

فتح باب الالتحاق بمشاريع مركز الخدمات الإلكترونية والمعرفية بجامعة القاهرة

يعلن مركز الخدمات الإلكترونية والمعرفية بجامعة القاهرة عن فتح باب التقدم لشغل عدد 9 أماكن شاغرة في عدد من المشاريع التابعة للوحدات المختلفة بالمركز. ويقوم المركز بإدارة وتنفيذ جميع أعمال تكنولوجيا المعلومات في الجامعة وتشمل الأعمال الخاصة بالمركز إدارة الخوادم الرئيسية ومراكز المعلومات، تخطيط وتشغيل شبكات المعلومات الداخلية والخارجية بمبنى الجامعة.

How to Apply:

1. Read carefully the responsibilities and required qualifications and ensure that your profile matches these requirements.
2. Fill in the application form online in the following link:
3. When you fill the application, you must select the correct Job Code and upload your short C.V (**max. 3 Pages**). Make sure to highlight those experience and qualifications that fit the required position.
4. Send your C.V. to the following email: hiring@ckes.cu.edu.eg and make sure to write in the email subject the title of the job (one of the three above).

When to Apply:

Applications will be received until **August 10, 2015, 5:00 PM** Cairo Time. Applications received after the due date will not be considered. Interviews and qualification exams will be scheduled during **August** for potential applicants. Positions are to be assumed by **September 1st, 2015**.

General Qualifications:

- Very good command of spoken and written English.
- Good writing, reporting and presentation skills.
- For males, they must have completed or exempt from the military service.
- Highly motivated and committed
- Professional, reliable and precise
- Acquire new knowledge quickly and autonomously

Position 1: Network Design and Operation Engineer

Code: INFONET-NET-01-15

Network Engineer Responsibilities:

- Monitor wired/wireless network performance and device availability inside CU campus and ensure continuity and availability of internet and local applications to all the entities inside the university.
- Troubleshoot any connectivity, service or application failure during the day and minimize Mean Downtime (MTD).
- Provide technical support and assistance to CU entities regarding network connectivity, services and applications.
- Observe network design and performance drawbacks in CU network and propose solutions to overcome those drawbacks and optimize CU network performance.
- Analyze network resource needs for CU entities, plan and design network enhancement and expansion projects.
- Supervise all network installation tasks and make sure they meet CU network policies and standards.
- Setup and configure new and existing network devices to meet CU network design and policy changes.

Network Engineer Qualifications:

- B.Sc. degree in Computer Science/Engineering or Communication Engineering
- CCNA Certificate (must)
- Additional Cisco certificates (recommended)

To Apply for this position please fill the following form:

<http://goo.gl/forms/X7fq3nVNDW>

Position 2: System Engineer
Code: INFONET-SYS-02-15

System Engineer Responsibilities:

- Plane, design, setup, operate and maintain total software and hardware solutions for CU applications.
- Perform application and database maintenance and backup tasks. Develop the appropriate plan, rules and schedules for those tasks.
- Ensure continues hardware/software availability, health.
- Optimize the performance of CU servers. Design and plan any hardware/software modifications to meet the required performance.
- Design and implement system security and data assurance.
- Responding to inquiries from staff, administrators, application owners, end users to provide technical assistance and support

System Engineer Qualifications:

- B.Sc. degree in Computer Science/Engineering.
- Valid Microsoft Windows Server certificate is a must
- General knowledge in system (operating systems, anti-virus and backup tools,..) and application (MIS, Educational software,...)
- Good knowledge in different database engines (MS-SQL, MySQL, Oracle,...)
- Good knowledge in computer hardware and storage technologies .
- Good Linux knowledge is preferred.
- Very good network knowledge (IP addressing, basic routing and switching).
- Very good knowledge in virtualization products (VMware and MS Windows Server hyperV) is preferred.

To Apply for this position please fill the following form:

<http://goo.gl/forms/FghKLOqlbD>

Position 3: Application and Software Engineer
Code: MIS-ASE-03-15

System Engineer Responsibilities:

- Setup, operate and maintain various software applications at CU including the main Management Information System (MIS) for students and faculty.
- Perform application and database maintenance and backup tasks.
- Develop and customize existing software systems and applications needed for the operations of CU.
- Responding to inquiries from staff, administrators, application owners, end users to provide technical assistance and support.

System Engineer Qualifications:

- B.sc Degree in Computer science or related degrees
- Excellent knowledge and skills in .Net Technologies
- Good knowledge in ASP.Net 2.0, 3.0 , 3.5, 4.0
- Good knowledge in SQL Server 2005, 2008, 2012
- Good knowledge in Reporting Service 2008
- Excellent knowledge of HTML, CSS, XML, JavaScript
- Good knowledge in Ajax
- Good knowledge of website construction and content management
- Good sense of design and usability of software

To Apply for this position please fill the following form:

<http://goo.gl/forms/hFoKUnGfPd>