

**SCHEME OF RECRUITMENT FOR THE POST OF  
ASSISTANT NET WORK MANAGER - GR. II**

**Salary Code : U AS-2 (1)**

**Salary Scale : 25145 - 3 x 585 - 26900 (EB)  
28655 - 13 x 585 - 36260 p.m.**

**PROVIDENT FUND AND PENSION FUND**

Permanent employees of the University are required to contribute 10% of their monthly salary to the Universities Provident Fund; the University in turn contributes a sum equivalent to 15% of their monthly salary of which 8% will be credited to the University Pension Fund, 7% to the Universities Provident Fund (UPF) and 3% to the Employees Trust Fund (ETF).

In addition, you will be paid the cost of living allowance.

**Method of Recruitment**

By open advertisement  
Selection by interview and aptitude test

**Qualifications**

(I). A first class or second class in the B.Sc. Special Degree in Computer Science / Computer Engineering from a recognized University.

**OR**

(ii) (a). A pass in the B.Sc. Special Degree in Computer Science / Computer Engineering from a recognized University.

**or**

A first or second class in the B.Sc. General Degree with Computing as a subject component from a recognized University.

**AND**

(b). One year experience in the field of Computing / Net working

**OR**

(iii) (a). A pass in the B.Sc. General Degree with Computing as a subject component from a recognized University.

**or**

A first or second class in the B.Sc. General Degree (where computing is not a subject component) from a recognized University.

**AND**

(b). Two years experience in the field of Computing / Networking.

**OR**

(iv). A pass in the B.Sc. General Degree (where computing is not a subject component) from a recognized University.

**and**

Three years experience in the field of Computing / Networking

**OR**

(v). Any other degree

**and**

A postgraduate Diploma in Computer Science / Computer Technology from a recognized University

**and**

One year experience in the field of Computing / Networking

**OR**

(vi). 15 years experience as a Computer Programmer in the University Service