

## SHIVAJI UNIVERSITY, KOLHAPUR

### Advertisement

Applications are invited on plain paper alongwith the detail Bio-data i.e., full name, address, date of birth, academic qualifications, experience, present position and pay, for the following vaccant posts to be filled inn, in the University Departments under DST-PURSE scheme. The said appointment will be made on purely temporary basis upto 26/06/2014. The applications should reach to the Concerned Department, Shivaji University, Kolhapur on or before **21/12/2012**.

| Sr. No. | Name of the post    | Fixed pay   | Subject     | No. of posts | Open | Reserved |
|---------|---------------------|-------------|-------------|--------------|------|----------|
| 1.      | Research Assistant  | 8000/-p.m.  | Electronics | 01           | 01   | --       |
|         |                     |             | Botany      | 01           | 01   | --       |
|         |                     |             | Statistics  | 01           | --   | 1 SC     |
|         |                     |             | Zoology     | 01           | 01   | --       |
| 2.      | Technical Assistant | 7000/- p.m. |             | 01           | --   | 1 SC     |

#### **Minimum Qualification:-**

- 1) For Research Assistant: M.Sc. B+ with relevant subject. Preference will be given to NET/SET candidates.
- 2) For Technical Assistant :Any Graduate with Diploma in Computer Science or Three years Diploma in Computer Engineering (Offered by The Board of Technical Education)

**Age limit at the time:-For post No. 1** : Open candidates 28 years and for  
**of application** Reserved candidates 33 years.

**For post No. 2** : Open candidates 33 years and for  
Reserved candidates 38 years.

#### **Instructions :-**

- 1) Candidates belonging to reserved category outside the state of Maharashtra will be treated as OPEN.
- 2) If candidate of particular **reserved category** in not available then **other** candidate will be considered.

**Kolhapur**  
**Date : 12 /12/2012**

**Prof. (Dr.) D. V. Muley**  
**Registrar**