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TAIPEI TECH POST



European experts in paper came to Taipei Tech to share their wisdom



Taipei Tech students held an exhibition of virtual reality horror games at the Syntrend Creative Park



Xin-Zhan Wei: the pride of technical and vocational education



Taipei Tech achieved high performance in National Model United Nations 2016



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In order to facilitate international exchange in paper craft art, the Department of Cultural Vocation Development held the 2016 Paper Conservation International Conference and Workshop on April 11. Inviting 13 important professionals in the area including Chantal Bouchon, curator of the Les Arts Décoratifs, Jacques Bréjoux, master of paper making in France, and Valentine Dubard, chief of paper resoration room in Louvre, and so on, the conference was aim to expand students horizon from experts around the world.

Dr. Qiu Lan Liu, the organizer of this conference noted that she hopes students could learn about reservation technic and thinking in European museums. In the future, Liu expects more industrial-academia cooperation opportunities for stimulating paper industry. She also looks forward to send Taipei Tech's student as interns to museums in Europe someday.

The Department of Cultural Vocation Development is invited to exhibition of paper in paper art museum in France in 2017.

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Taipei Tech students held an exhibition of virtual reality horror games at the Syntrend Creative Park

Do you enjoy the thrill of watching ghost movies? Students from the Department of Interaction Design at Taipei Tech use Virtual Reality technique and horror element to create 8 horror games including topics about murder case, ghost marriage, and detective in grave yard etc. Player can experience various terrifying scenes for free at the exhibition held during April 14 to 16 at the Syntrend Creative Park.

Chii-Ruey Lin, the Vice President of Taipei Tech noted that he expects more industry-academic cooperation as well as encourage students to integrate application software and design innovation industry through this exhibition. Below are some of the details of the games to mention a few.

Miss Bella: Dance with an armless ballerina

Designed by Wei-Zhu Gu, Qi-Xin Zheng, Gia-Yan Lin, Zhong-Yi Xu, Ya-Ming Tian and Ging-Yi Wang, the game Miss Bella was telling a story about a ballet-dancer who lost her arms in an accident and was locked in a wood box as a part of music box by circus. Player can look into the music box and dance with the fake arms while watching Bella burn to death in a tragic fire.

Love from Hell: Solve a crime from a ghost marriage

Designed by Yi-Wen Xiao, Guo-Fong Li, Xiang-Yu Wang and Ya-Zhu Zhang, the game Love from Hell let player find clues from a dairy on an old dresser in a bridal chamber to solve the crime of the death of the groom.





Cockroach: Experience the feeling of surrounded by 1000 cockroaches

Designed by Ming-Cai Wu and Pei-Hua Lin, the game Cockroach put player in their deepest fear toward cockroach and tryphobia. If you touch an object on the setting such as a cup, over a thousand cockroaches will approach you and climb all over you. The horrible little creatures will also follow you when you move.

Xin-Zhan Wei: the pride of technical and vocational education

Xin-Zhan Wei, student from the Department of Electrical Engineering at Taipei Tech, found his way out with passion and hard working. Wei's parents passed away when he was in junior high school, and his brother took the job of support the family since then. Wei also worked his way through vocational high school. In Taipei Tech, Wei paid his own tuition by being a tutor and participating competitions. Despite all the difficulties in life, Wei loves electronical things and now is about to go to the Institute of Medical Information at Cheng Kung University through self-learning.

Wei is a diligent student. Not only does he pay attention to classes but also go to laboratory doing research afterward. Burning the night oil writing programs and design is common for him. "It is a blessing for me to be able to learn what I love and to develop it as a profession at the same time." said Wei.

You could see Wei's name in various competitions such as Texas Instruments Innovation Challenge Taiwan Design Contest and Intelligent Electronics System Design Contest. The winning product, a real time sign language translation system, was designed for the hearing-impaired to communicate with intelligent gloves that can identify sign language and then "speak" through an APP on mobile phone.

The current goal for Wei is to combine theory and practice in graduate school, and his dream is to start his own company in electronic area in the future.





You Rong Chen(right)
and Amadou Jallow(left)
in NMUN 2016



Taipei Tech achieved high performance in National Model United Nations 2016

The National Model United Nations 2016 was held on March 20 to March 24 in New York. More than 500 universities and 5000 students were participated in this competition. The Taipei Tech team was awarded Honorable Mention Delegation Award, Best Delegate of United Nations Security Council, and two Outstanding Position Paper Awards. This is the most fruitful result since Taipei Tech participated in NMUN in 2007.

MUN has two groups, i.e. A and B, and Taipei Tech team was the only awarded team in group A from Taiwan.

You Rong Chen and Amadou Jallow were both awarded Outstanding Position Paper Awards in General Assembly 1. Chen noted that the challenge for the team was to decide and prove what material is useful and trusty within the mass information you could get online.

Taipei Tech team in NMUN 2016

Chen also admitted that he was worried about his English proficiency isn't as good as other native English speakers in the beginning, but the team's excellence performance prove him wrong and he was filled with excitement when he saw the audience applauding for Taipei Tech.

"I couldn't believe that students from technical and vocational education could also gain this high achievement!" said Chen.



Wish you have a great day ahead,

A handwritten signature in black ink, reading "Wenlung Li". The signature is written in a cursive, flowing style.

President

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