MAKERERE UNIVERSITY

DIRECTORATE OF HUMAN RESOURCES
EMPLOYMENT DIVISION

EMPLOYMENT OPPORTUNITIES: FACULTY OF COMPUTING & INFORMATION TECHNOLOGY

Applications are invited from suitably qualified candidates for the following posts. Please submit your application. Curriculum Vitae, Certificates and Transcripts (3 copies each set) giving full details of applicants' education, qualifications. work experience, present salary and naming three referees, plus their postal addresses. Applicants should make sure that at least two referees have forwarded references concerning their application.

Applications should be delivered to the **Appointments Board Office, Room 406, Top Floor, Main Building, Makerere University.** and addressed to.

The Director
Human Resources
P.O.Box 7062
Kampala.

Closing Date: *14th August 2009*

1.   Department of Computer Science

(a) Post: Senior Lecturer   (1)

Qualifications: (i) A PhD in Computer Science. Software Engineering or Computer Engineering
(ii) Evidence of Pedagogical skills.
(iii) Eight (8) recognized Publications in the area of specialization.

Duties: Teaching, supervision of Undergraduate students and research projects for Post Graduate Students.

(b) Post: Lecturer   (2)

Qualifications: A PhD in Computer Science, Software Engineering or Computer Engineering

Duties: Teaching, supervision of Undergraduate students and research projects for Post Graduate Students.

(c) Post: Assistant Lecturer   (5)

Qualification: (i) Minimum of an Upper Second Class Bachelors Degree in Computer Science,
                Software Engineering or Computer Engineering
                (ii) A Masters Degree in Computer Science. Software Engineering or Computer
                Engineering

Duties: Teaching, supervision of Undergraduate students and research projects.

(d) Post: Teaching Assistant   (2)

Qualification: Minimum of an Upper Second Class Bachelors Degree in Computer Science,
                Software Engineering or Computer Engineering

.Duties: Teaching, supervision of Undergraduate students and research projects.

2.   Department of Information Technology

(a) Post: Professor   (1)

Qualification: (i)   A PhD in Information Technology, **OR** Tnfonnation Systems
            (ii)   Evidence of Pedagogical skills.
            (iii) Twenty one (21) recognized Publications in the area of specialization.

Duties: To provide academic leadership to the department.

(b) Post: Senior Lecturer   (1)

Qualification: (i)   A PhD in Information Technology **OR** Infonnation Systems,
            (ii)   Evidence of Pedagogical skills.
            (iii) Eleven (8) recognized Publications in the area of specialization.

Duties: Teaching, supervision of Undergraduate students and research projects for Post
        Graduate Students. To provide academic leadership to the department.

(b) Post: Lecturer   (1)

Qualifications: A PhD in Information Technology **OR** Information Systems

Duties: Teaching, supervision of Undergraduate students and research projects for Post
Graduate Students.

(c) Post: Assistant Lecturer   (5)

Qualification: (i) Minimum of an Upper Second Class Bachelors Degree in Information
                Technology **OR** Information Systems
                (ii) A Masters Degree in Information Technology **OR** Information Systems

Duties: Teaching, supervision of Undergraduate students and research projects.
                            Quotation of Reference is Essential

(d) **Post: Teaching Assistant**   **(1)**

Qualification: Minimum of an Upper Second Class Bachelors Degree in Information
                 Technology **OR** Information Systems

 Duties: Teaching, supervision of Undergraduate students and research projects

3. Department of Information Systems

(a) **Post: Senior Lecturer**   **(1)**

        (i)   A PhD in Information Systems **OR** Information Technology
        (ii) Evidence of Pedagogical skills.
        (iii) Eleven (8)recognized Publications in the area of specialization.

Duties: Teaching, supervision of Undergraduate students and research projects for Post
        Graduate Students.

(b) **Post: Lecturer**   **(2)**

Qualifications: A PhD in Information Systems **OR** Information Technology

Duties: Teaching, supervision of Undergraduate students and research projects for Post
          Graduate Students.

c) **Post: Assistant Lecturer**   **(6)**

Qualification: (i) Minimum of an Upper Second Class Bachelors Degree in Information
                     Systems **OR** Information Technology
                 (ii) A Masters Degree in Information Systems **OR** Information Technology

 Duties: Teaching, supervision of Undergraduate students and research projects.

(d) **Post: Teaching Assistant**   **(2)**

Qualification: Minimum of an Upper Second Class Bachelors Degree in Information
                 Systems **OR** Information Technology

.Duties: Teaching, supervision of Undergraduate students and research projects.

4. Department of Networks

(a) **Post: Senior Lecturer**   **(1)**

 (i) A PhD in Software Engineering, Communications Networks, Data Communications
      Engineering, Computer Science **OR** Computer Engineering
 (ii) Evidence of Pedagogical skills.

Quotation of Reference is Essential

(iii) Eleven (8) recognized Publications in the area of specialization.

Duties: Teaching, supervision of Undergraduate students and research projects for Post Graduate Students.

(b) Post: Lecturer (2)

Qualifications: A PhD in Software Engineering, Communications Networks, Data Communications Engineering, Computer Science **OR** Computer Engineering

Duties: Teaching, supervision of Undergraduate students and research projects for Post Graduate Students.

c) Post: Assistant Lecturer (6)

Qualification: (i) Minimum of an Upper Second Class Bachelors Degree in Software Engineering, Communications Networks, Data Communications, Engineering, Computer Science **OR** Computer Engineering

(ii) A Masters Degree in Software Engineering, Communications Networks, Data Communications, Engineering, Computer Science **OR** Computer Engineering

Duties: Teaching, supervision of Undergraduate students and research projects.

(d) Post: Teaching Assistant (1)

Qualification: Minimum of an Upper Second Class Bachelors Degree in Software Engineering, Communications Networks, Data Communications, Engineering, Computer Science **OR** Computer Engineering

Duties: Teaching, supervision of Undergraduate students and research projects.

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