



Date:20/02/2024

**Advertisement for the Position of Project Research Scientist**

<b>Projecttitle</b>	Potential neuroprotective role of chemically engineered GNS/TSG/CDs nanomaterials against microglia macrophages induced cell death in stroke
<b>Sponsoringagency</b>	Indian Council of Medical Research/DDR/IIRP-23/1583
<b>Positiontitle</b>	Project Research Scientist -I (Non-Medical)
<b>Duration(inyears)</b>	3years
<b>Numberofposition(s)</b>	One
<b>Essential qualification</b>	<ol style="list-style-type: none"><li>1. First class Post Graduate degree including integrated PG degree in any of the following subjects: <b>Toxicology, Pharmacology, Biochemistry, Zoology, Molecular Biology, Immunology, Biotechnology &amp; related Life science disciplines</b> OR</li><li>2. Second class PG degree including integrated PG degree with PhD in the abovementioned subject specialties OR</li><li>3. First Class engineering graduate degree of four years in Biotechnology/ Pharmaceutical Sciences from a recognized University</li></ol>
<b>Desiredqualifications</b>	<ol style="list-style-type: none"><li>1. Candidates who cleared the National Eligibility Test (NET) exams will be preferred.</li><li>2. Candidates having experience with in vitro and in vivo studies using mouse and rat models, including isolation and culture of immune cell populations will be preferred.</li><li>3. Candidates with hands-on experience and expertise in immunological techniques, especially Flow cytometry, ELISPOT assay, Immunoblotting, immunohistochemistry, antibody isolation will be given preference.</li><li>4. Expertise in the basic molecular biology techniques, such as nucleic acid isolation, PCR, RT-PCR etc. is desirable.</li></ol>
<b>Emoluments and HRA</b>	Rs. 56,000/- + 9% HRA (as per norms) per month for a period of 1 years.
<b>Job nature</b>	The posts are purely temporary, ad-hoc & on contractual basis and co-terminus with the project.
<b>How to apply?</b>	Send the <b>Bio data/CV</b> to email <a href="mailto:aphr@vitap.ac.in">aphr@vitap.ac.in</a> , <a href="mailto:nagaprasad.p@vitap.ac.in">nagaprasad.p@vitap.ac.in</a> and <a href="mailto:nvprasuja@gmail.com">nvprasuja@gmail.com</a> along with scanned copy of certificates.
<b>Submission mode</b>	Softcopy
<b>Last date to apply</b>	10/03/2024
<b>Contact Email ID</b>	<a href="mailto:aphr@vitap.ac.in">aphr@vitap.ac.in</a> , <a href="mailto:nagaprasad.p@vitap.ac.in">nagaprasad.p@vitap.ac.in</a>
<b>Please note:</b>	<ul style="list-style-type: none"><li>○ The position is purely temporary</li><li>○ Please enclose a brief resume/curriculumvitae/ bio-data along with the applications form</li><li>○ List of eligible candidates will be announced on the institute website and also intimated through email or phone.</li><li>○ Shortlisted candidate will have to attend an interview (ONLINE)</li><li>○ Result awaited candidates can also apply with last sem/year aggregated marks.</li></ul>

H. Jagan  
23/02/2024