



भारतीय वन्यजीव संस्थान  
Wildlife Institute of India

(An Autonomous Institution of Ministry of Environment, Forest and Climate Change, Government of India)

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### Advt. No. WII/ADVT. 2/RP-CELL/SEPT. '2023

The Wildlife Institute of India (WII) is an internationally acclaimed Institution that works towards strengthening wildlife conservation and management through capacity building, research, academics and advisory services. The Institute is actively engaged in research across the breadth of the country on biodiversity-related issues. WII, invites applications from **INDIAN NATIONALS** for **65 contractual positions** of research/project personnel under various research projects of the Institute. The period of contractual engagement, EQ, DQ, Age, Monthly Emoluments, and other details of the aforementioned positions are provided below:

<b>1.</b>	
<b>Title of the Project</b>	<b>An integrated approach to Biodiversity conservation in Nanda Devi Biosphere Reserve, Uttarakhand.</b>
<b>Position Advertised</b>	Project Associate – I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	3 years ( <i>likely to be extended</i> ).
<b>Essential Qualification(s)</b>	Masters' Degree with minimum of 60% aggregate marks in Botany/ Forestry/Zoology/RS & GIS/Life Science/Ecology/Environment Science or related subjects.
<b>Desirable Qualification(s)</b>	Candidate(s) with prior experience in vegetation study/wildlife sampling. Able to do field work in mountainous regions and harsh conditions.
<b>Description of Work</b>	1. Work involves site visits, data collection, interviews with local communities, meetings with local communities and Forest Department. 2. Data analysis and synthesis, arrange meetings with local communities and Forest Department and management plan writing.
<b>2.</b>	
<b>Title of the Project</b>	<b>Developing Integrated Management Plan of Asola-Bhatti Wildlife Sanctuary (ABWS), Delhi.</b>
<b>Position Advertised</b>	Project Associate – I
<b>No. of Position(s)</b>	Five (05)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> ).

<b>Essential Qualification(s)</b>	Masters' Degree in Zoology/Botany/Forestry/Life Science/Ecology/ Environment Science/RS & GIS with minimum of 60% aggregate marks or related subjects.
<b>Desirable Qualification(s)</b>	Candidate(s) with prior experience in Wildlife sampling. Able to do field work in harsh condition. Proficiency in using computers and good writing skill in English language.
<b>Description of Work</b>	Data analysis and synthesis, arrange meetings with local communities and Forest Department and management plan writing.
<b>3.</b>	
<b>Title of the Project</b>	<b>Preparation of conservation plan for Kaiga Atomic Power Project Unit 5 &amp; 6, District Uttara Kannada, Karnataka</b>
<b>Position Advertised</b>	Project Scientist – I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 56,000/- plus HRA
<b>Age Limit</b>	35 years as on last date of receiving of application
<b>Project Duration</b>	08 months
<b>Essential Qualification(s)</b>	Doctoral Degree in Wildlife Science/ Ecology/ Biodiversity Conservation/ Forestry/ Environmental Science or related subjects
<b>Desirable Qualification(s)</b>	Demonstrated experience in the field of biodiversity/environment impact assessment, wildlife population monitoring techniques and basic GIS skills. Candidates must possess adequate experience of working in MS Office, excellent Oral and Written communication skills with proficiency in scientific communication proven by publication(s) in peer reviewed journals.
<b>Description of Work</b>	The project scientist will implement the project activities, coordinate with the project team members, liaise with Karnataka Forest Department, and ensure timely completion of project deliverables. The candidate will be required to conduct and supervise field research, analyse data and write reports. The candidate must be self-driven, be able to work as an independent researcher and should be highly motivated.
<b>4.</b>	
<b>Title of the Project</b>	<b>Preparation of conservation plan for Kaiga Atomic Power Project Unit 5 &amp; 6, District Uttara Kannada, Karnataka.</b>
<b>Position Advertised</b>	Project Associate – I
<b>No. of Position(s)</b>	Five (05): a. Birds and Mammals Component (01 No) b. Geoinformatics Component (01 No) c. Vegetation Component (01 No) d. Fish & Herpetofauna Component (01 No) e. Environment Science (01 No)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA
<b>Age Limit</b>	35 years as on last date of receiving of applications
<b>Project Duration</b>	08 months

