



ASIP News



The Arab Society for Intellectual Property (ASIP)

The Arab Society for Intellectual Property (ASIP) headed by Dr. Talal Abu-Ghazaleh is a non-profit organization that was established on February 23, 1987 in Munich Germany, by some of the top practitioners in the many fields of intellectual property (IP) in the Arab region. Its mission is to bring together the IP professionals and practitioners in the Arab region and to help build awareness and understanding of intellectual property issues and their dynamics.

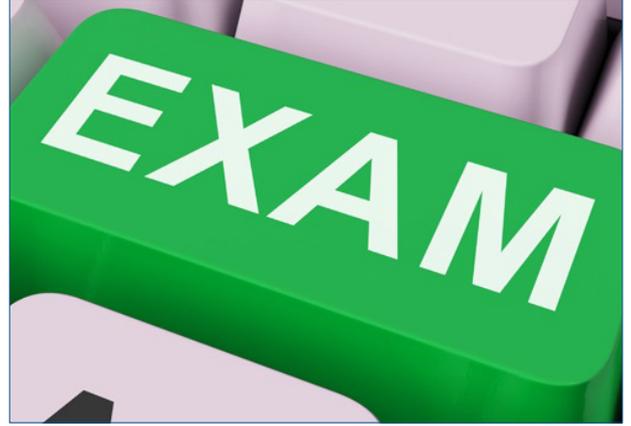
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ASIP Holds the Arab Certified Intellectual Property Practitioner (ACIPP) Certificate Exam

AMMAN - The Arab Society for Intellectual Property (ASIP) is holding the Arab Certified Intellectual Property Practitioner (ACIPP) Certificate exam started in January 2017 for a group of participants from Talal Abu-Ghazaleh for Intellectual Property (AGIP) offices in Jordan and, Algeria and other interested staff in IP domain.



The program comprises three models:

1. Trademarks and Unfair Competition
2. Patents of Inventions and Trade Secrets
3. Copyrights and Related Rights

ASIP Issues the Training Plan for the Second Half of 2017

AMMAN - The Arab Society for Intellectual Property (ASIP) issued the training plan for the second half of 2017; which will be held in the UAE, Kuwait, Qatar and Jordan. The training will cover IP-specialized topics including: IP Role in Economic and Technical Development, Contracts Drafting and Innovation Support in IP, a Comprehensive Training Program in Arbitration, Intellectual property Management and many other topics related to IP.



اسم الدورة	التاريخ	الرسوم	عدد الساعات
التحكيم في منازعات أسماء النطاق	٢٠١٧/١٢ - ١/٧	٥٠٠ دينار	٥٠ ساعة تدريبية
برنامج دورة تعريفية بالملكية الفكرية	٢٠١٧/١٩ - ١/٥	٥٠٠ دينار	٢٠ ساعة تدريبية
برنامج دورة بعنوان "الفحص الموضوعي لبراءات الإختراع"	٢٠١٧/٢٤ - ١/٢٢	٤٠٠ دينار	٢٠ ساعة تدريبية
برنامج دورة بعنوان "الفحص الشكلي لبراءات الإختراع"	٢٠١٧/٢٧ - ٢/٥	٤٠٠ دينار	٢٠ ساعة تدريبية
برنامج دورة بعنوان "الفحص الموضوعي للعلامات و التسجيل التجاري"	٢٠١٧/٢١ - ٢/١٩	٤٠٠ دينار	٢٠ ساعة تدريبية
برنامج خبير ملكية فكرية معتمد	٢٠١٧/٢٩ - ٢٠١٧/٢٦	٥٠٠ دينار لكل مساق	٤٠ ساعة تدريبية
دور الملكية الفكرية في التنمية الاقتصادية	٢٠١٧/٢٢ - ٢/١٢	٣٥٠ دينار	٤ ساعة تدريبية
منظمة التجارة العالمية (WTO)	٢٠١٧/٢٢ - ٢/١٩	٣٥٠ دينار	٤ ساعة تدريبية
منظمة الملكية الفكرية (WIPO)	٢٠١٧/٢٤ - ٢/٢٢	٣٥٠ دينار	٤ ساعة تدريبية
برنامج حول أنظمة التسجيل الدولية والألقاب الدولية للعلماء في شؤون الملكية الفكرية	٢٠١٧/١٢ - ٤/٨	١٢٠٠ دينار	٤٠ ساعة تدريبية
دعم التطور الاقتصادي والتقني في الملكية الفكرية	٢٠١٧/٢٥ - ٤/٢٢	٣٥٠ دينار	٢٠ ساعة تدريبية
دعم الإنكار في الملكية الفكرية	٢٠١٧/٥/٤ - ٥/١٢	٣٥٠ دينار	٢٠ ساعة تدريبية
برنامج التحكيم في الملكية الفكرية	٢٠١٧/٥/١١ - ٥/٧	١٥٠٠ دينار	٦ ساعة تدريبية
مهارات صياغة العقود	٢٠١٧/٥/٨ - ٥/١٦	٥٠٠ دينار	٢٦ ساعة تدريبية
صياغة العقود باللغة الإنجليزية	٢٠١٧/٥/٢٥ - ٥/٢٨	٥٠٠ دينار	٢٦ ساعة تدريبية
إدارة الملكية الفكرية	٢٠١٧/٦/٦ - ٦/٤	٤٠٠ دينار	٢٦ ساعة تدريبية
الجزائري الإلكتروني	٢٠١٧/٧/٢١ - ٧/١٨	٥٠٠ دينار	٢٠ ساعة تدريبية
دورة الأسماء التجارية	٢٠١٧/٧/١١ - ٧/٩	٣٥٠ دينار	٢٠ ساعة تدريبية

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Apple Patent Will Deter Theft of Devices by Taking Photos, Videos and Fingerprints

LOS ANGELES – Stolen Apple devices, such as iPhones or tablets, may soon record and send identifying information about the thief to the device's owner, aiding law enforcement in the identification and prosecution of thieves. This capability is discussed in a patent filed by Apple and published by the United States Patent and Trademark Office titled "biometric capture for unauthorized user identification."



The patent discusses the problem of unauthorized users accessing a device. While Apple's technology already attempts to minimize the chances of unauthorized use, such as setting up passcodes and an automatic wiping of the device after a set number of failed attempts, these cannot prevent all use attempts. The technology discussed in the patent is an attempt to remedy this problem as well as help aid in the recovery of the device.

According to the patent, devices could capture and store biometric information of unidentified users such as fingerprints, photos or videos of the user, and geolocation and sound files of the environment. Basically, all use of the phone that could capture any personal information would be stored. The storing of this information could be triggered by a number of options including failed passcode attempts or instructions from another device of the user.

The information could then be transmitted automatically via email or upon remote initiation to another device owned by the user. A thief's fingerprint, for example, used on a stolen iPhone could be emailed to the owner which can then relay it to authorities in hopes of catching the criminal and, ultimately, returning the device. The technology could also be used to catch a sneaky child or snooping spouse.

The patent covers a number of device options including phones, computers, and music players, but Apple phones and tablets are the only ones currently capable of fingerprint reading technology.

Apple, like other companies, often files patents for technology that they do not end up developing. It's unclear at the moment whether the company plans on pursuing this technology or simply making sure it is there if they want it. Since this technology would be easy to include on devices, it seems this feature is likely to appear on upcoming Apple products.

Source: <http://www.intellectualpropertynews.com/patent-news/apple-patent-will-deter-theft-of-devices-by-taking-photos-videos-and-fingerprints/>