CENTRE FOR INTERDISCIPLINARY RESEARCH (CIDR)

High Challenge & High Reward ——→

Faculty Positions Open



CIDR Aims to:

- Foster cutting-edge interdisciplinary research that balances fundamental and applied sciences.
- Enhance research productivity and impact.
- Drive innovation by addressing critical challenges in food, water, energy, environment, and other socio-economic areas at regional, national, and global levels.

Focus Areas of CIDR:

- · Water Resource Management
- Green Hydrogen, Green Ammonia, and Urea
- CO₂ Conversion Technologies
- · Sustainable Agriculture
- Interdisciplinary Applications of AI/ML
- **Energy Storage Solutions**

Desirable Qualifications:

- · Track record of acquiring funding at national and international levels
- Minimum 5 Scopus index (out of which 3 are with First/Corresponding Author) original publications in Q1 Journals per year in the last two consecutive years or one Technology Transfer in last two years or 2 Granted Patent and 3 Scopus index (out of which 2 are with First/Corresponding Author) original publications in Q1 Journals per year in the last three consecutive years.
- Top 2 % scientists as per list published by researchers from Stanford University (Minimum 2 Years record)

Benefit to the Faculty Members under CIDR:

- 1. Each faculty member is entitled to a professional development fund (PDA) of ₹4 lakhs per year.
- 2. There is no restriction on the number of Ph.D. student's faculty members can supervise.
- 3. Research is prioritised as the primary workload for faculty, with no teaching responsibilities assigned.
- 4. Performance-linked pay is doubled for equivalent performance ratings.
- 5. Research Funding: Upto Rs. 40 Lakh to work on inter-disciplinary research.
- 6.Two postdoctoral fellows per faculty member will be supported under the University Postdoctoral Fellow scheme.



Qualifications of Faculty Members for the Centre:

- 1. Education Qualifications: Ph.D., Faculty with multi-disciplinary qualifications and Interdisciplinary research experience
- 2. Minimum two years of postdoctoral research experience in interdisciplinary areas or equivalent

Applications Open

(Rolling Advertisement)

Application Process:

Interested candidates can send CV to cidr@srmap.edu.in & recruitment@srmap.edu.in

For more details, contact:

HRD Recruitment Team, SRM University-AP

R 0863 234 3022

https://srmap.edu.in/research-centres/cidr/