NARESUAN UNIVERSITY
G Suite for Education

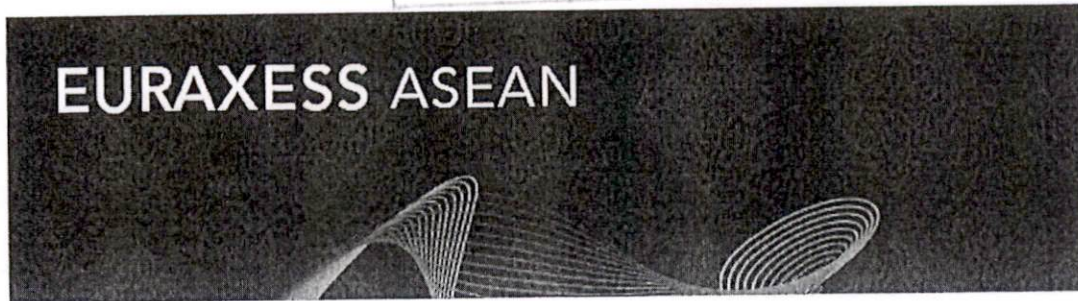**Webinar on IP and Artifical Intelligence by Horizon Results Platform**

1 ข้อความ

EURAXESS ASEAN <asean@euraxess.net>
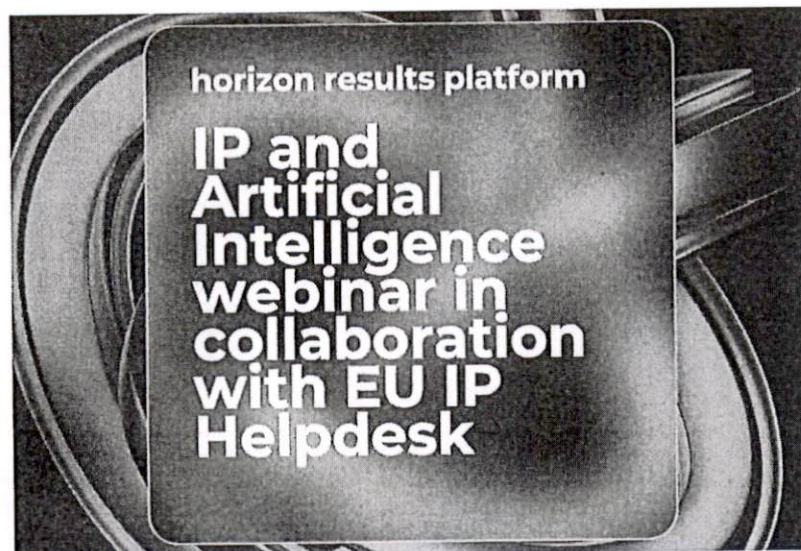ตอบกลับไปยัง: EURAXESS ASEAN <asean@euraxess.net>
ถึง: international@nu.ac.th

13 เมษายน 2567 เวลา 02:21

EURAXESS ASEAN

Flashnote - 2024 #8

Dear EURAXESS ASEAN Community,

The European Commission Horizon Results Platform Team starts a new series of webinars in partnership with the EU IP Helpdesk and invites researchers and EU beneficiaries to join the **upcoming webinar on "IP and Artificial Intelligence"**.

Date: Thursday, 18 April 2024

(2) เรียน อธิการบดี

　　　　ด้วย EURAXESS ASEAN ขอประชาสัมพันธ์การประชุม
ออนไลน์ในหัวข้อ "HRP Community & European IP Helpdesk:
IP and Artificial Intelligence" ในวันที่ 18 เมษายน 2567
เวลา 15:30-17:00 น. ผ่านแพลตฟอร์มออนไลน์ ทั้งนี้ ผู้ที่สนใจ
สามารถลงได้เบียนได้ตาม QR CODE ด้านล่างนี้ (รายละเอียด
ตามเอกสารแนบ)

　　　　จึงเรียนมาเพื่อโปรดพิจารณา และเห็นควรเวียนแจ้ง
คณะและวิทยาลัยเพื่อประชาสัมพันธ์ต่อไป

เรียน อธิการบดี

17 เม.ย. 2567

17 เมษ67

ลงชื่อ ....
(นายจักรกฤษณ์ เฟื่องธรางค์)
ผู้อำนวยการกองพัฒนาภาษาและกิจการต่างประเทศ
วันที่ ....17 เมษายน 6 ก.

