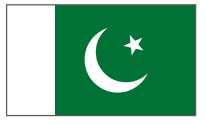


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USAID's Higher Education System
Strengthening Activity

PAKISTAN CLIMATE RESILIENCE

RESEARCH COORDINATION WORKSHOP

July 12-14, 2023

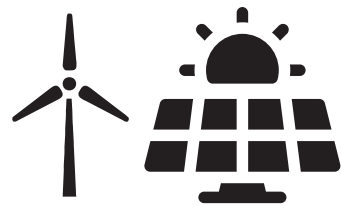
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COVERAGE SUMMARY

ELECTRONIC COVERAGE	10
PRINT COVERAGE	17
ONLINE COVERAGE	06

ELECTRONIC COVERAGE






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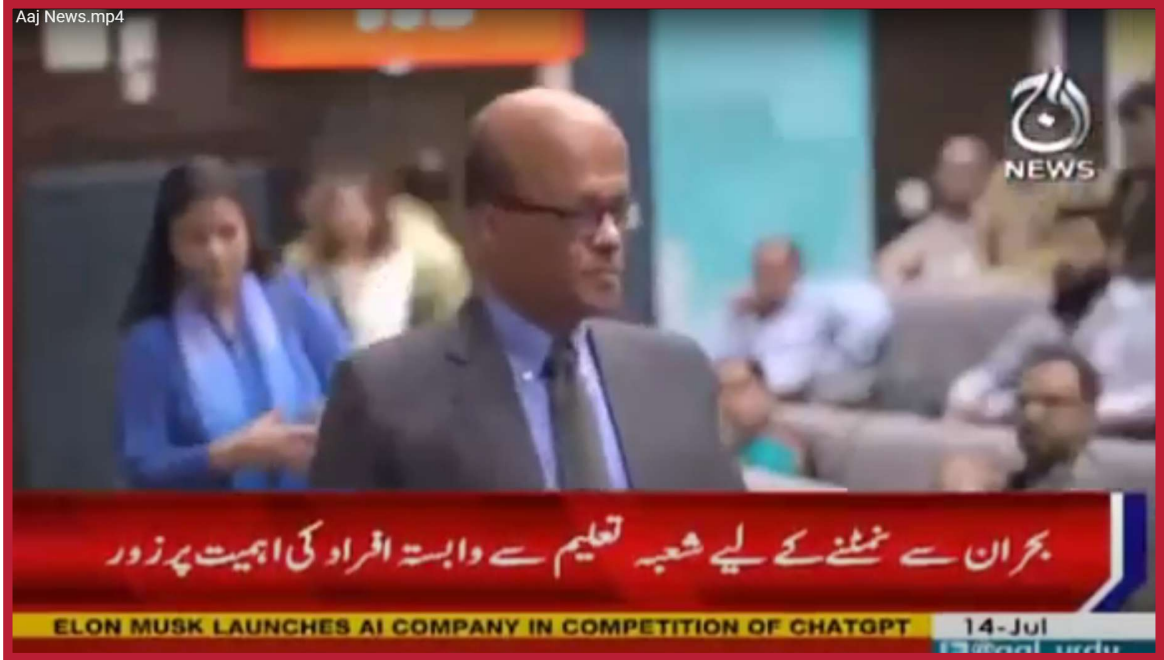
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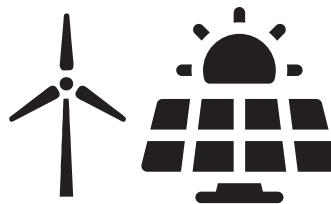


DAWN NEWS



AJJ NEWS

PRINT COVERAGE



USAID workshop focuses on capacity building in climate change

ISLAMABAD: United States Agency for International Development (USAID) organised a three-day workshop in order to enhance the capacity building of researchers in the field of climate adaptation and resilience.

The workshop was held to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education and workforce development that improves climate adaptation and resilience in Pakistan.

