<table>
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<tr>
<th>Event</th>
<th>Send-off Reception for Spring 2018 Exchange Scholars</th>
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<td>Date</td>
<td>5 January 2018</td>
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<td>Venue</td>
<td>Islamabad, Pakistan</td>
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<td>Organized by</td>
<td>U.S.-Pakistan Centers for Advanced Studies in Energy</td>
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<td>Press coverage date</td>
<td>6 January 2018</td>
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Exchange programme
31 engineers from NUST, UET Peshawar to study in US

They will undertake research at Arizona State University to find solution to energy issues

NEWS DESK
Engineers, both students and faculty, will be heading to the US to conduct research on solving the most pressing energy challenges of Pakistan.

The exchange programme, sponsored by the United States Agency for International Development (USAID), recognised as students and seven faculty members from the National University of Science and Technology (NUST) and the University of Engineering and Technology in Peshawar (UET Peshawar). They will be studying at the Arizona State University (ASU) in the US for a semester.

This is the fifth batch of energy engineering students and faculty members travelling to the US under the USAID-funded US-Pakistan Centre for Advanced Studies in Energy (USPACES) programme. During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyse experiments in areas such as solar panels and batteries.

They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

“This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions,” said USAID Mission Director Jerry Brown.

He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

Students from the outgoing batch also shared their excitement about the programme and the opportunity to work with international researchers. A total of 36 students and faculty members from NUST and UET Peshawar have already completed exchange programmes so far and are currently working on energy models.
31 Pakistani engineers depart for Arizona State University

OUR STAFF REPORTER ISLAMABAD

The United States Agency for International Development and Pakistani officials Friday recognized 24 students and seven faculty members from the National University of Science and Technology and the University of Engineering and Technology Peshawar who will spend a semester at the Arizona State University in the United States.

During their US-sponsored exchange programme, they will conduct research on Pakistan’s most pressing energy challenges, said a US embassy statement.

This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded US-Pakistan Centers for Advanced Studies in Energy programme.

During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States, the statement said.

Speaking at the ceremony, USAID Mission Director Jerry Bisson said: “This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.”

He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

Students from the outgoing batch also shared their excitement about the programme and the opportunity to work with international researchers.
31 Pakistani engineers depart for exchange visit at Arizona State University

ISLAMABAD (PR): The United States Agency for International Development (USAID) and Pakistani officials recognized 24 students and 7 faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States. During their U.S.-sponsored exchange program, they will conduct research on Pakistan’s most pressing energy challenges. This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded U.S.-Pakistan Centers for Advanced Studies in Energy (USPCAS-E) program. During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries.

They will also take part in industrial visits to learn more about power generation mechanisms in the United States. Speaking at the ceremony, USAID Mission Director Jerry Brown said, ‘This exchange program focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.’
Faculty members and students before departing for Arizona State University under exchange programme.

31 Pak engineers from NUST and UET: Peshawar depart for exchange visit to Arizona State University

ISLAMABAD, January 5: The United States Agency for International Development (USAID) and Pakistani officials received 24 students and 7 faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States. During their U.S.-sponsored exchange program, they will conduct research on Pakistan’s most pressing energy challenges.

This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded U.S.-Pakistan Centers for Advanced Studies in Energy (USPCAS-E) program. During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Brown said, “This exchange program is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.” He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

Students from the outgoing batch also shared their excitement about the program and the opportunity to work with international researchers. A total of 120 students and faculty members from NUST and UET Peshawar have successfully completed exchange programs to date and are currently working on energy projects. These exchange visits provide faculty an opportunity to enhance their teaching skills and learn how to build successful partnerships between academia and the corporate sector, while students will focus on research and industry awareness.

The goals of the USPCAS-E include curriculum development, research, development of new laboratories, and visiting programs. Under the umbrella of the Higher Education Commission, the centers at both NUST and UET Peshawar are expected to become Pakistan’s premier sustainable energy research centers, producing the next generation of graduates in the field of applied energy research. This program will also set new standards for supporting the success of both women and disadvantaged youth in the engineering profession. **PR**
31 students off to ASU

ISLAMABAD: The United States Agency for International Development (USAID) and Pakistan officials recognized 24 students and seven faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States. During their US-sponsored exchange programme, they will conduct research on Pakistan’s most pressing energy challenges.

This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded US-Pakistan Centres for Advanced Studies in Energy (USPCAS-E) programme.

During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Bisson said, “This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.”

He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU, said a press release.

Students from the outgoing batch also shared their excitement about the program and the opportunity to work with international researchers.

A total of 110 students and faculty members from NUST and UET Peshawar have successfully completed exchange programs so far and are currently working on energy projects.—PR
31 Pakistani engineers from NUST, UET depart for US

ISLAMABAD: The United States Agency for International Development (USAID) and Pakistani officials recognized 24 students and seven faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States.

During their US-sponsored exchange programmes, they will conduct research on Pakistan’s most pressing energy challenges.

This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded U.S. -Pakistan Centers for Advanced Studies in Energy (USP-CASE) program. During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyse experiments in areas such as solar panels and batteries.

They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Biono said, “This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.”

