## The details of JRF are as under:

- Last date for the submission of CV on <a href="mailto:drmrugesh.trivedi@gmail.com">drmrugesh.trivedi@gmail.com</a> : 15<sup>th</sup>
  February 2017
- Interview Date: Second week of March 2017 (confirmation will be intimated by email/telephone to the candidates)
- **No. of positions:** Two
- Qualification: M.Sc./M.Tech. degree with min. 55%/CGPL 5.5 in the subject of Environmental Science, Life Science, Zoology, Microbiology, Biotechnology, Genetics. Candidate having NET/SLET and having experience in molecular biology techniques as well as having expertise in taxonomic identification of living and fossil foraminifera will be given preference.
- **Fellowship:** 12,000/month + 20% H.R.A.
- Duration of the project:
  - o Appointment will be given initially for one year in Planktonic Foraminifera project and based on performance it will be extended for another two years.
  - Appointment will be given initially for Six months in Benthic Foraminifera project and based on performance it will be extended for another six months.
- JRF can pursue Ph.D. from the same project