**Mangalore University**  
Department of Marine Geology  
Mangalagangotri, Mangalore, Karnataka  

Applications are invited for one Project Fellow to work under the UGC Special Assistance Programme DRS-I in the identified thrust area ‘Integrated Coastal Studies of Karnataka Coast’. Candidates with M.Sc. in Marine Geology/Applied Geology/Geology/ESRM/MRSA/Marine Science/Environmental Science/Geoinformatics having at least 55% (50% in case of SC/ST/PH) marks may send their applications through e-mail (ksjayappa@yahoo.com) or by post so as to reach the undersigned on or before 17 August 2013. Preference will be given for NET/SLET/GATE qualified candidates and/or those who have research experience. Contact the undersigned for further details.  

**Fellowship amount:** Rs 14,000 p.m. + HRA.  

**Duration:** One and half years or till completion of the UGC-SAP.  

K. S. Jayappa  
Co-ordinator, UGC-SAP

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**Department of Genetic Engineering**  
School of Bioengineering  
SRM University  
Kattankulathur 603 203  

Applications are invited for the position of Junior Research Fellow in the project titled ‘Concurrent Production of acetone, butanol and ethanol by inactivation of acidogenesis pathway in Clostridium acetobutylicum ATCC 824 – a marker free approach’ funded by Department of Science and Technology, New Delhi for a period of three years.  

**Qualifications:** M.Sc./M.Tech. Genetic Engineering or Biotechnology with experience in molecular biology, microbiological techniques and high performance liquid chromatography.  

Interested candidates with above qualification can send their applications with detailed CV within 20 days to Dr B. Usha, Assistant Professor, Department of Genetic Engineering, School of Bioengineering, SRM University, Kattankulathur 603 203. Send the application also by e-mail to usha.b@ktr.srmuniv.ac.in.  

**Note:** No DA/TA will be paid for attending the interview.

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**Department of Genetic Engineering**  
School of Bioengineering  
SRM University  
Kattankulathur 603 203  

Applications are invited for the position of Junior Research Fellow in the project titled ‘Elucidation of molecular mechanisms underlying plant growth promoting bacteria induced root exudation in rice genotypes’ funded by Department of Science and Technology, New Delhi for a period of three years.  

**Qualifications:** M.Sc./M.Tech. Genetic Engineering or Biotechnology with experience in molecular biology, microbiological techniques and high performance liquid chromatography.  

Interested candidates with above qualification can send their applications with detailed CV within 20 days to Dr M. Ramya, Associate Professor, Department of Genetic Engineering, School of Bioengineering, SRM University, Kattankulathur 603 203. Send the application also by e-mail to ramya.mohandass@gmail.com.  

**Note:** No DA/TA will be paid for attending the interview.