

ROLES/RESPONSIBILITIES AND ELIGIBILITY/QUALIFICATION FOR EMPRI FELLOW –CLIMATE CHANGE AT EMPRI, BANGALORE

1. EMPRI FELLOW – CLIMATE CHANGE

<p>Responsibilities</p>	<ol style="list-style-type: none"> 1. To assist EMPRI and State Government with climate Change related information on all relevant scientific and policy issues of importance to Karnataka State. 2. To assist EMPRI and State Government to design and develop policies and programs to address climate change: (a) Mitigation & (b) Adaptation 3. To lead and guide research activities at EMPRI on climate change. 4. To be a coordinating link between different research Institutes/Universities/NGOs/Trusts and EMPRI on science and policy issues on climate change.
<p>Eligibility/Qualification</p>	<p>ESSENTIAL</p> <ol style="list-style-type: none"> 1. Ph.D in Science/Engineering/Environmental Science/ Environmental Economics in climate change preferable. 2. One of the degrees viz. MS/MSc/PhD or Postdoctoral Research should be from top 300 Universities (Times Higher Education World University Rankings 2019) of world or from the premier Institutions of the country like IISC, IITs, IIMs, IISERs etc. 3. Minimum 03 years research experience on climate change issues. 4. Demonstrated peer reviewed research publication record. <p>DESIRABLE</p> <ol style="list-style-type: none"> 1. Experience of working on climate change policies / State climate change Action Plans. 2. Knowledge of GHG inventory Mitigation of climate change Vulnerability assessment, Adaptation to climate change. 3. Some knowledge on modelling of climate change projections/impacts/mitigation and other climate change contemporary issues.
<p>Remuneration/Tenure</p>	<p>Rs. 1,20,000/- per month / initially for 2 years</p>