

(Contd...)

Category V	<ul style="list-style-type: none">• Institutional Programme Support to an identified institution/department with multiple investigators in various disciplines<ul style="list-style-type: none">➤ To create and strengthen research capabilities at university or institutional level for categorical research by a number of investigators from different disciplines for a joint research effort; or investigators from the same discipline who focus on a common research problem. Support is proportional to size and quality of Ph.D. and Post-Doctoral programmes.➤ To enable re-design of objectives and research programme to be interdisciplinary and address specific weaknesses.
Category VI	<ul style="list-style-type: none">• Multi-institutional Network Programme involving a number of independent investigators who share knowledge and common resources<ul style="list-style-type: none">➤ Each project contributes or is directly related to the common theme bringing synergy to the total research effort.➤ Forming a system of research activities and projects from different institutions directed toward a well-defined research programme goal.➤ Collection of sub-projects with no value addition for the partnership is not encouraged and synergy must be real.➤ Multiple Co-PIs are accepted.

Each category of proposals under this scheme has its own set of eligibility requirements.
RFA No.: DBT/01/CEIB/2009

The last date for the receipt of letter of intent (one electronic copy in MS-Word format + three hard copies): **8 May 2009**.

For details on the scheme and the proforma for letter of intent, please visit our website: dbtindia.nic.in

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Applications are invited for the post of two Junior Research Fellows (Rs 12,000 per month for the 1st and 2nd year and Rs 14,000 for the 3rd year) in the DAE–BRNS project entitled '**Radiological assessment of exposure from naturally occurring radionuclides to terrestrial and aquatic non-human biota around Kudankulam Nuclear Power Project, Tamil Nadu**'. Applicants should have a consistently good academic record having not less than 60% in M.Sc. (Zoology or equivalent). Preference will be given to candidates who have passed NET/GATE/SLET. Application including bio-data with copies of mark sheets/certificates and names of two referees should be sent to **Dr S. Godwin Wesley**, Principal Investigator, DAE–BRNS Project, Department of Zoology, Scott Christian College (Autonomous), Nagercoil 629 003, within 15 days from the date of this advertisement.