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International College of Semiconductor Technology Collaborates with the Indian Institute of Technology Delhi in Areas including Autonomous Vehicles

NEWS



Prof. Rangan Banerjee, President of IITD, and President Chang Yi of ICST, captured a moment after signing the collaboration contract.

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A delegation from the International College of Semiconductor Technology (ICST), led by President Chang Yi, visited Enriching Education: Strengthening Teaching Resources and International Competitiveness the Indian Institute of Technology Delhi (IITD) in late October. The visit led to the renewal of a memorandum of understanding and included a joint announcement of achievements.

Both parties resolved to actively expand collaboration into areas biomedicine, such as energy, and the humanities. lt was decided that each year, a minimum of 50 doctoral students would be offered the opportunity to study at ICST, engaging in substantial research exchanges and cooperation. This collaboration will focus on areas including unmanned aerial vehicles, smart manufacturing, electric vehicles, vehicles, autonomous carbon capture and renewable utilization, hydrogen energy, and energy.

Renewed Collaboration: Signing Ceremony Between Presidents Rangan Banerjee and Chang Yi

Since 2016, ICST and IITD have maintained a close collaboration, engaging in

Emphasizing the importance of international academic cooperation, the dual-Ph.D. degree program between ICST and IITD has not only achieved outstanding academic results but has also nurtured numerous elite doctoral students. This beneficial mutually relationship has enriched teaching resources and provided diverse а international learning environment for local students, serving as a motivational factor and enhancing their competitiveness on the global stage.



President Chang Yi of ICST, along with the President and Director of Research and Development of IITD, and representatives from both institutions, posing for a group photo to commemorate the collaborative efforts. rich academic exchanges across multiple domains. In response to the Ministry of Education's plan, starting in 2024, to and attract retain international students in Taiwan, the collaboration aims to attract outstanding students from the New Southbound Policy (NSP) countries to pursue degrees in Taiwan and contribute to the local workforce. The partnership also focuses on deepening cooperation in NSP promoting countries, international academic exchanges, and enhancing the global reputation of ICST.

The delegation, led by President Chang Yi, was received by Prof. Rangan Banerjee, the President of IITD, and Prof. Naresh Bhatnagar, the Director of Research and Development. The ceremony included the of renewal the memorandum of understanding, emphasizing the ongoing collaboration to advance research outcomes in the semiconductor field and deepen talent cultivation for the semiconductor industry.

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Academic Collaboration in the New Southbound and Semiconductor Talent Cultivation



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