The inaugural session of the three-day workshop was chaired by Deputy Mission Director USAID/Pakistan Yohannes Araya. Senior officials at the session were Acting Director Education, USAID/Pakistan, Asima Rehman, University of Utah's Dr. Michael Barber, Dr Steve Burian from the University of Alabama, Member Planning Commission Nadia Rehman and Water Environment Forum's Nisar Memon.

Speaking on the occasion, Dr Michael Barber stressed the importance of academia to tackle climate crisis. "Pakistan is particularly vulnerable to climate change, being among the top 10 most impacted countries. Therefore, the USAID's project will kick start this research coordination network on climate change to support Pakistani faculty researchers to do more applied research and collaborate with peers locally as well as globally to arrive at locally relevant innovative solutions that will make Pakistan more climate resilient," he said

USAID supports climate research

ISLAMABAD In order to enhance the capacity building of researchers in the field of climate adaptation and resilience, the United States Agency for International Development (USAID) through its Higher Education System Strengthening Activity organised a workshop on climate resilience research coordination here on Wednesday. This forum aims to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education, and workforce development that improves climate adaptation and resilience in Pakistan, a news release said. The inauguration session of this 3-day workshop was chaired by Deputy Mission Director USAID/Pakistan Yohannes Araya. While Acting Director Education, USAID/Pakistan Asima Rehman, University of Utah, Dr Michael Barber, University of Alabama Dr Steve Burian, Member of Planning Commission Nadia Rehman, and Water Environment Forum Nisar Memon were among the senior officials present at the session. Speaking on the occasion, Dr Michael Barber emphasised the importance of academia to tackle the climate crisis. He said, "Pakistan is particularly vulnerable to climate change, being amongst the top 10 most impacted countries. AFP"

Workshop on climate resilience research coordination

By Our Correspondent July 13, 2023

Islamabad : The United States Agency for International Development (USAID) through its Higher Education System Strengthening Activity organised a workshop on climate resilience research coordination. This forum aims to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education and workforce development that improves climate adaptation and resilience in Pakistan.

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Speaking on the occasion, Dr. Michael Barber emphasised the importance of academia to tackle the climate crisis. "Pakistan is particularly vulnerable to climate change, being amongst the top 10 most impacted countries. Therefore, the USAID's project is very pleased to kickstart this research coordination network on climate change to support Pakistani faculty researchers to do more applied research and collaborate with peers locally as well as globally to arrive at locally relevant innovative solutions that will make Pakistan more climate resilient," he said.

<https://www.thenews.com.pk/print/1089933-workshop-on-climate-resilience-research-coordination>

USAID supports Pakistan's climate research coordination

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The **Nation**

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Daily Times

PAKISTAN

Academia urged to play role to tackle climate crisis

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<https://dailytimes.com.pk/1113259/academia-urged-to-play-role-to-tackle-climate-crisis/>

Pakistan
OBSERVER

Social
experts' term
LBOD as
economic,
environment
disaster

SAWAN KHASKHELI

BADIN

The representatives of the civil society and other stakeholders termed Left Bank Outfall Drain (LBOD) as economic & environment disaster for the agriculture, fishing and environment of the region. They also demanded to halt the mega corruption of billions of rupees on the name of LBOD.

These views were expressed in the launch ceremony of a Documentary Film (DF) titled "Scars of water" prepared by renowned private investigator and researcher group of the country "Lok Su-

Islamabad **POST**

USAID supports Pakistan's climate research coordination

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USAID Supports Pakistan's Climate Research Coordination



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Higher Education System Strengthening Activity is implemented by the University of Utah and supports HEC and 16 partner universities across Pakistan to improve institutional capacity to drive market-led education and research in Pakistan.