<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Botany/Zoology/Forestry/Life Science/Geo-informatics/Geology/Environmental Sciences or related subjects with minimum of 60% aggregate marks.
<b>Desirable Qualification(s)</b>	Prior work experience of wildlife surveys/research in Western Ghats, and demonstrated skills in flora and fauna field identification (one or more groups) or in assessment of environmental/radiation pollution.
<b>Description of Work</b>	The selected candidate will carry out field data collection, assist in data entry, data analyses, report writing and all other related works assigned by the Principal Investigator.
<b>5.</b>	
<b>Title of the Project</b>	<b>Preparation of conservation plan for Kaiga Atomic Power Project Unit 5 &amp; 6, District Uttara Kannada, Karnataka.</b>
<b>Position Advertised</b>	Research Interns
<b>No. of Position(s)</b>	Four (04)
<b>Monthly Emoluments/Stipend</b>	Rs. 15,000/- consolidated for M.Sc. with >1 year of experience.  OR  Rs. 12,000 consolidated for M.Sc. with <1 year of experience.
<b>Age Limit</b>	28 years as on last date of receiving of application
<b>Project Duration</b>	08 months
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/ Botany/ Zoology/ Forestry/ Life Science/ Environmental Sciences or related fields from a recognised University
<b>Desirable Qualification(s)</b>	Candidates with adequate and relevant field/ subject research experience during Masters' and/ or demonstrated skills in flora and fauna field identification (one or more groups) or in assessment of environmental/ radiation pollution shall be preferred.
<b>Description of Work</b>	The selected candidate will assist the project team both in field and at the Institute HQ i.e. Wildlife Institute of India, Dehradun.
<b>6.</b>	
<b>Title of the Project</b>	<b>Preparation of conservation plan for Kaiga Atomic Power Project Unit 5 &amp; 6, District Uttara Kannada, Karnataka.</b>
<b>Position Advertised</b>	Office Assistant
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 18,000/- + HRA
<b>Age Limit</b>	30 years as on last date of receiving of application
<b>Project Duration</b>	08 months
<b>Essential Qualification(s)</b>	10+2 from any recognized Board in India
<b>Desirable Qualification(s)</b>	Preference will be given to the candidate with prior experience on clerical tasks, office management and computer proficiency.
<b>Description of Work</b>	To handle and maintain official records, multitasking office activities and assist project personnel both in field and at the Institute HQ i.e. Wildlife Institute of India, Dehradun.

7.	
<b>Title of the Project</b>	<b>Select Habitat Monitoring of Critical IDWH Species.</b>
<b>Position Advertised</b>	Senior Project Associate
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 42,000/- plus HRA.
<b>Age Limit</b>	40 years as on last date of receiving of application.
<b>Project Duration</b>	01 year.
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Environmental Science/Forestry/Remote Sensing & GIS/Life Science/Biodiversity Conservation with minimum of 60% aggregate marks from a recognized University or Equivalent and (05) five years of experience in relevant field.  OR Doctoral Degree in the above subjects.
<b>Desirable Qualification(s)</b>	Candidate should have prior experience of working in Remote Sensing and GIS, Habitat Mapping, Statistics, Writing Scientific Manuscripts with good knowledge of Wildlife, Flora and Fauna. Candidates must possess adequate experience of working in MS Office, excellent Oral and Written communication skills with proficiency in scientific communication proven by publication(s) in peer reviewed journals.
<b>Description of Work</b>	The candidate has to coordinate the mapping of key wildlife species, organize meetings and workshops, data analysis, prepare reports and relevant deliverables with other additional tasks.
8.	
<b>Title of the Project</b>	<b>Development of Integrated Landscape Management Plan and Monitoring Strategies for Greater Panna Landscape, Madhya Pradesh, and Uttar Pradesh.</b>
<b>Position Advertised</b>	Project Associate – II
<b>No. of Position(s)</b>	Three (03)
<b>Monthly Emoluments</b>	Rs. 35,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Social Sciences/Life Science/Botany/Zoology/Forestry/Agriculture/Environmental Sciences/Genetics with minimum of 60% aggregate marks from a recognized University.  OR Bachelor's Degree in Engineering/Technology from a recognized University.
<b>Desirable Qualification(s)</b>	Domain knowledge and experience in mammalian biology and monitoring, bird-habitat relationship and monitoring, stream ecology/aquatic biology and monitoring, socio-economic and community management, conservation genetics and stress ecology, technology integration and R&D.
<b>Description of Work</b>	Selected candidates shall coordinate and implement the following: (1) Monitoring of tiger, co-predator, and prey population using radio-telemetry, camera trapping and distance sampling; (2) Vegetation Sampling; (3)

