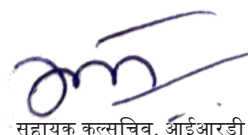


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Applications from Indian nationals are invited for Project Appointment under the following project. Appointment shall be on contractual basis with consolidated pay, renewable yearly or upto the duration of the project, whichever is earlier. निम्नलिखित परियोजना के तहत भारतीय नागरिकों से आवेदन आमंत्रित किए जाते हैं। अपॉइंटमेंट, अनुबंधित आधार पर समेकित वेतन, नवीकरणीय वार्षिक या परियोजना की अवधि तक, जो भी पहले हो, के साथ होगा। IIT Delhi School of Public Policy has a research project, in collaboration with colleagues from the IIT Delhi Centre for Atmospheric Sciences, to explore the science-policy/knowledge action relationships in the climate and air pollution arenas. This research is intended as an exploration both of how scientific knowledge can be translated into application in policy or on-the-ground implementation, or vice versa, how practitioners' needs can be used to shape the scientific research agenda. Towards fulfilling the objectives, the project is hiring researchers to explore the role of anthropogenic (human-caused) climate change in extreme weather events over India. The exciting new field of event-attribution enables climate scientists to attribute the causes as well as apportion economic and other 6costs of such events. The project will also be exploring the changes in risk from extreme weather and climate events in the near- and long-term future

Title of the Project	Enhancing India's Policy Analysis Capabilities to Meet Energy and Environment Challenges (RP03835G)	
Funding Agency	Children's Investment Funds Foundations, U.K.	
Name of the Project Investigator	Prof. Ambuj D. Sagar	
Deptt./Centre	School of Public Policy	
Duration of the Project	Upto30/06/2022	
	Post (s)	Qualifications
Principal Project Scientist (1)	Rs.56,000-60,000-64,000-69,000-74,000-79,000/- p.m. plus HRA @ 24%	Ph.D. in Atmospheric/Oceanic/Climate Sciences/Meteorology (or related field) with first class at the preceding degree OR M. Tech. 1st class or equivalent in Atmospheric/Oceanic/Climate Sciences/Meteorology (or related field) with 6 years' experience. Experience: Candidate should have demonstrated experience of performing numerical simulations using a global or regional climate model on a HPC system and advanced statistical analysis of climate data. Publications in reputed international peer-reviewed journals required
Sr. Project Scientist (1)	Rs.45,000-48,200-51,400-55,400-59,400-63,400/- p.m. plus HRA @ 24%	1st class M.Sc. degree in Physics / Chemistry /Mathematics / Atmospheric / Oceanic / Climate Sciences / Meteorology with NET/GATE* and 3 years' experience OR 1st class M.Tech. or equivalent degree in Atmospheric / Oceanic / Climate Science / Meteorology. Experience: Candidate should have demonstrated experience of performing numerical simulations using a global or regional climate model on a HPC system and/or analysis of large climate datasets. *The requirement of NET/GATE qualification may be relaxed by the Committee in case of highly meritorious candidates

The candidates who are interested to apply for the above post should download **Form No. IRD/REC-4** from the IRD Website (<http://ird.iitd.ac.in/rec>) of IIT Delhi and submit the duly filled form with complete information regarding educational qualifications indicating percentage of marks/division, details of work experience etc. **by e-mail with advertisement No. on the subject line to Prof. Ambuj D. Sagar at email id: asagar@iitd.ac.in** IIT Delhi reserves the right to fix higher criteria for short-listing of eligible candidates from those satisfying advertised qualification and requirement of the project post and their name will be displayed on web link (<http://ird.iitd.ac.in/shortlisted>) **alongwith the online interview details. Only short-listed candidates will be informed for online interview.** In case any clarification is required on eligibility and/or research tasks regarding the above posts, the candidate may contact Prof. Krishna Achuta Rao at email id: akrishna@cas.iitd.ac.in 5% relaxation of marks may be granted to the SC/ST Candidates. In case of selection of a retired/superannuated government employee, his/her salary will be fixed as per prevailing IRD norms. अनुसूचित जाति / अनुसूचित जनजाति के उम्मीदवारों को अंकों की 5% छूट दी जा सकती है। एक सेवानिवृत्त सरकारी कर्मचारी के चयन के मामले में उसका वेतन वर्तमान आईआरडी मानदंडों के अनुसार तय किया जाएगा। **The last date for submitting the completed applications by e-mail is 03/10/2020 by 5.00 p.m.** The shortlisted candidates who are called for interview should bring original certificates (both professional and academic) with a recent passport size photograph at the time of interview.


 सहायक कुलसचिव, आईआरडी

वितरण

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- Notice Boards
- Advertisement file
- Prof. Ambuj D. Sagar, PI, School of Public Policy
- Copy to Chairperson, DRC/CRC
- Dr. Harshita Bhatnagar, RD Coordinator, (R&D) Wing

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