Applications are invited from prospective candidates for the post of Junior Research Fellow (JRF) under Board of Research in Nuclear Science (BRNS) project entitled, ‘Iron-catalysed cross-coupling reactions: An expedite synthesis of heterocycles’ for 3 years.

Project code: CY-CSH; Qualification: M.Sc. in Chemistry (with Organic chemistry as major subject) with minimum 65% marks or CGPA 7; Fellowship: Rs 16,000 p.m.

For technical information the candidate may contact the Principal Investigator, Dr Niranjan Panda (Associate Professor, Department of Chemistry, NIT Rourkela 769 008, Ph. No. 0661-246 2653/88950 92946; e-mail: npanda@nitrkl.ac.in).

Eligible candidates may apply in the prescribe format (available at www.nitrkl.ac.in) affixed with coloured photographs to be submitted in duplicate along with xerox copy of relevant certificates, grade mark sheets, etc. to The Asst. Registrar, SRICCE, National Institute of Technology, Rourkela 769 008, Odisha on or before 10 October 2012. The cover should be superscribed with the post applied for and name of the project.

Dr V. Sivakumar, Assistant Professor, Department of Chemistry, Ph. No. 0661-246 2654/094385 03635; e-mail: vsiva@nitrkl.ac.in.