The Patriot

Chief Editor: Sardar Khan Niazi

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USAID Supports Pakistan's Climate Research Coordination

By Staff Reporter

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DAILY EXPRESS



USAID کی پاکستان کی موسمیاتی تحقیق کے حوالے سے ورکشاپ

پاکستان سب سے زیادہ متاثر ہونے والے 10 ممالک کی لسٹ میں شامل ہے مقررین

اسلام آباد (خبرنگار خصوصی) پاکستان کی موسمیاتی تحقیق کے حوالے سے امریکی ادارہ برائے بین الاقوامی ترقی (USAID) نے اپنی ہائر ایجوکیشن سسٹم سٹریٹجک ایگزیوٹیو (HESSA) کے ذریعہ تمام موسمیاتی مدافعت پر تحقیقی رابطے کے موضوع پر ایک ورکشاپ کا انعقاد کیا گیا جس کا مقصد پاکستان میں موسمیاتی موافقت اور مدافعت کو بہتر بنانے کیلئے ریسرچرز کی استعداد کار کو بڑھانا ہے تاکہ وہ سائنس ٹو ایکشن انٹرنیشنل ریسرچ، تعلیم اور ورک فورس ڈویلپمنٹ میں مشترکہ تحقیق پر کام کر سکیں۔ 3 روزہ ورکشاپ کے افتتاحی سیشن کی صدارت مسٹر یوہانس آرایا، ڈپٹی مشن ڈائریکٹر یو ایس ایڈ پاکستان نیگی جیکہ قائم مقام ڈائریکٹر ایجوکیشن، یو ایس ایڈ پاکستان عاصمہ رحمن یوٹاہ یونیورسٹی کے ڈائریکٹر مائیکل باربر، ڈاکٹر شیو بورین، یونیورسٹی آف الاباما، ممبر پلاننگ کمیشن نادیہ رحمان اور واٹر انویشنس فورم کے شائین نے اجلاس میں شریک تھے، اس موقع پر خطاب کرتے ہوئے ڈاکٹر مائیکل باربر نے موسمیاتی بحران سے نمٹنے کے لیے تعلیم کے شعبے سے وابستہ افراد کی اہمیت پر زور دیتے ہوئے کہا کہ پاکستان موسمیاتی تبدیلیوں کے حوالے سے خصوصی طور پر خطرے سے دوچار ہے کیونکہ یہ دنیا میں موسمیاتی تبدیلی سے سب سے زیادہ متاثر ہونے والے 10 ممالک کی لسٹ میں شامل ہے۔ اس چیز کو مد نظر رکھتے ہوئے یو ایس ایڈ کا یہ پروجیکٹ موسمیاتی تبدیلی پر مرکوز اس تحقیقی رابطے کے نیٹ ورک کے آغاز پر اپنی مسرت کا اظہار کرتا ہے۔ یو ایس ایڈ پاکستان کے ڈپٹی مشن ڈائریکٹر، مسٹر یوہانس آرایا نے اعلان کیا کہ، ہم پاکستان سمیت پانچ ممالک کے ساتھ ہر پیلے مواد کے اخراج میں کمی کے اقدامات، توانائی کے متبادل ذرائع کی طرف منتقلی اور موسمیاتی تبدیلی کے اثرات کے خلاف مدافعت پیدا کرنے کے لیے کام کر رہے ہیں۔ پاکستان بھر میں HEC اور 16 پارٹنر یونیورسٹیوں کی معاونت کر رہا ہے۔

اسلام آباد (خبرنگار خصوصی) پاکستان کی موسمیاتی تحقیق کے حوالے سے امریکی ادارہ برائے بین الاقوامی ترقی (USAID) نے اپنی ہائر ایجوکیشن سسٹم سٹریٹجک ایگزیوٹیو (HESSA) کے ذریعہ تمام موسمیاتی مدافعت پر تحقیقی رابطے کے موضوع پر ایک ورکشاپ کا انعقاد کیا گیا جس کا مقصد پاکستان میں موسمیاتی موافقت اور مدافعت کو بہتر بنانے کیلئے ریسرچرز کی استعداد کار کو بڑھانا ہے تاکہ وہ سائنس ٹو ایکشن انٹرنیشنل ریسرچ، تعلیم اور ورک فورس ڈویلپمنٹ میں مشترکہ تحقیق پر کام کر سکیں۔ 3 روزہ ورکشاپ کے افتتاحی سیشن کی صدارت مسٹر یوہانس آرایا، ڈپٹی مشن ڈائریکٹر یو ایس ایڈ پاکستان نیگی جیکہ قائم مقام ڈائریکٹر ایجوکیشن، یو ایس ایڈ پاکستان عاصمہ رحمن یوٹاہ یونیورسٹی کے ڈائریکٹر مائیکل باربر، ڈاکٹر شیو بورین، یونیورسٹی آف الاباما، ممبر پلاننگ کمیشن نادیہ رحمان اور واٹر انویشنس فورم کے شائین نے اجلاس



