

Notice

Applications are invited from the suitable and eligible candidates for the following contractual post under the outsourcing agency under the project titled

01. “Exploring the role of Toxin-Antitoxin System(s) and Quorum Sensing in uninherited multidrug resistance of Acinetobacter baumannii and their potential as novel therapeutic targets”

02. Development And Assessment Of Protein Chemically Conjugated With Outer Membrane Vesicles (OMV) Based Vaccine Against Helicobacter Pylori (Hp) With Emphasis On Immunogenicity Reactogenicity And Protection”.

Sl. No.	Name of the post	No. of vacancies	Qualification and Experiences	Emoluments per month	Age	Name of the Project
01	Project Technical Support -I	01 No.	ESSENTIAL: 10th + Diploma (MLT/DMLT) + two years' experience in Microbiology/Biotechnology/Biochemistry or Three years graduate degree in Microbiology/Biotechnology/Biochemistry + Three years relevant post qualification experience or PG in Microbiology/Biotechnology/Biochemistry DESIRABLE: 1. Hands on skills in microbiological /molecular biological techniques and laboratory work 2. Good scientific writing, data collection and analysis	Rs. 18000/- plus 30% HRA (Rs. 23,400/- per month)	Not exceeding 28 years	Exploring the role of Toxin-Antitoxin System(s) and Quorum Sensing in uninherited multidrug resistance of Acinetobacter baumannii and their potential as novel therapeutic targets
02	Project Technical Support -II	01 No	ESSENTIAL: 12th in science + Diploma (MLT/DMLT) + Five Years Experience in Microbiology/Biotechnology/Biochemistry/Molecular Biology/Life science OR Three Years Graduate degree in Microbiology/Biotechnology/Biochemistry/Molecular Biology/Life science + two years' Experience in relevant subject. DESIRABLE: Experience in molecular biology techniques and protein expression, purification. Preparation of bacterial culture.	Rs. 20000/- plus 30% HRA (Rs. 26,000/- per month)	Not exceeding 30 years	“Development And Assessment Of Protein Chemically Conjugated With Outer Membrane Vesicles (OMV) Based Vaccine Against Helicobacter Pylori (Hp) With Emphasis On Immunogenicity Reactogenicity And Protection”

Candidates fulfilling the above eligibility criteria may send the applications to email id: swikrti.c@esolglobal.com with prescribed format (attached) affixing recent passport size photograph and attaching Bio-data showing academic records, work experiences, along with self-attested copies of relevant certificates. Selected candidates shall be posted at ICMR-NIBRI, Kolkata.

Application Receive Date: **up to 17th September 2026**

Interview date: **22nd September 2026 at 11.00 am.**

Venue: ICMR-NIRBI, KOLKATA