	Assessment of woodland birds and <i>Galliformes</i> ; (4) Assessment of river flow and related biodiversity values; (5) Socio-economic survey, Stakeholder consultation and participatory rural appraisal, ecosystem services, and economic evaluation; (6) Genetic data analyses and hormone data generation (stress, nutrition, and reproductive hormone metabolites); (7) Technological applications and integration in Wildlife monitoring and conservation (UAV, early warning system) and, (8) Plan and research paper writing.
<b>9.</b>	
<b>Title of the Project</b>	<b>Development of Integrated Landscape Management Plan and Monitoring Strategies for Greater Panna Landscape, Madhya Pradesh, and Uttar Pradesh.</b>
<b>Position Advertised</b>	Junior Research Fellow
<b>No. of Position(s)</b>	Two (02)
<b>Monthly Emoluments</b>	As per DST/UGC/CSIR Fellowship.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Social Sciences/Life Science/Botany/Zoology/Forestry/Agriculture/Environmental Sciences/Genetics from a recognized university with a minimum of 60% aggregate marks.
<b>Desirable Qualification(s)</b>	<ul style="list-style-type: none"> <li>• Candidates availing CSIR-UGC NET/DST-INSPIRE/GATE fellowship are only required to apply for the said posts of Junior Research Fellow.</li> <li>• Domain knowledge and experience in mammalian biology and monitoring, bird-habitat relationship and monitoring, stream ecology/aquatic biology and monitoring, socio-economic and community management, conservation genetics and stress ecology, technology integration and R&amp;D.</li> </ul>
<b>Description of Work</b>	Selected candidates shall coordinate and implement the following: (1) Monitoring of tiger, co-predator, and prey population using radio-telemetry, camera trapping and distance sampling; (2) Vegetation Sampling; (3) Assessment of woodland birds and <i>Galliformes</i> ; (4) Assessment of river flow and related biodiversity values; (5) Socio-economic survey, Stakeholder consultation and participatory rural appraisal, ecosystem services, and economic evaluation; (6) Genetic data analyses and hormone data generation (stress, nutrition, and reproductive hormone metabolites); (7) Technological applications and integration in Wildlife monitoring and conservation (UAV, early warning system) and, (8) Plan and research paper writing.
<b>10.</b>	
<b>Title of the Project</b>	<b>Study on the Status, Habitat and conservation of Indian grey wolves and associated carnivores at Kappathagudda WLS and other forest in Gadag Division.</b>
<b>Position Advertised</b>	Project Associate - I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.

