

# National Chemical Laboratory, Pune

## Physical and Materials Chemistry Division

### Advertisement for JRF

**Title:** Flexible gas sensors using high surface area nanomaterials and composites.

**Funding agency:** BRNS

**Principal Investigator:** Dr. Satishchandra B. Ogale, Physical and Materials Chemistry Division, National Chemical Laboratory, Pune, 411008, email: [sb.ogale@ncl.res.in](mailto:sb.ogale@ncl.res.in), [satishogale@gmail.com](mailto:satishogale@gmail.com). Phone: 020-25902260.

**Minimum qualifications:** M.Sc. in Chemistry/Physics with at least 55% marks or M.Tech in Nanotechnology or Materials Science. NET/SET/GATE cleared candidates and candidates with some prior research experience are preferred.

**Age Limit:** 28 years

**Fellowship:** Rs. 16000 p.m. consolidated.

**Duration:** Initially for two years, may be upgraded to SRF for third year.

The complete applications should reach Dr. S. B. Ogale on plain paper mentioning academic qualifications, experience, publications (if any), contact details (email is must).

Last Date for Receipt of application is April 17, 2015. Only shortlisted candidates will be called for interview at CSIR-NCL.