

**Advertisement**  
**JRF Position – DBT Project**

Applications are invited for the **Junior Research Fellow (JRF)** position under the DBT – Innovative Young Biotechnologist –IYBA scheme titled “Computational and biochemical studies on NADH induced DNA derepression of the redox sensing protein Rex from *Streptococcus agalactiae*” in the CoE in Bioinformatics, School of Biotechnology, Madurai Kamaraj University.

**Junior Research Fellow (JRF):** 1 position @ ₹16,000 + 20 % HRA.

**Eligibility:**

I class M. Sc. in Maths / Physics / Chemistry / Life Sciences or Computer science.

A pass in the National level eligibility tests (DBT, UGC, CSIR or GATE). (Candidates without such scores may be considered for the position with a reduced fellowship @ ₹8000 per month consolidated)

Experience in computational biology will be given preference.

Suitable candidates should send three copies of their application on plain paper with complete bio-data enclosing attested copies mark statements, certificates, publications, testimonials etc. (cover should be superscripted as application for ‘Junior Research Fellow DBT-IYBA’) to

**Dr S. Thiyagarajan**  
**Principal Investigator – DBT-IYBA**  
**CoE in Bioinformatics**  
**School of Biotechnology**  
**Madurai Kamaraj University**  
**Madurai - 625 021.**

**Last date for receipt of applications:** 30<sup>th</sup> November, 2011

**Mode of selection:** Short listed candidates will be called for an Interview. No TA/DA will be paid for attending the Interview.

  
**Dr. S. Thiyagarajan**  
**The Principal Investigator**  
**DBT Project "Computational....agalactiae"**  
**School of Biotechnology**  
**Madurai Kamaraj University**