<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Zoology/Wildlife Science/Ecology/Forestry/Environmental Science from a recognized university with a minimum of 60% aggregate marks.
<b>Desirable Qualification(s)</b>	<ol style="list-style-type: none"> <li>1. Proven 1 year experience in Mammalian ecology, population surveys and spatial analysis.</li> <li>2. Good skills in analysis of data in Occupancy, Distance and other multivariate analysis.</li> <li>3. Good skills in spatial analysis of data with GIS.</li> <li>4. Excellent writing skills.</li> <li>5. Knowledge of the local language will be an added advantage.</li> <li>6. Candidate passed UGC/CSIR/ICAR NET/GATE (<i>JRFship/Assistant Professor</i>) with fellowship shall be an advantage.</li> </ol>
<b>Description of Work</b>	Extensive status and population surveys for Indian Wolf/Hyena and other species in arid landscapes. The Project Associate will be involved with a team in regular field data collection, database generation for geo-spatial modelling and report writing. Assist Project Associate and PIs for implementing project mandate.
<b>11.</b>	
<b>Title of the Project</b>	<b>Assessment of genetic variation and reproductive hormone profiles in selected endangered species of conservation interest at the Padmaja Naidu Himalayan Zoological Park, West Bengal.</b>
<b>Position Advertised</b>	Project Associate - I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Zoology/Wildlife Science/Ecology/Forestry/Environmental Science from a recognized university with a minimum of 60% aggregate marks.
<b>Desirable Qualification(s)</b>	<p>Candidates with prior research experiences with non-invasive endocrinology research will be given preference.</p> <p>Candidate passed UGC/CSIR NET (<i>JRFship</i>) with fellowship shall have an advantage.</p>
<b>Description of Work</b>	The selected candidate will be involved in coordinating sample collection with the respective zoo authority, working with other researchers based in the zoo, hormone and genetic data generation, data curation, analysis and publications and assist the PI to implement the project mandate. Depending on requirement, the selected candidate will have to travel to field for sample collection.
<b>12.</b>	
<b>Title of the Project</b>	<b>Tracking movements and population assessment of nesting seabirds in the Pitti Island Bird Sanctuary and other islands of the Lakshadweep Archipelago – A Pilot Initiative.</b>
<b>Position Advertised</b>	Project Associate - I

<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Marine Biology/Zoology/Life Science/Biological Sciences/Environmental Sciences with a minimum of 60% aggregate marks from a recognized University.
<b>Desirable Qualification(s)</b>	Prior experience working on birds or carrying out field surveys involving bird population estimation and/or ecological surveys.
<b>Description of Work</b>	This study will involve extensive boat-based surveys for seabirds in the Lakshadweep Islands, including a detailed population assessment of nesting seabirds of the Pitti Island Bird Sanctuary. The study will also involve satellite tagging a few nesting seabirds to track their movements and migration.
<b>13.</b>	
<b>Title of the Project</b>	<b>PAN India: IDWH (Endangered Species Monitoring) – Marine Turtles.</b>
<b>Position Advertised</b>	Project Assistant
<b>No. of Position(s)</b>	Three (03)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	50 years as on last date of receiving of application.
<b>Project Duration</b>	01 year.
<b>Essential Qualification(s)</b>	Bachelors' Degree with minimum of 60% aggregate marks in Biology/Life Science or related fields.
<b>Desirable Qualification(s)</b>	<ol style="list-style-type: none"> <li>1. Work experience in coastal and marine systems.</li> <li>2. Candidates need to have a valid two-wheeler driving license.</li> <li>3. Fluency in English, Hindi and any one of the local languages viz., Bengali, Gujarati, Marathi, Kannada, Malayalam, Odia, Tamil and Telugu.</li> <li>4. Proficiency in the use of MS Excel.</li> </ol>
<b>Description of Work</b>	This study will involve conducting surveys for nesting sea turtles across the Indian coastline. The work will involve extensive traveling along the coast between nesting beaches of the assigned States. Assist in capacity-building workshops for forest department personnel and other stakeholders.
<b>14.</b>	
<b>Title of the Project</b>	<b>Nomination Dossier for the Bhedaghat-Lametaghat in Narmada Valley, Jabalpur.</b>
<b>Position Advertised</b>	Project Associate - I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year

