

## **ROLLING ADVERTISEMENT (Advt. No. SRM-RI-01/2013)**

### Recruitment of JRFs at SRM Research Institute, SRM University, Kattankulathur

SRM Research Institute is a special research initiative of SRM University started in January 2012. The Research Institute hosts young, dynamic and highly trained faculty members who are fully committed to pursuing in-depth research and development. We excel in all the major areas of modern-day science and technology spanning from biotechnology to drug delivery, composite materials and nanotechnology to green chemistry and sustainable energy. Indeed, research is actively being carried out in Physics & Nanotechnology, Environmental Science, Life Sciences, and Atmospheric Sciences at SRM Research Institute.

Currently, applications are invited from young and motivated candidates for vacancies in JRF positions, especially, in the following disciplines at the SRM Research Institute.

#### **Chemistry, Physics and Nanotechnology, Environmental Science, Mathematics and Mechanical, Materials & Metallurgical Engineering**

Concerned applicants are requested to send their applications along with the detailed CV through e-mail to: [director.ri@srmuniv.ac.in](mailto:director.ri@srmuniv.ac.in)

For details about the faculty members and their research interests, please visit: [http://www.srmuniv.ac.in/research\\_institute/faculty.html](http://www.srmuniv.ac.in/research_institute/faculty.html)  
[http://www.srmuniv.ac.in/research\\_institute/research\\_ktr.html](http://www.srmuniv.ac.in/research_institute/research_ktr.html)

**Name of the fellowship:** Junior Research Fellowship (JRF)

**Essential Qualifications:** M.Sc./M.Tech. (preferably UGC/CSIR-NET-JRF or GATE). Applicants awaiting the results of final semester of M. Sc. / M. Tech. can also apply.

**Fellowship:** INR 16,000/- per month for M. Sc., and  
INR 18,000/- per month for M. Tech. candidates

**Age limit:** Preferably below 28 years

**Short-listed (twice a year) candidates will be called for an interview and will be provided with TA by the shortest route by second class train fare.**