





UN Technology Bank, the World Eco-Design Conference and the International School of Design,

Zhejiang University, Ningbo Partner to Cooperate on the Implementation of International Design

Education Program in Least Developed Countries

Joint Press release

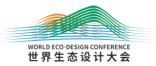
24 March 2021, Gebze/ Ningbo – Industrial design offers great potential for least developed countries (LDCs) as a driver of innovation, problem-solving and economic growth. The UN Technology Bank for the Least Developed Countries, the World Eco-Design Conference (WEDC) and the International School of Design at Zhejiang University (ZJU-ISD) in Ningbo, China announced a jointly signed agreement on cooperation and promotion of the implementation of International Design Education (IDE) program.

Under this partnership, eligible students from the world's 46 LDCs will be supported to undertake training on industrial design. Students with a bachelor's or master's degree in any major can log into the International Student Application & Admissions System of Zhejiang University (http://isinfosys.zju.edu.cn/recruit/register copy.shtml), fill in the online application form and upload all supporting materials and submit their application materials to nbxq010@zju.edu.cn before 30th April 2021. The cooperation aims to enhance the design education capacity of the LDCs, and jointly build an international design education cooperation base. The parties agreed that the signing of the Cooperation Agreement is a starting point for establishing a long-term strategic partnership.

The UN Technology Bank and the WEDC will partake in outreach activities to promote the IDE program across the LDCs, so eligible students who meet the admission criteria can submit admission applications. Zhejiang University consented to provide scholarships and identify high-quality supervisors for IDE students and ensure access to adequate research facilities and resources. More education support to the LDCs is anticipated as the program expands and the cooperation between the UN Technology Bank and the WEDC flourish in upcoming months.

Mr. Zhengyu Hu, Party Secretary of Zhejiang University, Ningbo, pointed out that recruiting international students from the LDCs to study in Ningbo was pivotal in creating the IDE initiative. Mr. Hu highlighted the actual need to set a foothold in the Zhejiang University's expansion - Zhejiang University, Ningbo and the whole design industry of Ningbo. In this sense, the IDE program is a







strategic measure of the international design education that LDCs students can acquire at Zhejiang University and bring it back home.

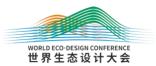
The University plans to take advantage of its scientific research, talents, and management to carry out various IDE program tasks conscientiously, including further cooperation development in international design education and substantially carrying forward the spirit of the Zhejiang University's motto of "Seeking Truth, Pursuing Innovation." Mr. Hu underlined the University's openness in welcoming students from other countries and expressed the importance of making a difference by each international student while studying in China.

Mr. Joshua Setipa, UN Technology Bank's Managing Director, affirmed his appreciation to Zhejiang University and the WEDC for long-term concern and support to the education development of LDCs. Mr. Setipa noted that the IDE program aligns perfectly with the UN Technology Bank mandate and will provide significant intellectual support and promotion of science, technology, and innovation in the LDCs.

Mr. Ying Fangtian, President of the Organizing Committee of the WEDC, indicated that the IDE program serves as an incubator for bridging innovation and entrepreneurship by transforming projects and research into start-ups, from making research achievements of students to commercialization and manufacturing. Mr. Ying shared his view of this partnership as the opportunity to bring out more academic achievements, realize the integration of production and education, strengthen university-industry cooperation, and promote industrial innovation development.

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About the UN Technology Bank

The UN Technology Bank is a new global organisation, dedicated to enhancing the contribution of science, technology and innovation for sustainable development in the world's 46 least developed countries. Least developed countries are low-income countries confronting severe structural impediments to sustainable development. They are highly vulnerable to economic and environmental shocks and have low levels of human assets.

The UN Technology Bank supports national and regional technological efforts in least developed countries, reinforcing partnerships across sectors and helping nations identify and use appropriate technologies to transform their economies and improve livelihoods.

Website: www.un.org/technologybank

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About WEDC

The WEDC is an industrial, academic and world-wide non-profit social organization, which aims to promote the integration and sustainable development of design, ecology and society on a global scale, by strengthening exchanges and cooperation on ecological design among countries and regions.

Website: www.wedc2018.com

About Zhejiang University

Zhejiang University is ranked among China's leading Universities for both the quantity and quality of its master's degree programs. Several hundred academic majors are established in colleges and departments affiliated to seven faculties of science, engineering, agriculture, medicine, information technology, humanities and social sciences. Zhejiang University, Ningbo was jointly built by Zhejiang University and the Ningbo Municipal People's Government on August 1st, 2018. Relying on Zhejiang University's high-quality educational resources, Zhejiang University, Ningbo strives to create a high-level, research-oriented, international campus that integrates research and technology transfer.

Website: http://www.zju.edu.cn/

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