

| FEATURES

Standing on the Shoulders of Giants VP for R&D - Prof. Chung-Chih Wu

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| Intro video of Vice President for Research and Development, Prof. Chung-Chih Wu.

Overseeing the core academic research operations at NTU, the Office of Research and Development (ORD) is dedicated to constructing a robust campus research environment, sponsoring cutting-edge research, and providing crucial administrative support. Over the past two years, following the blueprint of Future NTU Initiatives, ORD has focused on four main strategies: deepening international cooperation, attracting and retaining key talents, encouraging interdisciplinary innovation, and promoting technology transfer and application. These strategies are aimed at maximizing the social impact of NTU's academic achievements by drawing on existing resources and outcomes in collaboration with industry, government, and academia.

Under the Ministry of Education's Higher Education Sprout Project, NTU has identified five key research areas: Smart Technology, Sustainable Science, Innovative Materials, Digital Humanities, and Molecular Biomedicine. Accordingly, the university has established 10 field research centers to develop and implement forward-looking five-year core research programs-- thus realizing



The wall design presents NTU's network of information and communities like the nervous system in the human brain, highlighting the leading role of the Office of Research and Development at NTU.