



**Savitribai Phule Pune University
Bioinformatics Centre**

Applications are invited on temporary basis from eligible, enthusiastic and motivated candidates for the post (one) of a **Research Associate (Category: OPEN)** under Department of Science & Technology (DST) funded research project entitled “**Study of NAPs and their roles in nucleoid organisation and regulation of gene expression**” at Bioinformatics Centre, SPPU.

Total Post: 01 (ONE) – Open

Duration: 1 year (likely to be extended till the end of tenure of the project)

Qualifications: The applicant must have a good academic record with a M.Sc with a minimum of two years of research experience or M.Tech with one year of research experience or holding a Ph.D. degree or has submitted the thesis for Ph.D. degree in the field of Biotechnology /Bioinformatics/ Biophysics/ Zoology/Life Sciences. Working experience in Bioinformatics/Computational Biology and sound knowledge in basic computer programming, R, Perl, Linux etc. are desired.

NET/GATE/SET qualification is preferred.

Total emoluments: Rs. 25,000/- p.m. (consolidated) will be paid as per the rules

Application Process:

Applicants are requested to apply online in the url: <http://bioinfo.net.in/RAMarch2017>

The hard copy of the complete application along with Bio-data, corresponding details (email, phone/mobile no) and copies of certificates and statement of marks and the first page of publication(s) should reach in the following address:

The Director, Bioinformatics Centre,

Savitribai Phule Pune University,

Pune- 411007”, on or before2nd May, 2017

Candidates should mention “**Application for the RA post in DST-sanctioned Project**” on the top of envelop.

No TA/DA will be paid to the candidate for appearing in the interview.

The suitable candidates will be called for interview by email/ telephone after short-listing.

**Director
Bioinformatics Centre**

Date: **Savitribai Phule Pune University
Pune - 411 007**

**Registrar
Savitribai Phule Pune University
Dr. Narendra M. Kadu
Registrar**