

Bhabha Atomic Research Centre

Research Associate (RA) Position under DAE-SRC Award Project

Applications are invited for a position of Research Associate (RA) at Nuclear Physics Division, BARC, Mumbai for a project entitled '**Study of reaction mechanisms involving weakly bound heavy ions and weak interactions using polarized neutrons**' funded by Board of Research in Nuclear Sciences, Department of Atomic Energy, Govt of India. The post is temporary and co-terminus with the project.

The job: The successful candidate will work on development of a compact charged particle detector array and carry out experiments on nuclear reaction studies using the above detector and heavy ion beams from Pelletron and LINAC facilities.

No of posts: One.

Duration of the project: 5 years.

Desired qualification: Ph.D. in experimental nuclear physics from a recognized university.

Fellowship: Rs 22,000–24,000 per month + admissible HRA. Terms and conditions will be as per the rule of BRNS, DAE.

Applicants should send a CV and arrange for two letters of reference so as to reach the PI (**Dr S. Santra**, Nuclear Physics Division, BARC, Mumbai 400 085, e-mail: ssantra@barc.gov.in) **within 20 days** of this advertisement. Short-listed candidates will be called for interview. The conduction of interview and selection procedure will be strictly followed as per BRNS rule.



Clinical Development Services Agency

An extra mural unit of Translational Health Science and Technology Institute
(An autonomous institute under the Department of Biotechnology (DBT),
Ministry of Science and Technology, Govt of India)
470, Udyog Vihar, Phase III, Gurgaon 122 016

Translational Health Science and Technology Institute (THSTI) is a part of the inter-disciplinary Biotech Science Cluster that is coming up at Faridabad in the National Capital Region (NCR). The interim laboratories of the institute are located at Gurgaon in the NCR. THSTI is designed to be a dynamic and interactive organization with a mission to conduct innovative translational research and develop research collaboration across disciplines and professions to accelerate the development of concepts into tangible products to improve human health.

Clinical Development Services Agency (CDSA) is an extramural unit of THSTI and has been established as a not-for-profit society to provide cost effective, high quality preclinical and clinical product development support services to meet the country's growing healthcare needs. It will tend enterprises; particularly SMEs involved in new technology innovation and facilitate translation of scientific know-how into viable products.

CDSA invites applications from high performing professionals with a desire to serve public health needs of the country for the positions of Program Director, Director (Training) and Medical Director.

Late date for receipt of application is **31 July 2012**. For details, please visit <http://www.cdsaindia.in>