

**SRI SRI UNIVERSITY** is a young and dynamic institution established with a goal to provide holistic education in spiritual environment. We are looking for individuals to promote excellence in teaching and research building in the Faculty of Agriculture.



## FACULTY OF AGRICULTURE SRI SRI UNIVERSITY

Bidyadharpur–Arilo, Cuttack, Odisha – 754006

### OPEN POSITIONS

Current open position available in each discipline are

- **AGRONOMY**  
Professor-1, Assoc. Prof.-1
- **PLANT PATHOLOGY**  
Professor-1
- **ANIMAL SCIENCES**  
Assoc. Prof.-1, Asst. Prof.-1
- **SOIL SCIENCE**  
Professor-1, Assoc. Prof.-1
- **FOOD NUTRITION & DIETETICS**  
Professor-1, Assoc. Prof.-1, Asst. Prof.-1
- **AGRIBUSINESS**  
Assoc. Prof.-1
- **GENETICS & PLANT BREEDING**  
Professor-1, Assoc. Prof.-1, Asst. Prof.-1
- **AGRICULTURAL EXTENSION**  
Professor-1, Assoc. Prof.-1
- **AGRICULTURAL ECONOMICS**  
Professor-1
- **ENTOMOLOGY**  
Professor-1
- **HORTICULTURE**  
Professor-1, Assoc. Prof.-1
- **AGRICULTURAL ENGINEERING**  
Assoc. Prof.-1
- **CROP PHYSIOLOGY**  
Asst. Prof.-1
- **AGRO METEOROLOGY**  
Assoc. Prof.-1, Asst. Prof.-1
- **FARM MANAGER**  
Asst. Prof.-1

### QUALIFICATIONS

Ph.D. and Master's in respective discipline with basic degree in B.Sc. Agriculture along with as per ICAR/UGC eligibility criteria with ICAR – NET or UGC NET qualified, which is exempt for applicants with PhD. Preferentially, require minimum teaching and research experience, for each position level.

### OTHER REQUIREMENTS

Evidence of publications in international journals of repute with impact factor, abilities to obtain extramural funding to establish the research program. Besides, build outreach activities, conduct training and workshops at regular intervals through externally sourced funds for the activity. Should have interest to develop innovative teaching modules / research facilities in his / her area of expertise.

### NON TEACHING POSITIONS

**Lab Assistant** required in following domains:

Agronomy, Plant Pathology, Animal Sciences, Soil Science, Food Nutrition and Dietetics, Genetics and Plant Breeding, Entomology, Horticulture, Crop Physiology.

**Technical Assistant** required in following domains:

Agricultural Extension, Agricultural Economics, Agricultural Engineering, Agro meteorology.

### QUALIFICATIONS

- Degree in Agriculture or Diploma in Agriculture for Lab Assistant
- Degree in Rural Management or Social Science for Agricultural Extension
- Degree with major in economics for Agricultural Economics
- Diploma in agricultural engineering for Agricultural Engineering
- Diploma in meteorology for Agro Meteorology

Salary is competitive and commensurate with the experience / academic credentials. We will also consider exceptional candidate/s with Master's degree in agriculture with ICAR / UGC Net qualified candidates as Faculty Fellow (Contractual) in the respective disciplines. 'Positions will remain open until filled.' Prospective candidates are requested to submit an application for consideration to faculty opening in various disciplines.

Please send your application to: [jobs@srisriuniversity.edu.in](mailto:jobs@srisriuniversity.edu.in)

Visit our website: [www.srisriuniversity.edu.in/careers](http://www.srisriuniversity.edu.in/careers)



राष्ट्रीय ध्रुवीय एवं समुद्री अनुसंधान केन्द्र

**National Centre for Polar and Ocean Research  
Vasco-da-Gama, Goa 403 804**



## Call for Proposals for Scientific Research in the Arctic Region (2023–2024)

**Application deadline:** 28 January 2023

The National Centre for Polar and Ocean Research (NCPOR) (erstwhile NCAOR), an autonomous R&D Institution under the Ministry of Earth Sciences (MoES), Government of India is the designated nodal agency for the planning, coordination and implementation of India's scientific research endeavours in the Arctic. On behalf of the MoES, NCPOR invites research proposals from Indian nationals working in Indian research institutes or academic organizations having a sustained interest in pursuing research in the Arctic region. This call includes funded access (comprising travel, DA as per the Government of India norms, boarding and lodging) to the high Arctic international research base located at Ny-Ålesund, Svalbard (for more details please visit [www.ncpor.res.in](http://www.ncpor.res.in)).

Scientific research proposals are invited in the following scientific fields of Arctic research:

- Atmospheric Science with special reference to the study of aerosols, trace gases and precipitation over the Arctic.
- Marine Science: Dynamics and functioning of Arctic fjords (Kongsfjorden).
- Environmental Chemistry: Natural contaminants in food webs and long-range pollutants.
- Cryospheric studies: Snow and ice chemistry, glaciology.
- Terrestrial ecosystems of the Arctic.

Complete programme, eligibility and application information are available at <https://ncpor.res.in/arctics>

विज्ञापन सं: NCPOR/17/2022

Director, NCPOR