

We received 58 applications in total

Based on the following criteria a list of 19 applicants has been prepared, whom we have given offer to attend the workshop.

Selection criteria used are as follows:

- Early Career Researchers as holding a Ph.D. (or having equivalent research experience) and having up to 10 years of post-PhD research experience or within six years of their first academic appointment
- Skills/discipline of applicant by maximising diversity of disciplines and method approaches we can explore during the workshop
- Relevance of workshop to the applicant's career plan
- Understanding of topic: conceptually or method wise
- Young academicians, post-doctoral research scholars, and professionals interested in advancing their research in the interdisciplinary area of developing eco-resilience/eco-restoration preferred
- Motivation and contribution to the aims of the workshop
- Ability to disseminate workshop's outcomes

Final list

Serial No.	Name	Organization	degree	M /F/other
1.	Ms. Shrutika Parihar	Ahmedabad University	M. Sc. (Geomatics) M. A. (Geography) PhD Scholar (III year) (experience of relevant research equivalent to PhD)	F
2.	Dr. Mehaboob Dastagir Nadaf	Mangrove and Marine Biodiversity Conservation Foundation of Maharashtra (Government of Maharashtra)	Ph. D, 2021	M
3.	Dr. Sayak Ganguli	St. Xavier's College, Kolkata	Ph.D., 2016 Bioinformatics	M
4.	Dr. Momtaj Begam	Kalimpong College, Kalimpong, WB	Ph.D. 2019 Mangrove Physiology and biore restoration at Sundarbans	F
5.	Dr. ANUTOSH PARIA	ICAR-National Bureau of Fish Genetic Resources, Lucknow	Ph.D., 2016 in Aquatic Animal Health Management	M
6.	Dr. Biraj Kanti Mondal	Netaji Subhas Open University, Kolkata	Ph.D, 2013 in Geography	M

7.	Dhruba Bhattacharya	School of Environment Studies, Jadavpur University	Senior Research Fellow (submitted Ph.D thesis in 2021 and awarded with SERB NPDF) (experience of relevant research equivalent to PhD)	M
8	Dr. Isha Das	Jadavpur University	Ph.D, 2019 Fish catch dynamics, ecosystem modelling and sustainability of marine fishery in West Bengal	F
9.	Mr. MARIA ANTONY P	Ashoka Trust for Research in Ecology and the Environment (ATREE), Manimutharu & Manonmanium Sundaranar University, Tirunelveli	Nature Educator and Ph.D Scholar with highest dissemination potential	M
10.	Mohd Arshad Ansari	Department of Economics, Akal University, Talwandi Sabo, Bathinda, Punjab	Ph.D., 2016 Ecological Economics	M
11.	DR. RAHI SOREN	School of Oceanographic Studies, Jadavpur University	Ph.D., 2016 Structural and Functional Resilience of Soil Faunal Community in a Fire Disturbed Forest Gradient	F
12.	Dr. Rajkamal Goswami	Ashoka Trust for Research in Ecology & the Environment (ATREE), Bangalore	Ph.D., 2015 in Conservation Science and Sustainability Studies	M
13	Dr. Rani Varghese	Dept. of Marine Biology, Microbiology and Biochemistry, Cochin University of Science & Technology, Cochin	Ph.D in Environmental Studies, 2019	F
14	Dr. Rayees Ahmad Malik	Department of Botany, University of Kashmir	Ph.D., 2019 Climate-growth relationships of west Himalayan fir (<i>Abies pindrow</i>) along an altitudinal	M

			gradient in north-western Himalaya	
15.	Dr. Sheetal Abhijeet Pachpande	Mangrove and Marine Biodiversity Conservation Foundation of Maharashtra (Mangrove Foundation)	Ph.D. in Zoology, 2015	F
16.	Swati Das	Dept. of Botany, Kalyani University	Ph.D. scholar in Zoology, ready to submit Ph.D. thesis Horse shoe crab specialist (experience of relevant research equivalent to PhD)	F
17.	Dr. Raghuvar Tiwary	Plant Ecology and Environmental Technologies Division, National Botanical Research Institute, Lucknow	Ph.D.,2020 Morphometric, Ecological modelling, genetic and phytochemical variabilities among natural threatened plant populations environmental gradients	M
18.	Dr Garima Gupta	Currently not at any position. Applying from Garhi Cantt, Dehradun, India	PhD, 2020, Newcastle University, UK. Thesis: <i>Data and Conservation of Galliformes in the Greater Himalaya.</i>	F
19.	DR. ANILA. P. AJAYAN	Currently not at any position. Applying from Bhim Jyothi, Elavumthitta, Pathanamthitta, Kerala	Ph. D., 2016 Freshwater Biochemistry, Aquatic Ecology Post doc from Freshwater Algal Ecology Division, Institute of Hydrobiology, Chinese Academy of Sciences Wuhan.	F