<b>Essential Qualification(s)</b>	Masters' Degree in Life Science/Wildlife Science/Zoology/Botany/Forestry/Ecology/Geology with a minimum of 60% aggregate marks from a recognized University.
<b>Desirable Qualification(s)</b>	a) Demonstrated writing skills of projects, reports, articles, papers, etc. b) Experience of working in World Heritage Site is preferable.
<b>Description of Work</b>	Candidate shall be responsible for collating, compiling and consolidating all relevant information related to the listed tentative World Heritage Site-Bhedaghat - Lametaghat in Narmada Valley.
<b>15.</b>	
<b>Title of the Project</b>	<b>Conservation and management plan of Saltwater Crocodile (<i>Crocodylus porosus</i>) in Great Nicobar Island.</b>
<b>Position Advertised</b>	Project Scientist
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 56,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	06 months ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Doctoral Degree in Marine Science/Wildlife Science/Zoology/Botany/Environmental Science/Veterinary Science/Life Science's from a recognized University.
<b>Desirable Qualification(s)</b>	Demonstrated experience/aptitude in a). Crocodylian or marine ecosystem research, b). statistical analysis and spatial ecological modelling in R, c). project design and coordination of multi-disciplinary project team and field data collection and d). research publications in peer-reviewed journals.
<b>Description of Work</b>	Candidate will lead a team and conduct field research, animal handling, surveys, data analysis and report-writing.
<b>16.</b>	
<b>Title of the Project</b>	<b>Conservation and management plan of Saltwater Crocodile (<i>Crocodylus porosus</i>) in Great Nicobar Island.</b>
<b>Position Advertised</b>	Project Associate-II (Biologist)
<b>No. of Position(s)</b>	Five (05)
<b>Monthly Emoluments</b>	Rs. 35,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	06 months ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Marine Science/Wildlife Science/Zoology/Botany/Environmental Science/Veterinary Science/Life Science with a minimum of 60% aggregate marks from a recognized University.
<b>Desirable Qualification(s)</b>	Candidates with prior experience on working in coastal and marine systems, herpetology, animal handling, veterinary science. Should be able to undertake arduous field work in remote islands in Nicobar Islands with limited logistics.
<b>Description of Work</b>	Data collection on Saltwater Crocodiles and its ecological parameters across the beaches in A&N islands, monitoring beach dynamics, satellite tagging and movement ecology, sample collection and population genetics studies.



<b>17.</b>	
<b>Title of the Project</b>	<b>Conservation and management plan of Saltwater Crocodile (<i>Crocodylus porosus</i>) in Great Nicobar Island.</b>
<b>Position Advertised</b>	Project Assistant
<b>No. of Position(s)</b>	Five (05)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	06 months ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree in Life Science with a minimum of 60% aggregate marks from a recognized University.
<b>Desirable Qualification(s)</b>	Candidates with enthusiasm to work in coastal and marine systems. Strong interest for scientific research. Should be able to undertake arduous field work in remote islands in Nicobar Islands with limited logistics.
<b>Description of Work</b>	To assist the team in data collection on Saltwater Crocodiles across the beaches in A&N islands, basecamp maintenance, monitoring beach dynamics, satellite tagging and movement ecology, sample collection and population genetics.
<b>18.</b>	
<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Project Scientist-I
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 56,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Ph.D. in Life Science on marine related subject from a recognized university.
<b>Desirable Qualification(s)</b>	Demonstrated experience/aptitude in a) marine ecosystem research, b) statistical analysis and spatial ecological modelling in R, c) project design and coordination of multi-disciplinary project team and field data collection c) research publications in peer-reviewed national/ international journals.
<b>Description of Work</b>	Candidate will lead a team and conduct field research, surveys, data analysis and report-writing.
<b>19.</b>	
<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Project Associate-I
<b>No. of Position(s)</b>	Five (05)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )

<b>Essential Qualification(s)</b>	Masters' Degree in Marine science/Wildlife Science/Zoology/Botany/Environmental Science/Life Science with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Candidates with prior experience on working in coastal and marine systems. Should be able to undertake arduous field work in remote islands in Andaman and Nicobar Islands with limited logistics.
<b>Description of Work</b>	Data collection on sea turtle nesting across the beaches in A&N islands, monitoring beach dynamics, satellite tagging and movement ecology, sample collection and population genetics.
<b>20.</b>	
<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Science Communicator
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Life Science/Communication/Arts with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Candidates with prior experience on creating outreach materials for wildlife conservation. Demonstrated skills in designing, communication, and innovation.
<b>Description of Work</b>	Creating outreach materials, designing reports, and conducting outreach programs on wildlife conservation.
<b>21.</b>	
<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Project Assistant
<b>No. of Position(s)</b>	Five (05)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	50 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree in Life Science with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Candidates with enthusiasm to work in coastal and marine systems. Strong interest for scientific research. Should be able to undertake arduous field work in remote islands in Andaman and Nicobar Islands with limited logistics.
<b>Description of Work</b>	Assisting the team in data collection on sea turtle nesting across the beaches in A&N islands, basecamp maintenance, monitoring beach dynamics, satellite tagging and movement ecology, sample collection and population genetics.
<b>22.</b>	

