understanding of Remote Sensing products (Sentinel/Landsat) Field exposure in wildlife or forest landscapes Willingness and ability to work under remote forest field conditions

Remuneration & Facilities

- Consolidated Stipend: ₹25,000/- per month (fixed)
- Accommodation: Basic field accommodation will be provided at site

Important Information

- Applicants must be physically fit, adaptable to rigorous field conditions, and willing to commit for long-term project objectives
- Only shortlisted candidates will be contacted via email for interview
- Applicants willing to pursue a PhD in relevant research areas will be given preference.**
- Final selection and all related decisions shall rest with the Kanha Tiger Reserve Management, and no correspondence in this regard will be entertained

Last Date for Application- 17th January 2026

How to Apply. Interested candidates must submit their application strictly in the prescribed format, along with a brief cover letter (maximum 200 words) indicating their interest and availability with all relevant documents in single PDF. ✉ Email: ddknp72@gmail.com