

کوسٹیک اور کیو باسفارت خانے کا او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق

اسلام آباد (دawn) کوسٹیک اور کیو باسفارت خانے نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔

بقیہ 53

کیو باسفارت خانہ

کیو باسفارت خانہ کی طرف سے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا گیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔

Feb. 20, 2021



کاسٹیک اور کیو باسفارت خانے کا ملکر کام کرنے پر اتفاق

اسلام آباد (اے پی پی) کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔

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Daily
COUNTRY NEWS
Sardar Harbordi

Int'l Webinar on Academic Collaboration, Science Diplomacy and OIC

Our Correspondent

ISLAMABAD: International webinar on 'Academic Collaboration, Science Diplomacy and OIC: Challenges and Opportunities' organized jointly by COMSTECH and Department of International Relations, Islamia University Bahawalpur on March 22, 2021.

The objective of the event was to bring stakeholders from academic management and diplomatic circles together to address bottlenecks and create opportunities for international academic collaboration through science diplomacy.

COMSTECH set up Consortium of Excellence (CCoE) comprising of leading higher education institutions of Southern Punjab, the founding member of the CCoE. Dr. Arshad said that it is our collective responsibility to collaborate and join hands for addressing challenges effectively, particularly in the current COVID-19 situation. He said that academic institutions have a vital role to play in addressing various problems being faced by the Muslim Ummah. There is dire need to create collaborations and partnerships among the higher education institutions of the Islamic countries so that they may benefit from one another's experience, expertise and knowledge.

Bahawalpur, being the leading higher education institution of Southern Punjab, the founding member of the CCoE. Dr. Arshad said that it is our collective responsibility to collaborate and join hands for addressing challenges effectively, particularly in the current COVID-19 situation. He said that academic institutions have a vital role to play in addressing various problems being faced by the Muslim Ummah. There is dire need to create collaborations and partnerships among the higher education institutions of the Islamic countries so that they may benefit from one another's experience, expertise and knowledge.



او آئی سی ممالک کے تعلیمی اداروں میں
بہتر ترقی پیدا کرنا ہوگا
اسلام آباد (اے پی پی) کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔

سیکرٹری سائنس

سیکرٹری سائنس نے ایک ویڈیو کانفرنس منعقد کی جس میں کوسٹیک اور کیو باسفارت خانوں کے سربراہان نے شرکت کی۔ انہوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔ کوسٹیک اور کیو باسفارت خانوں نے او آئی سی ریسٹورنٹوں کے لئے مل کو اسٹیک کیلئے ملکر کام کرنے پر اتفاق کیا ہے۔

Collaboration through science diplomacy urged

KHAYAM ABBAS

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COMSTECH set up Consortium of Excellence (CCoE) comprising of leading science, technology, and engineering academic and research institutions of Pakistan, under the "Science Diplomacy Initiative" of the Ministry of Foreign Affairs (MoFA) last year.

The Islamia University of Bahawalpur being the founding member of the CCoE, through its department of international relations of level to jointly organize this international webinar.

In his message, the chief guest, Dr. Anshad Mahmood, Federal Secretary, MoST appreciated the establishment of COMSTECH Consortium of Excellence (CCoE) and the Islamia University Bahawalpur, being the leading higher education institution of Southern Punjab, the founding member of the CCoE.

Dr. Anshad said that it is our collective responsibility to collaborate and join hands for addressing challenges effectively, particularly in the current COVID-19 situation. He said that academic institutions have a vital role to play in addressing various problems being faced by the Muslim Ummah.



اسلامیہ یونیورسٹی بہاولپور، کامسٹیک کا مشترکہ ویبنار

اسلام آباد (انسوسٹی نیوز رپورٹر) بین الاقوامی تعلقات کے شعبہ، اسلام آباد یونیورسٹی بہاولپور، کامسٹیک نے مشترکہ طور پر 'تعلیمی تعاون، سائنس، ڈیپلومیسی اور ٹیکنالوجی' کے موضوع پر بین الاقوامی ویبنار کا انعقاد کیا۔ اس پر گرام کا منصور تعلیمی اکیڈمی اور سٹیٹوٹی مینٹوری سے اسٹیک ہولڈرز کو اکٹھا کرنا تھا۔ کارکنوں کو مدد کے لیے سائنس اور ایچ ای کے اوسپنہ ہیں۔ بین الاقوامی تعلیمی تعاون کے مواقع پیدا کیے جا سکیں۔ اسپتہ پیغام میں مہمان سائنس دانوں اور ٹیکنالوجی، ادارت سائنس اور ٹیکنالوجی کے کامسٹیک کنسورٹیم آف اکیڈمی سائنس (ای سی او) کے ممبرانہ کا خطاب کیا گیا۔

March 23, Page 03
Karachi/Lahore

Webinar on Academic Collaboration, Science Diplomacy and OIC

ISLAMABAD: International webinar on 'Academic Collaboration, Science Diplomacy and OIC: Challenges and Opportunities' organized jointly by COMSTECH and Department of International Relations, Islamia University Bahawalpur on March 22, 2021, says a Press release.