<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Office Assistant
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Work experience in microsoft word and excel.
<b>Description of Work</b>	Assisting the project team in day to day activities related to the smooth running of the project.
<b>23.</b>	
<b>Title of the Project</b>	<b>Conservation and long-term monitoring of Sea Turtles of the Andaman &amp; Nicobar Islands with a special focus on the Leatherback Sea Turtle.</b>
<b>Position Advertised</b>	Accountant
<b>No. of Position(s)</b>	One (01)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree in Economics/Commerce with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Work experience in dealing with financial matters.
<b>Description of Work</b>	Assisting the project team in all the financial matters of the project.
<b>24.</b>	
<b>Title of the Project</b>	<b>Movement ecology and population connectivity of the endemic Nicobar Megapode (<i>Megapodius nicobariensis</i>) in the Nicobar archipelago.</b>
<b>Position Advertised</b>	Project Associate-I
<b>No. of Position(s)</b>	Three (03)
<b>Monthly Emoluments</b>	Rs. 31,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Masters' Degree in Wildlife Science/Zoology/Botany/Environmental Science/Life Science with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Candidates with prior experience in working on habitat ecology, threat assessment, movement ecology, ecological modelling and population genetics of wildlife species. Should be able to undertake arduous field work in remote localities in Nicobar Islands with limited logistics.

<b>Description of Work</b>	Data collection on Nicobar megapode habitat utilization, behavior, dispersal, movement ecology and population genetics. Writing report and scientific publications.
<b>25.</b>	
<b>Title of the Project</b>	<b>Movement ecology and population connectivity of the endemic Nicobar Megapode (<i>Megapodius nicobariensis</i>) in the Nicobar archipelago.</b>
<b>Position Advertised</b>	Project Assistant
<b>No. of Position(s)</b>	Two (02)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	50 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree in Life Science with minimum 60% aggregate marks from a recognized university.
<b>Desirable Qualification(s)</b>	Candidates with enthusiasm to work in coastal and marine systems. Strong interest for scientific research. Should be able to undertake arduous field work in remote locations in Nicobar Islands with limited logistics.
<b>Description of Work</b>	Assisting the team in data collection, logistics, base camp maintenance and other project related activities in the Nicobar Islands.
<b>26.</b>	
<b>Title of the Project</b>	<b>Movement ecology and population connectivity of the endemic Nicobar Megapode (<i>Megapodius nicobariensis</i>) in the Nicobar archipelago.</b>
<b>Position Advertised</b>	Field Worker
<b>No. of Position(s)</b>	Two (02)
<b>Monthly Emoluments</b>	Rs. 18,000/- plus HRA.
<b>Age Limit</b>	50 years as on last date of receiving of application.
<b>Project Duration</b>	01 year ( <i>Likely to be extended</i> )
<b>Essential Qualification(s)</b>	Bachelors' Degree in any discipline from a recognized university.
<b>Desirable Qualification(s)</b>	Should be able to undertake arduous field work in remote locations in Nicobar Islands with limited logistics.
<b>Description of Work</b>	Assisting the team in logistics, base camp maintenance and other project related activities in the Nicobar Islands.
<b>27.</b>	
<b>Title of the Project</b>	<b>Assessment and Monitoring of Climate Change Effects on Wildlife Species and Ecosystems for Developing Adaptation Strategies in the Indian Himalayan Region' under NMSHE.</b>  <b><u>Please Note:</u> Selected candidates will have to conduct field research independently or in a team for prolonged periods of time in remote, high altitude regions of the Indian Himalayan Region that experience extreme cold climate, and arduous field conditions.</b>
<b>Position Advertised</b>	Senior Project Fellow
<b>No. of Position(s)</b>	One (01)

