



**Centre for Nano and Material Sciences
Jain (Deemed-to-be) University**

**Advertisement for the research and field work positions
Department of Science & Technology (DST) Sponsored Research Project**

Applications are invited for the following positions to work in a DST-sponsored research project at the Centre for Nano and Material Sciences, Jain (Deemed-to-be) University, Ramanagara, Bangalore 562112, Karnataka.

Project title: **Nano/membrane technology-enabled atmospheric water generator integrated with concentrated PV modules**

Duration: **3 years**

Fellowship/Salary: **As per the DST norms**

S. No.	Position	Qualifications	No. of position
1.	Senior research fellow	M.Sc. in Chemistry/Physics/Materials/Nanoscience with NET/GATE qualified with 2 years research experience (or) PhD in Chemistry/Material science/Nanotechnology with good number of publications in indexed journals	1
2.	Project associate - I	M.Sc. in Chemistry/Physics/Materials/Nanoscience; B.E./B.Tech. in Nanotechnology/Chemical eng./ Materials Engg./Energy Engg./Industrial Engg.	1
3.	Field assistant [#]	B.Sc. in Chemistry/Physics/Materials/Nanoscience	1
4.	Field worker [#]	Graduate in any discipline	1

[#]*Candidates who know Kannada are preferred*

Eligible candidates may send an application along with the detailed curriculum vitae and academic certificates to Dr. Sakar Mohan at m.sakar@jainuniversity.ac.in along with cc to br.geetha@jainuniversity.ac.in on or before **30th January 2022**. Short-listed candidates will be informed through email and called for an interview on virtual mode.

Dr. Sakar Mohan

Assistant Professor

Centre for Nano and Material Sciences

Jain (Deemed-to-be) University

Bangalore 562112, Karnataka, India