The objective of the event was to bring stakeholders from academic

management and diplomatic circles together to address bottlenecks and create opportunities for international academic collaboration through science diplomacy.

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In his message, the chief guest, Dr. Anshad Mahmood, Federal Secretary, MoST appreciated the establishment of COMSTECH Consortium of Excellence (CCoE) and the Islamia University Bahawalpur, being the leading higher education institution of Southern Punjab, the founding member of the CCoE.

Dr. Anshad said that it is our collective responsibility to collaborate and join hands for addressing challenges effectively, particularly in the current COVID-19 situation.

He said that academic institutions have a vital role to play in addressing various problems being faced by the Muslim Ummah. There is dire need to create collaborations and partnerships among the higher education institutions of the Islamic countries so that they may benefit from one another's experience, expertise and knowledge. He assured utmost cooperation of Ministry of Science and Technology for CCoE and other collaborative initiatives of COMSTECH.

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Int'l Workshop on AI & Machine Learning in Life Sciences Held

International COMSTECH in collaboration with International Center for Chemical and Biological Sciences, Karachi organized an International Workshop on 'Artificial Intelligence & Machine Learning in Life Sciences' on March 25.

Indonesian Ambassador, IICB director discuss mutual cooperation



Indonesian Ambassador, IICB director discuss mutual cooperation. The meeting was held on March 25, 2021, at the IICB office. The Ambassador and the Director discussed the scope of cooperation between the two institutions.

Ehsaas opens 11 new Panagahs

Ehsaas opens 11 new Panagahs. The government has opened 11 new Panagahs under the Ehsaas program. These Panagahs will provide financial support to the beneficiaries of the program.

Construction work on Damir Baha Khan Dam project progressing at good pace: WAPDA. WAPDA officials said that the construction work on the Damir Baha Khan Dam project is progressing at a good pace.

CDA to install digital flow meters to control water theft, waste



CDA to install digital flow meters to control water theft, waste. The Capital Development Authority (CDA) is planning to install digital flow meters to control water theft and waste.

10 criminals' arrested, weapons recovered

10 criminals' arrested, weapons recovered. The police has arrested 10 criminals and recovered weapons. The criminals were involved in a series of crimes.

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Int'l workshop on AI & Machine learning

COMSTECH as host institution represents 57 member states, it is a second largest block of countries after United Nations. Countries situated in Africa, Asia and some part of Europe and South America are part of COMSTECH, said Prof. Dr. M. Iqbal Choudhary, Coordinator General, COMSTECH in his welcome address

SHUJAT HAMZA

ISLAMABAD: COMSTECH in collaboration with International Center for Chemical and Biological Sciences, Karachi organized an International Workshop on 'Artificial Intelligence & Machine Learning in Life Sciences' on March 25. COMSTECH as host institution represents 57 member states, it is a second largest block of countries after United Nations. Countries situated in Africa, Asia and some part of Europe and South America are part of COMSTECH, said Prof. Dr. M. Iqbal Choudhary, Coordinator General, COMSTECH in his welcome address. Dr. Choudhary said that Artificial Intelligence (AI) is extremely important, it has been used in COVID19 treatment, patient care, tracking and tracing of positive patients, and most importantly it was used in analysis

of big data. He mentioned that science was able to perform because of enabling technologies and AI is certainly one of the most important technologies. Dr. Choudhary informed that we are in process of establishing a research center particularly focused on the application of AI in health. Dr. Saarah Saha, of University of Illinois at Urbana-Champaign addressed the workshop and talked about cyberinfrastructure foundations and challenges, big data and use of AI and Machine Learning (ML) and shared his own experiences. He concluded that ML and AI will play a key role in analysis, given the high dimensionality of data, large volumes of training data, and interrelationships among different components of the data. Dr. Ghazna Khaliq, Advisor to Prime Minister on health, was the guest of honor of the event. She said that AI/ML can help doctors make better clinical decisions, replace human judgment in some areas of healthcare. It can help in diagnostic processes by analyzing data generated from patients. Dr. Ghazna informed that we use big data set to individualize patient care, we can know the susceptibility to not only the cancer but also the other non-communicable diseases. We will be able to know and predict from our genetic structure the susceptibility of genes. This is why AI and ML is an important to patient care. She mentioned that genome on chip will make possible the tailor-made patient care possible in future and then be the next revolution in life sciences. The future of doctors is in AI and ML. We need to intertwine it into patient care, to provide better quality and make informed decisions, and understand disease processes. Dr. Shahid Mehmood, Chairman and CEO of Interactive Group,