موسمیاتی موافقت و مدافعت بہتر بنانے کیلئے ریسرچرز کی استعداد کار بڑھانا کیلئے ورکشاپ

اسلام آباد (دنیا رپورٹ) امریکی ادارہ برائے
بین الاقوامی ترقی (USAID) نے اپنی ہزارہی کمیشن
سلم سٹریٹجک ایگریگری (HESSA) کے ذریعہ
اجرام موسمیاتی موافقت پر تحقیقی رابطے کے موضوع پر
ایک ورکشاپ کا انعقاد کیا۔ اس فورم کا مقصد پاکستان
میں موسمیاتی موافقت اور مدافعت کو بہتر بنانے کیلئے
ریسرچرز کی استعداد کار کو بڑھانا ہے تاکہ وہ سائنس نو
ایکشن اعزاز سٹری ریسرچ، تعلیم اور ورک فورس
ڈولپمنٹ میں مشنر کے تحقیقی پر کام کر سکیں۔

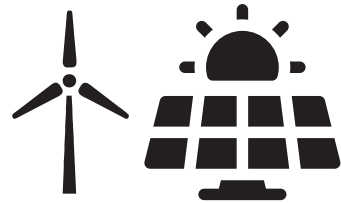


یو ایس ایڈ اور ہائر ایجوکیشن سسٹم سٹرینتھنگ ایکٹیویٹی کے زیر اہتمام موسمیاتی مدافعت پر تحقیقی رابطے کے موضوع پر منعقدہ ورکشاپ کے موقع پر شرکاء کا گروپ فوٹو



امریکی ادارہ یو ایس ایف کے زیر اہتمام ورکشاپ کے موقع پر شرکاء کا گروپ فوٹو

ONLINE COVERAGE



Education
Pakistan

USAID Organizes Climate Resilience Research Coordination Workshop

July 13, 2023 • Rosheen Javed • academia, Climate, coordination, Dr, ms, Pakistan, Researchers, resilience, Strengthening, USAID • 1 min read

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“ Dr. Michael Barber, who spoke at the event, emphasised the significance of academia in addressing the climate crisis.

E-paper



Telenor Pakistan Partners With Kistpay For Affordable Smartphone Financing



The Higher Education System Strengthening Activity of the United States Agency for International Development (USAID) sponsored a workshop on the coordination of research on [climate resilience](#).

With the help of this forum, researchers will be better able to collaborate on the interdisciplinary research projects that will improve Pakistan's capacity for climate adaptation and resilience.

Mr. Yohannes Araya, Deputy Mission Director USAID/Pakistan, presided over the opening session of this three-day workshop. Senior officials in attendance included Ms. Asima Rehman, Acting Director Education for USAID/Pakistan, Dr. Michael Barber from the University of Utah, Dr. Steve Burian from the University of Alabama, Ms. Nadia Rehman from the Planning Commission, and Mr. Nisar Memon from the Water Environment Forum.



USAID Supports Pakistan's Climate Research Coordination



Published July 12, 2023 | 06:40 PM



22 Successful Years of Publication

ISLAMABAD, (APP - UrduPoint / Pakistan Point News - 12th Jul, 2023) :In order to enhance the capacity building of researchers in the field of climate adaptation and resilience, the United States Agency for International Development (USAID) through its Higher Education System Strengthening Activity organized a workshop on climate resilience research coordination here on Wednesday.

This forum aims to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education, and workforce development that improves climate adaptation and resilience in Pakistan, a news release said.