ลงชื่อ ....
(ดร.พิสุทธิ์ อภิชยกุล)
รองอธิการบดีฝ่ายวิเทศสัมพันธ์และการถ่ายทอดเทคโนโลยี
ปฏิบัติราชการแทน อธิการบดีมหาวิทยาลัยนเรศวร
วันที่ ....17 /4/67

Time: 10:30 - 12:00 (CEST)

Register here

The expert speakers will address the following topics:

- What do we understand by intellectual property in artificial intelligence?

- What rights are there in data used by machine learning in AI?

- How is data protected by database rights?

- How to obtain the rights to use data in creating innovation in AI?

- Is it possible to patent inventions in AI?

- What impact will new advice from European and US Patent Offices have on the approach to examining patent applications?

- Who owns inventions made with data supplied from other sources?

- How can innovations in artificial intelligence be sold or licensed for use?

If you have any questions, please contact the EU IP Helpdesk: helpline@iprhelpdesk.eu.

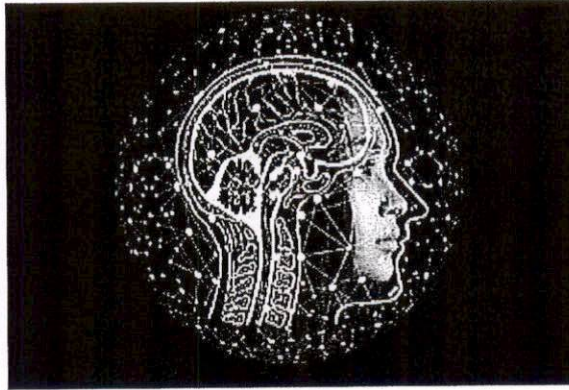We hope to see you at the webinar!

Your EURAXESS ASEAN team

European Commission

euraxess
RESEARCHERS IN MOTION
#ASEAN

Do you want to change how you receive these emails?

You can update your preferences or unsubscribe from this list.

HRP Community & European IP Helpdesk: IP and Artificial Intelligence

Thu, Apr 18, 2024 3:30 PM - 5:00 PM +07

Show in My Time Zone

Intellectual property helps drive innovation and growth by bringing in financial returns, raising brand awareness and ensuring business growth. You can rely on intellectual property to increase productivity, earn licensing fees and even receive royalties. Patents help create a monopoly and provide protection to your business by preventing others from commercialising your innovation. IP helps you earn a higher return on investment and manage your assets efficiently.

European IP Helpdesk

Under Horizon Europe, exploitation activities continue after the end of the project. The European Commission Horizon Results Platform helps "Turn Europe's research results into innovations which generate value for economy, society and contribute to a sustainable future."* It offers numerous benefits to EU R&I funding beneficiaries, such as greater visibility and faster matching with priority third parties, targeted promotional events with innovators, free access to support services, etc.

The European IP Helpdesk supports European SMEs and research teams involved in cross-border business and/or EU-funded research activities to manage, disseminate and valorise their IP.

Learning Objectives:

After the training, participants should be able to answer the following main questions:

What do we understand by intellectual property in artificial intelligence?
What rights are there in data used by machine learning in AI?
How is data protected by database rights?

How to obtain the rights to use data in creating innovation in AI?

Is it possible to patent inventions in AI?

What impact will new advice from European and US Patent Offices have on the approach to examining patent applications?

Who owns inventions made with data supplied from other sources?

How can innovations in artificial intelligence be sold or licensed for use?

*Required field

First Name*

Last Name*

Email Address*

City*

Country/Region*

Choose One... ⌄

Organization*

Are you a *

Choose One... ⌄

By clicking this button, you submit your information to the webinar organizer, who will use it to communicate with you regarding this event and their other services.

Register