the chief guest of the workshop, informed that world population is moving to 8.8 to 10.4 billion by 2100, connectivity and geographical shift is taking place as we go. Dr. Shahid said that AI and ML are tools that are fast moving, because the processes, storage, connectivity is now doubling every 12 to 18 months. When we have technology moving at that pace and we have population shift, the analyses especially for future disease monitoring and future control mechanisms become complex. Dr. Shahid said that population shift is happening, connectivity, and geographical footprint are changing. When geographical footprint changes it also have impact on various communal diseases and whole staff that we are trying to study with AI and ML as a tool because manually it will become impossible, he pointed out. He suggested that first thing we need to do in Pakistan is to

plan, how and where to store all of these data? How to generate this data in a digital format? How to manage the big data? How to learn all the tools available around the world and how to apply them? He emphasized to think about, how we will manage data. What will be the cyber sovereignty, authenticity, management and rules that apply to the data that would be generated by all the studies. This becomes the new challenge, he indicated. How do we streamline the data in a manner that can translate into something that can ethically be managed as the future course of action? This is the real challenge not only for Pakistan but also for all OIC states. Dr. Waqar Haider of COMSATS gave opening remarks, and four lectures were delivered by distinguished speakers in the technical sessions of the workshop.

انٹرویو ہاتھ سے کیٹے اعداد و شمار کا استعمال کیا جاتا ہے جس سے کیٹر اور دیگر پناہ گزینوں کی مسابقت کو جان سکتے ہیں۔ پروفیسر ڈاکٹر ایم اقبال چوہدری نے کہا کہ مصنوعی ذہانت اپنی اپنی اہم ہے، اس کا استعمال کو 19 کے علاج اور مریضوں کی دیکھ بھال میں کیا گیا ہے۔ ڈاکٹر سوہب شہانے سامہرا نٹرو سٹریکچر کی بنیادوں اور چٹا چٹا سے آئی اور مشین لرننگ کے اعداد و شمار اور استعمال پار سے بات کی۔ ڈاکٹر شاہد محمود نے مشورہ دیا کہ سب سے پہلے ہمیں منصوبہ بندی کرنا ہے کہ تمام کو اٹک کو کہاں اور کیسے محفوظ کرنا ہے۔ ڈاکٹر وسیم حیدر نے اگلی ہی گھنٹے میں بات کی۔

کامسٹیک 'لائف سائنسز میں مصنوعی ذہانت اور مشین لرننگ پر ورکشاپ'

اسلام آباد (یوز رپورٹر) کامسٹیک نے انٹرنیشنل سینٹر برائے ٹیکنالوجی اینڈ ایجوکیشن سائنسز کے ایگزیکٹو سے لائف سائنسز میں مصنوعی ذہانت اور مشین لرننگ کے موضوع پر بین الاقوامی ورکشاپ کا انعقاد کیا۔ کامسٹیک بطور میزبان ادارہ 57 ممبر ممالک کی نمائندگی کرتا ہے۔ وزیراعظم کی مشیر ڈاکٹر فوزنہ خالد نے تقریب سے بطور مہمان خصوصی خطاب میں کہا کہ اسے آئی ایم ایس ڈاکٹروں کو صحت سے متعلق بہتر فیصلے کرنے کی سمجھت کی

ڈاکٹر وسیم حیدر نے اگلی ہی گھنٹے میں بات کی۔

جیب ورکشاپ 3

دیکھ بھال میں مدد کرتا ہے۔ مریضوں کی دیکھ بھال کو

اسلام آباد راولپنڈی لاہور گوجرانوالہ سلطان آباد کراچی سے نیک وقت اشاعت

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LOCAL

کامسٹیک کے زیر اہتمام بین الاقوامی ورکشاپ کا انعقاد

اسلام آباد (یوز رپورٹر) کامسٹیک نے انٹرنیشنل سینٹر برائے ٹیکنالوجی اینڈ ایجوکیشن سائنسز کے ایگزیکٹو سے "لائف سائنسز میں مصنوعی ذہانت اور مشین لرننگ" کے موضوع پر ایک بین الاقوامی ورکشاپ کا انعقاد کیا۔ کامسٹیک بطور میزبان ادارہ 57 ممبر ممالک کی نمائندگی کرتا ہے۔