<https://www.urdupoint.com/en/pakistan/usaid-supports-pakistans-climate-research-co-1722338.html>

ESTABLISHED IN MARCH 1953

TRADE CHRONICLE

PAKISTAN OLDEST MONTHLY MAGAZINE OF COMMERCE, TRADE, INDUSTRY & PUBLIC AFFAIRS

USAID supports Pakistan's climate research coordination

Posted on July 12, 2023 by Siddiqi



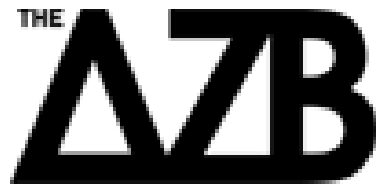
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Pakistan's higher education sector can take a leadership role in catalyzing teams and ideas to help communities adapt and build resilience through teaching, research, and local community

<https://tradechronicle.com/usaid-supports-pakistan-s-climate-research-coordination/#gsc.tab=service>



USAID SUPPORTS PAKISTAN'S CLIMATE RESEARCH COORDINATION.



Islamabad, July 12, 2023: The United States Agency for International Development (USAID) through its Higher Education System Strengthening Activity organized a workshop on climate resilience research coordination. This forum aims to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education and workforce development that improves climate adaptation and resilience in Pakistan.

The Dayspring

Pakistan's first Youth-Centric Newspaper

USAID Workshop Strengthens Climate Resilience Research in Pakistan

Education > USAID Workshop Strengthens Climate Resilience Research in Pakistan



ISLAMABAD: The United States Agency for International Development (USAID) organized a workshop on climate resilience research coordination through its Higher Education System Strengthening Activity. The purpose of this forum was to enhance the capabilities of researchers in co-producing interdisciplinary research, education, and workforce development that promote climate adaptation and resilience in Pakistan.

The inaugural session of the three-day workshop was chaired by Mr. Yohannes Araya, Deputy Mission Director of USAID/Pakistan. Notable attendees included Ms. Asima Rehman, Acting Director of Education at USAID/Pakistan, Dr. Michael Barber from the University of Utah, Dr. Steve Burian from the University of Alabama, Ms. Nadia Rehman from the Planning Commission, and Mr. Nisar Memon from the Water Environment Forum.

<https://www.thedayspring.com.pk/usa-id-workshop-strengthens-climate-resilience-research-in-pakistan/>



Higher Education System Strengthening Activity of USAID Supports Pakistan's Climate Research Coordination



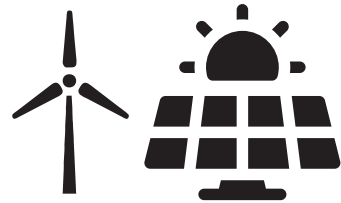
The United States Agency for International Development (USAID) through its Higher Education System Strengthening Activity (HESSA) organized a workshop on climate resilience research coordination. This forum aims to advance the capability of researchers to co-produce science-to-action interdisciplinary research, education and workforce development that improves climate adaptation and resilience in Pakistan.

The inauguration session of this Three -Day workshop was chaired by Mr. Yohannes Araya, Deputy Mission Director USAID/Pakistan. Ms. Asima Rehman, Acting Director Education, USAID/Pakistan, Dr. Michael Barber, University of Utah, Dr. Steve Burian, University of Alabama, Ms. Nadia Rehman, Member Planning Commission, and Mr. Nisar Memon, Water Environment Forum were amongst the senior officials present at the session.

Speaking on the occasion, Dr. Michael Barber emphasized the importance of academia to tackle the climate crisis. Pakistan is particularly vulnerable to climate change, being amongst the top 10 most impacted countries. Therefore, the USAID's project is very pleased to kickstart this research coordination network on climate change to support Pakistani faculty researchers to do more applied research and collaborate with peers locally as well as globally to arrive at locally relevant innovative solutions that will make Pakistan more climate resilient he added.

<https://must.edu.pk/higher-education-system-strengthening-activity-of-usaid-supports-pakistans-climate-research-coordination/>

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