Final Call for 2024 Fall Intake - International College, National Taiwan University

Established in August 2021, the International College has launched five cross-disciplinary, problem-solving-based English-taught programs, covering fields across **agriculture**, **biology**, **medicine**, **information technology**, **disaster management**, **and semiconductors**, leveraging Taiwan's distinct features and advancements. Our programs are designed to address critical global issues and nurture students' ability to tackle real-world challenges; through resourceful learning environments and industry internships, we ensure that students are well-equipped for future careers.

The application for the 2024 Fall Intake ends on <u>February 19.</u> We welcome you to join us in the next class. If you have questions regarding curriculum, admissions, or financial aid, don't hesitate to contact Ms. Tsai, and feel free to <u>book an online meeting with the Admissions Coordinator</u> if necessary.

Learn more about the Programs

- Website: Global ATGS | MPB | Smart MHI | MDR3 | Semiconductor
- Introductory Video: <u>Global ATGS</u> <u>MPB</u> <u>Smart MHI</u> <u>MDR3</u>
- Review the Information Session Recording on the Int'l College YouTube Channel

Contact us

→ Yi-Hua Tsai (Yvonne), Admissions Coordinator

Email: yvonnetsai0000@ntu.edu.tw
Tel: +886-2-3366-5712 ext.13





NTUIC offers a distinctive range of cross-disciplinary, problem-solvingbased English-taught programs that tackle global challenges and align with the Sustainable Development Goals (SDGs) of the United Nations. From cutting-edge research areas to comprehensive industry internships, our programs are meticulously designed to equip you with the skills and knowledge needed to make a significant impact in today's dynamic world. Join us on this transformative educational journey, where young talents pursue excellence and success.







Ш T V

PROGRAM



Global Agriculture Technology and Genomic Science

Global ATGS trains talents in emerging agricultural biotechnologies and smart agriculture. The curriculum centers around the development of innovative core technologies and strategies to improve agriculture production efficiency. Join us to become a leading force in shaping the future of agriculture.







MASTER PROGRAMS



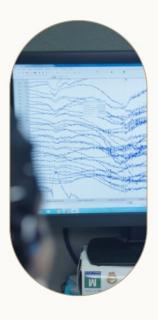


Biodiversity

MPB offers expertise in Biodiversity Science, Conservation Governance, Ecosystem Development, and Sustainability Management through our comprehensive curriculum. Discover the MPB program and embark on a transformative journey towards a sustainable future.

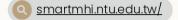






Smart Medicine and Health Informatics

Smart MHI's curriculum focuses on Personalized and Smart Medicine, AI, Machine Learning, and Biomedical Signal Processing. Our program equips you with rewarding careers in the healthcare industry. Join us to innovate and shape the future of healthcare through cutting-edge technology and data-driven solutions.



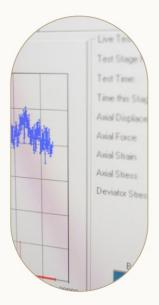
MASTER PROGRAMS

<u>Disaster Risk Reduction and</u> <u>Resilience</u>

MDR3 provides risk assessment, climate change adaptation, contingency planning, and resilience expertise. Join us and become an industry leader with a holistic vision for investing in sustainability efforts.



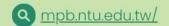




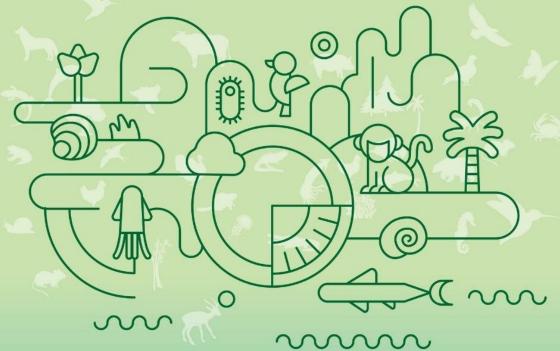




Master's Program in



Biodiversity



Main Themes of the Program

1 Biodiversity Science 2 Biodiversity Conservation and Sustainability

Curriculum Modules

Foundations of Biodiversity / Methodology and Technology / Human Dimension / Ecosystem Service





MDR³

Main Areas of Studies

- Resilience and Environmental Planning
- Disaster Prevention and Mitigation Technology

The MDR³ corresponds to global issues, including climate change and global warming, and offers theory- and research-based teaching as well as application-based hands-on training. The program aims to cultivate industry leaders and scholars with a holistic vision to invest in sustainability efforts.



MS Program in Disaster Risk Reduction and Resilience (MDR³)