



T.C.
YILDIRIM BEYAZIT ÜNİVERSİTESİ
Personel Daire Başkanlığı

Sayı : 66564974 / 5701/5810
Konu : KSYÖ münhal kadrolar

06.11/2014

TIP FAKÜLTESİ DEKANLIĞINA;

İlgi: Yükseköğretim Kurulu Başkanlığının 27.10.2014 tarih ve 82444403-200/62898 sayılı yazısı.

Kimyasal Silahların Yasaklanması Örgütü (KSYÖ) Teknik Sekreteryası'nın münhal kadrolarına ilişkin Yükseköğretim Kurulu Başkanlığı'ndan alınan ilgi yazı ilişikte gönderilmektedir.

Bilgilerinizi rica ederim.

Prof. Dr. Metin DOĞAN
Rektör

DAĞITIM:

- Mühendislik ve Doğa Bilimleri Fakültesi Dekanlığına
- Tıp Fakültesi Dekanlığına
- Sağlık Bilimleri Fakültesi Dekanlığına

EKLER:

1-Yazı Örneği (5 sayfa)

YILDIRIM BEYAZIT ÜNİVERSİTESİ TIP FAKÜLTESİ EVRAK KAYIT		
TARİH 10/11/2014 SAYI : 1788	GEREĞİ	BİLGİ
Personel İşleri	1	
Eğitim İşleri		
Mali İşler		
Taşınır Kayıt		
Öğrenci İşleri		
Bölüm Sekreterlikleri		
Sağlık Uygulama Araş. Merkezi		

Adres : Yıldırım Beyazıt Üniversitesi
Ayrıntılı bilgi için irtibat : Telefon: 0 (312) 324 15 55
E-posta : www.personel@ybu.edu.tr

Çankırı Cad. Çiçek Sok.3/1
Belge Geçer: 0 (312) 324 15 05-14
Elektronik Ağ: www.ybu.edu.tr

Ulus- ANKARA

Delen byl
7



T.C.
YÜKSEKÖĞRETİM KURULU BAŞKANLIĞI

Sayı :82444403-200/62898
Konu:KADRO İLANI

27/10/2014

DAĞITIM YERLERİNE

İlgi: 17.10.2014 tarihli ve 7051396 sayılı yazı.

Kimyasal Silahların Yasaklanması Örgütü (KSYÖ) Teknik Sekreteryası'nın Kıdemli Analitik Kimyager (P-4) pozisyonuna ilişkin Dışişleri Bakanlığı Ulusal Güvenlik İşleri Genel Müdürlüğünden alınan ilgi yazı ekte gönderilmektedir.

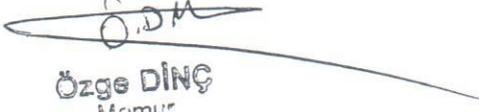
Bilgilerinizi ve gereğini rica ederim.

e-imzalıdır
Süleyman Necati AKÇEŞME
Başkan a.
Genel Sekreter

EK : 2

Dağıtım:
Üniversite Rektörlüklerine

BELGENİN ASLI
ELEKTRONİK İMZALIDIR
..27.10.2014


Özge DİNÇ
Memur

Üniversiteler Mah. 1600.Cad. No:10.06539 Bilkent/ANKARA
Telefon: (0312) 298 75 21 Faks: (0312) 266 47 51
E-Posta: deniz.ceylan@yok.gov.tr Elektronik Ag: www.yok.gov.tr

Ayrıntılı bilgi için irtibat:
Deniz CEYLAN
Şube Müdürü

Bu belge, güvenli elektronik imza ile imzalanmıştır.

Evrak teyidi <https://ebys.yok.gov.tr/docuplus/integration/yok/SignCheck.aspx?FileDocID=D0d1d5a-c42c-4e9d-9b57-5b9c5dd418e1> adresinden yapılabilir.