<b>Monthly Emoluments</b>	Rs. 35,000/- plus HRA.
<b>Age Limit</b>	35 years as on last date of receiving of application.
<b>Project Duration</b>	5 years.
<b>Essential Qualification(s)</b>	Master's Degree in Natural Sciences or Bachelor's Degree in Engineering or Technology from a recognized University or equivalent, and minimum of two years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.
<b>Desirable Qualification(s)</b>	Research experience/aptitude in: (a) Field data collection for plant including micro flora/fauna, insects & other invertebrate fauna, fish, herpetofauna, bird, and mammal taxa. (b) Vegetation /habitat quantification in the Himalayan system. (c) Camera trap-based sampling and analysis. (d) Riverine ecology and fish sampling, and, (e) At least one publication in a peer-reviewed national/international journal
<b>Description of Work</b>	(a) Collect baseline data on various taxa (birds & mammals) and habitat parameters. (b) Undertake intensive research on impacts of climate change on species/ taxa /habitat. (c) Establishment of long-term monitoring plots in the study sites and creation of spatial database and scenario building for ecological parameters with respect to climate variables. (d) Assessment of anthropogenic drivers; socioeconomic survey and collection of secondary data.
<b>27.</b>	
<b>Title of the Project</b>	<b>Assessment and Monitoring of Climate Change Effects on Wildlife Species and Ecosystems for Developing Adaptation Strategies in the Indian Himalayan Region' under NMSHE.</b>
<b>Position Advertised</b>	Project Assistant
<b>No. of Position(s)</b>	Two (02)
<b>Monthly Emoluments</b>	Rs. 20,000/- plus HRA.
<b>Age Limit</b>	50 years as on last date of receiving of application.
<b>Project Duration</b>	5 years.
<b>Essential Qualification(s)</b>	Bachelor's Degree in Natural Sciences.
<b>Desirable Qualification(s)</b>	Experience/interest in field data collection on mammals, birds, herpetofauna, fish and insects/laboratory work.
<b>Description of Work</b>	(a) Assistance in baseline data collection on various taxa (microflora, soil fauna, invertebrates, fish, herpetofauna, bird, mammal) and socioeconomic parameters (b) Assistance and data collection in intensive research on impacts of climate change on species/ taxa /habitat (c) Assistance in establishment of long-term monitoring plots in the study sites and creation of spatial database and scenario building for ecological parameters with respect to climate variables

## GENERAL TERMS & CONDITIONS

1. Applicant(s) must read the below stated terms & conditions carefully before filling up the Application Form.
2. Incomplete/late applications and applications not in the prescribed format are liable to be rejected.
3. To apply for the advertised positions, candidates must send the duly filled-in **Application Form (Annexure-I)** along with **self-attested** copies of certificates, documents, and relevant testimonials along with ‘**Application Fee**’ in form of a **Demand Draft of Rs. 500/- (Rupees Five Hundred only)** for the applicant(s) belongs to **General Category**. However, candidates belonging to **SC/ST/OBC/EWS** and **Physically Challenged (PC)** category are exempted from Application Fee but shall have to pay **Rs.100/- as Demand Draft as ‘Application Processing’** charges and, the same is payable at Dehradun in favour of Director, Wildlife Institute of India, Dehradun (Uttarakhand).
4. Duly filled-in Application-Form along with all relevant documents and application fee as mentioned above shall be addressed By-post only to **The Nodal Officer, Research Recruitment & Placement Cell, Wildlife Institute of India, Chandrabani, Dehradun – 248 001 (Uttarakhand)** and, the same must reach the Institute latest by **1730hrs on Tuesday, 31<sup>st</sup> October 2023**.
5. A candidate may apply for a maximum of two advertised positions with relevance to his/her academic education and, as per essential and desirable requisites of an advertised position(s) with separate Application Fee for each position.
6. The subject on top of the envelope carrying application, must clearly mention “**Application for Advt. No. WII/ADVT.2/RP–CELL/SEPT. ‘2023 at WII - reg**”.
7. Candidate(s) presently working with any of the Government Organization/NGO/Project must ensure to attach a copy of the “No Objection Certificate” from their concerned employer/PI of the project, as the case may be.
8. Shortlisting of applicants for online interview will be based on essential qualification, age limit, UGC/CSIR/ICAR NET/GATE (*JRFship/Assistant Professor*), percentage of marks in Bachelors’ and Masters’ Degree, specialization relevance in Masters, research experience (Publications, Paper Presented in Workshops/ Seminars/ Symposiums/Conferences), SOP and extracurricular activities (as per WII rules).
9. Mere fulfillment of the minimum advertised qualification and experience requirement DOES NOT automatically entitle an applicant to be called for an interview. The decision of the Institute in all matters relating to eligibility, acceptance, or rejection of the application and mode of selection will be final and binding on the candidates. No inquiry or correspondence will be entertained from individual or agency.
10. A duly constituted Selection Committee will conduct all the recruitment process steps. However, if the Number of applications received for a particular post(s) is large, then Institute reserves the right to lay down any criteria to shortlist the candidates for interview
11. All original documents/certificates must be produced at the time of joining for necessary verification.
12. At the time of the verification of original documents or even after selection, if it is found that the applicant has attempted to wilfully conceal, misrepresent or canvass the facts, such applicant will not be considered for selection, and due action will be taken.
13. Relaxation in the upper age limit shall be allowed in accordance with the Government of India, Ministry of Personnel, Public Grievances and Pensions (Department of Personnel & Training) OM No. 15012/2/2010-Estt. (D)dated 27.03.2012, as amended from time to time. However, the categories of upper-age relaxations are as follows:
  - a. Scheduled Castes and Scheduled Tribes up to 5 years.
  - b. Other Backward Class (OBC) up to 3 years.
14. The positions advertised are purely temporary/contractual for the project period as specied in the advertisement. They will stand abolished after the completion of the project.
15. The Institute's rules and regulations govern the project's tenure.
16. After announcing the results, the candidate should join the project immediately.
17. The Director, WII, reserves the right to reject any application/candidature because of incomplete information provided by the candidate or for any other reason(s), thereof.

