DIRECTORATE OF RESEARCH
MAHARANA PRATAP UNIVERSITY OF AGRICULTURE & TECHNOLOGY
RCA Campus, Udaipur 313 001, Rajasthan

Vacancies for Research Fellowships

The Directorate of Research has to fill up two positions of Research Fellows on co-terminus basis under the Department of Atomic Energy BRNS Project ‘Biodiversity and Productivity of Rana Pratap Sagar, Rajasthan – a Thermal Ecological Study’ to be run under Dr L. L. Sharma (Principal Investigator), Assoc. Professor & Head, Department of Limnology and Fisheries, MPUAT for a period of 3 years. Details of fellowships are given below:

<table>
<thead>
<tr>
<th>Name of post &amp; No.</th>
<th>Minimum qualification</th>
<th>Desirable qualification</th>
<th>Emoluments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Research Fellows – two</td>
<td>M.Sc (Ag.) Limnology &amp; Fisheries/ Fisheries Science or M.Sc in Microbiology or equivalent degree in the relevant field</td>
<td>Swimmer with experience in Limnological research and knowledge of computer basics</td>
<td>Rs. 5000/- p.m. for first two years and Rs. 5600/- in the 3rd year</td>
</tr>
</tbody>
</table>

The eligible candidates may apply for the above positions on plain paper giving Biodata, i.e. Name, Father’s Name, Permanent Address, Address for Correspondence, State of Domicile, Date of Birth, Qualifications and Experience, if any, duly supported with Photocopies of educational and other certificates latest by 15 October 2002 to: The Director, Directorate of Research, RCA Campus, Udaipur 313 001. No TA/DA will be paid to the candidates called for interview.

Sponsored Research and Industrial Consultancy

Indian Institute of Technology, Kharagpur 721 302

Advt No. IIT/SRIC/R/DEB/55/2002

Applications are invited from highly motivated candidates for the positions of Senior Research Fellow (1 No.) in a temporary project entitled ‘Development of electron beam radiation crosslinked high performance plastics from engineering plastics (DEB)’ sponsored by BRNS, DAE, Mumbai, undertaken in the Rubber Technology Center of this Institute.

Qualification: M.Sc. in chemistry with two years research experience in Rubber Technology/Plastics Technology. The Candidate should have valid GATE or NET score OR M.Tech./ME in Rubber Technology/Plastic Technology. Monthly consolidated fellowship is Rs. 5600/-. 

Interested eligible persons may apply on plain paper giving complete bio-data along with attested copies of testimonials within 15 days from the date of advertisement to the Assistant Registrar (SRIC), Indian Institute of Technology, Kharagpur 721 302 (WB).