T.C.
DIŐIŐLERİ BAKANLIĐI
Uluslararası Güvenlik İŐleri Genel M¼d¼rl¼Đ¼

Y¼ksek¼Đretim Kurulu-(Gelen No)
20.10.2014 - 89763

Sayı : 10277076-649.17.02-2014/7051396
Konu : KSYÖ M¼nhal Kadro İlanı

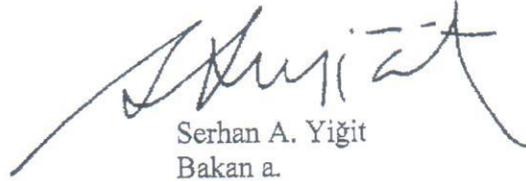
17.10.2014

Y¼KSEK¼ĐRETİM KURULU BAŐKANLIĐINA

~~Kimyasal Silahların Yasaklanması Örg¼t¼ (KSYÖ) Teknik Sekreteryası'ndan alınan~~
m¼nhal kadro duyurusu ekte sunulmaktadır.

İncelenmesinden g¼r¼leceĐi üzere ekli duyuruda, Kıdemli Analitik Kimyager (P-4) pozisyonu için son baŐvuru tarihinin 12 Kasım 2014 olduĐu belirtilmektedir.

Keyfiyeti bilgilerine, s¼z konusu pozisyon için kurumları personeline olabilecek baŐvurulardan BakanlıĐımıza bilgi verilmesini izinlerine saygılarımla arz ederim.



Serhan A. YiĐit
Bakan a.
Daire BaŐkanı

Ek: 1

DaĐıtım:

Bilgi:

Bilim Sanayi ve Teknoloji BakanlıĐı - Sanayi Genel M¼d¼rl¼Đ¼
SaĐlık BakanlıĐı - T¼rkiye Halk SaĐlıĐı Kurumu BaŐkanlıĐı
Y¼ksek¼Đretim Kurulu BaŐkanlıĐı





ORGANISATION FOR THE PROHIBITION OF CHEMICAL WEAPONS (OPCW)