He encouraged students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

Students from the outgoing batch also shared their excitement about the program and the opportunity to work with international researchers.

A total of 110 students and faculty members from NUST and UET Peshawar have successfully completed exchange programmes so far and are currently working on energy projects. These exchange visits provide faculty an opportunity to enhance their teaching skills and to learn how to build successful partnerships between academia and the corporate sector, while students will focus on research and industry awareness.

The goals of the USP-CASE include curriculum development, research, establishment of new laboratories, and visitor programs. Under the umbrella of the Higher Education Commission, the centers at both NUST and UET Peshawar are expected to become Pakistan’s premier sustainable energy research centers, producing the next generation of graduates in the field of applied energy research. This program will also set new standards for supporting the success of both women and disadvantaged youth in the engineering profession.

This academic exchange is supported through the USAID’s five-year, $127 million investment in the U.S.-Pakistan Centers for Advanced Studies Program. The aim of the program is to find innovative and practical solutions to Pakistan’s energy, water, agriculture, and food security challenges. NNI
31 Pakistani engineers to spent one semester at ASU

F.P. Report

ISLAMABAD: United States Agency for International Development (USAID) and Pakistani officials recognized 24 students and seven faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) to have spent a semester at Arizona State University (ASU) in the United States under US sponsored exchange programme.

This group of aspirants will conduct research on Pakistan’s most pressing energy challenges. This is the fifth batch of energy engineering students and faculty members traveling to the United States under the USAID-funded US-Pakistan Centers for Advanced Studies in Energy (USPCAS-E) programme, a statement Friday said.

During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs, under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Bisson said this exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.

He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

A total of 110 students and faculty members from NUST and UET Peshawar have successfully completed exchange programmes so far and are currently working on energy projects. These exchange visits provide the opportunity to enhance their teaching skills and to learn how to build successful partnerships between academia and the corporate sector, while students will focus on research and industry awareness.

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Students from the outgoing batch also shared their excitement about the programme and the opportunity to work with international researchers.
جہان باہناران

06 January 2018
31 Pakistani Engineers From NUST And UET Peshawar Depart For Exchange Visit At Arizona State University

ISLAMABAD, Jan 5 (APP): The United States Agency for International Development (USAID) and Pakistani officials recognized 24 students and 7 faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States.

According to a press release of the USAID, during their U.S.-sponsored exchange program, they will conduct research on Pakistan’s most pressing energy challenges. This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded U.S.-Pakistan Centers for Advanced Studies in Energy (USPCAS-E) programme.

During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Bisson said, “This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions.” He encouraged the students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

Students from the outgoing batch also shared their excitement about the programme and the opportunity to work with international researchers.

A total of 110 students and faculty members from NUST and UET Peshawar have successfully completed exchange programs so far and are currently working on energy projects. These exchange visits provide faculty an opportunity to enhance their teaching skills and to learn how to build successful partnerships between academia and the corporate sector, while students will focus on research and industry awareness.

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This academic exchange is supported through the USAID’s five-year, $127 million investment in the U.S.-Pakistan Centers for Advanced Studies Program. The aim of the program is to find innovative and practical solutions to Pakistan’s energy, water, agriculture, and food security challenges.

Online

Online


31 Pakistani engineers from NUST, UET depart for US

NNI
JANUARY 6, 2018

ISLAMABAD: The United States Agency for International Development (USAID) and Pakistani officials recognized 31 students and seven faculty members from National University of Science and Technology (NUST) and the University of Engineering and Technology Peshawar (UET Peshawar) who will spend a semester at Arizona State University (ASU) in the United States.

During their US-sponsored exchange programme, they will conduct research on Pakistan's most pressing energy challenges.

This is the fifth batch of energy engineering students and faculty members travelling to the United States under the USAID-funded U.S.-Pakistan Centers for Advanced Studies in Energy (USPACE-E) program. During their four-month stay, the students and faculty will engage in experimental research on energy at ASU labs under the supervision of professors to design, execute, and analyze experiments in areas such as solar panels and batteries. They will also take part in industrial visits to learn more about power generation mechanisms in the United States.

Speaking at the ceremony, USAID Mission Director Jerry Nixon said, "This exchange programme focused on energy research is a symbol of the partnership between the United States and Pakistan for developing strong educational institutions." He encouraged students to use this opportunity to hone their skills in energy research under the supervision of senior professors at ASU.

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The goals of the USPACE-E include curriculum development, research, establishment of new laboratories, and visitor programs. Under the umbrella of the Higher Education Commission, the centers at both NUST and UET Peshawar are expected to become Pakistan's premier sustainable energy research centers, producing the next generation of graduates in the field of applied energy research. This program will also set new standards for supporting the success of both women and disadvantaged youth in the engineering profession.

This academic exchange is supported through the USAID’s five-year, $23 million investment in the U.S.-Pakistan Centers for Advanced Studies Program. The aim of the program is to find innovative and practical solutions to Pakistan’s energy, water, agriculture, and food security challenges.
31 engineers from NUST, UET Peshawar to study in US

By News Desk Published: January 6, 2018

PHOTO: Reuters

Engineers, both students and faculty, will be heading to the US to conduct research on solving the most pressing energy challenges of Pakistan.

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