- Registrar  
Wildlife Institute of India

**APPLICATION FORM FOR ADVERTISED CONTRACTUAL POSITIONS AT  
WILDLIFE INSTITUTE OF INDIA, DEHRADUN**

Project Sl. No. \_\_\_\_\_

Project Title : \_\_\_\_\_

**1. Personal Information:**

<b>a.</b>	Post Applied For		<i>Recent passport size colour photograph of the candidate</i>
<b>b.</b>	Name of the Applicant		
<b>c.</b>	Current Designation		
<b>d.</b>	Caste (SC/ST/OBC)		
<b>e.</b>	Current Pay-Scale ( <i>if any</i> )		
<b>f.</b>	Father's/Husband's Name		
<b>g.</b>	Date of Birth & Age in year		
<b>h.</b>	Contact Details	Correspondence Address	
		E-mail	
		Mob./Phone No.	

**2. Academic Achievements:**

Examination Passed	Year	University	Subject	Percentage of marks obtained
Higher Secondary				
Bachelors' Degree				
Masters' Degree				
Doctoral Degree (Ph.D.)				

**3. Details of experience in relevant fields***(Attach self-attested copies of experience letter/certificate):*

S. No.	Name of Institute/Organization/ Department	Designation	Period		Monthly Emoluments
			From	To	

**4. a) Details of Publications (please attach separate sheet if needed):**

Category	Number
(1) Peer-reviewed journal articles	
(2) Technical/ Research Reports	
(3) Books/ Book Chapters/ Manuals	
(4) Others	

**4. b) Details of Projects/work experience (please attach separate sheet if needed):**

S. No.	Projects	Nature of Duties (Roles and responsibilities held by applicant)

5. Candidate passed UGC/CSIR/ICAR NET/GATE (*JRFship/Assistant Professor*) should provide details.
  6. Research publications, title of the publication, year of publication, journal, etc., may be indicated (reprints may be enclosed). Details may be given in a separate sheet.
  7. Seminar/Symposium/Workshop/Conference attended.
  8. Extracurricular activities. (Details may be given in a separate sheet).
  9. National Parks, Sanctuaries & Forest areas visited, and a paragraph on self interest in the field of Wildlife Conservation & Research (*attach a separate sheet if needed*).
10. Name, Address and Phone Number of three referees:
- 1.
  - 2.
  - 3.
11. Attach testimonials from any two referees, as mentioned above by the applicant.

**Declaration by the Applicant**

I declare that all the particulars stated in the application and enclosures are accurate to the best of my knowledge and belief.

**(Signature of Applicant)**

**Place:** \_\_\_\_\_ **Date:** \_\_\_\_\_



**List of attachments:**

- 1
- 2
- 3
- 4
- 5
- 6
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