Johan de Wittlaan 32, 2517 JR The Hague, The Netherlands

VACANCY NOTICE

Post Title	Senior Analytical Chemist (P-4)	Posting Date	13 October 2014
Grade	P-4	Closing Date	12 November 2014
Reference No.	E-VER/LAB/SAC/P-4/F0541/53/10-14	<p>This appointment is for a three-year duration with a six-month probationary period. The OPCW is a non-career organisation with limited staff tenure. The total length of service for Professional staff shall not exceed 7 years. The Director-General retains the discretion not to make any appointment to this vacancy, to make an appointment at a lower grade, or to make an appointment with a modified job description.</p>	
Department	Verification		
Location	OPCW Laboratory		
Principal Functions		Requirements	
<p>Under the supervision of the Head of Laboratory and in accordance with the OPCW Core Values of Integrity, Professionalism and Respect for Diversity/Gender Equality, the incumbent performs the following duties:</p> <p>Undertake the organization (compilation, implementation and updating) of the OPCW Central Analytical Database (OCAD); Receive contributed spectra (including mass spectra, GC retention indices, infrared spectra and nuclear magnetic resonance spectra); Prepare and distribute contributed data for evaluation by the Validation group; Document and maintain records of the database compilation; Preparation of new version of the OCAD; Prepare on-site version of OCAD; Check and update the contents of the database by requesting contributions for missing data or unsatisfactory spectra; Draft correspondence concerning policy issues related to the database and undertakes technical correspondences concerning the database issues; Further develop the OCAD project with the Information Technology unit.</p> <p>In addition to maintaining and updating the OCAD, the Senior Analytical Chemist will be responsible for the maintenance/enhancement of the OPCW Dual Mode Software (ODMS) used for on-site inspections. ODMS provides for controlling GC/MS instruments in either open (i.e. normal) mode or in a restricted mode (little information provided to the instrument operator).</p> <p>Provide technical advice, training and support on inspection and verification analytical equipment-related issues: Evaluate information and documents related to inspection equipment and sample analysis; Provide technical advice and information relating to inspection analytical equipment and verification-related analytical issues.</p> <p><i>In addition, at least one of the following functions will be required:</i></p> <p>Act as backup for other Laboratory activities: Test, maintain, calibrate and document GC/MS inspection equipment; Perform instrument preparation, calibration and validation before issuing instrumentation for an inspection mission.</p> <p>Provide training and certification exercises for AC inspectors or other students on performing analyses using GC/MS systems and sample collection and preparation kits; Assist with the planning of the scope, technical and organisational aspects of the training; Preparation and validation of instruments for the training; Preparation of the samples for the training and certification exercises; Act as lecturer and instructor during training and exercise; Evaluate and report the performance of the trainees.</p> <p>Maintain OPCW Laboratory accreditation and support QMS: Actively contribute to the maintenance and development of the QMS in the relevant areas; Maintain and develop QMS documentation, including SOPs and WIs; Support internal audit activities, receive audit reports and ensure corrective action where necessary; Assist with the preparation of the quality manuals, the document control mechanism and the recording reporting methods.</p> <p>Ensure safe and efficient operation of the OPCW Laboratory in Rijswijk Facility including procurement and maintenance of laboratory equipment.</p> <p>Perform other duties as required.</p>		Knowledge and skills: <ul style="list-style-type: none">• Advance university degree in Chemistry or equivalent from a recognised institution;• Knowledge of the chemistry of Scheduled chemicals that are listed in the 'Annex on Chemicals' in the Chemical Weapons Convention (CWC);• Knowledge of sampling and analysis procedures for the analysis of chemical weapons related chemicals and of related instrumental analytical methods and techniques (GC/MS, LC/MS, FTIR, NMR);• Knowledge of quality assurance and quality control procedures and international standards;• Strong computer software and electronic data management skills;• Practical knowledge of GC/MS processing software such as Agilent Chemstation and MS library managing software such as NIST MS Search/AMDIS;• Basic understanding of modern database methodology;• Basic understanding of statistical methods for quality control;• Basic understanding of general analytical methods, their limitations and of modern instrumentation needed to apply these methods in field as well as laboratory situations;• Tact, discretion, and the ability to work harmoniously in a multi-cultural environment.	
		Experience: <ul style="list-style-type: none">• At least 7 years experience in the field of analytical chemistry, laboratory and instrumental analysis (a first-level university degree in combination with 9 years extensive relevant laboratory experience may be accepted in lieu of the advanced university degree);• A minimum of 6 years recent and practical experience as operator of GC/MS instrumentation;• Several years of recent and practical experience in the analysis of chemical weapons related samples; including sample collection and sample preparation procedures for environmental samples;• Specific experience with data analysis including evaluation of data for analytical libraries;• Practical experience in computer programming will be an asset;• Practical experience installing Windows software and instrument control software on PCs will be an asset.	
		Languages: <p>Fluency in English is essential and a good working knowledge of one of the other official languages (Arabic, Chinese, French, Russian, and Spanish) is desirable.</p>	

ORGANISATION FOR THE PROHIBITION OF CHEMICAL WEAPONS



OPCW

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The Secretariat of the Organisation for the Prohibition of Chemical Weapons (OPCW) presents its compliments to the Permanent Representations and Ministries of Foreign Affairs of the Member States of the OPCW and has the honour to draw attention to the enclosed vacancy notice:

Senior Analytical Chemist P-4
Verification Division

Notice of candidature for the above post should reach the Organisation by 12 November 2014.

Following the implementation of the Organisation's online application system, candidates are strongly advised to submit their applications for this vacancy online through the Organisation's website: www.opcw.org.

The Secretariat wishes to emphasise that it encourages Member States to include suitably qualified and experienced female applicants amongst the nominations they will be forwarding for this post.

The Secretariat of the Organisation for the Prohibition of Chemical Weapons thanks the Permanent Representations and Ministries of Foreign Affairs of Member States of the OPCW for their assistance in this regard and avails itself of this opportunity to renew to them the assurances of its highest consideration.

The Hague, 14 October 2014

Embassies and Ministries of Foreign Affairs of Member States to the
Organisation for the Prohibition of Chemical Weapons