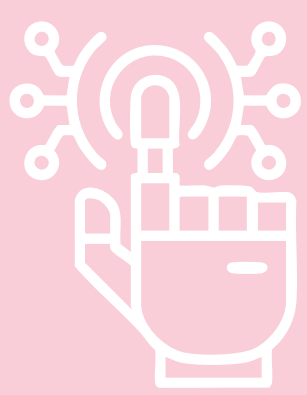


TAUGHT POSTGRADUATE PROGRAMS

HKUST's pioneering Academy of Interdisciplinary Studies

offers highly interdisciplinary taught postgraduate programs combined with professional training to develop innovative leaders capable of addressing the pressing challenges of the modern world.



MA in Arts and Machine Creativity (AMC)

Provides students with an understanding of the **full impact of artistic and machine creativity**, while fostering the professional skills needed to **develop and implement innovative solutions** for global challenges, blending theoretical knowledge with practical application in art and technology



Master of Public Management (MPM)

Prepares students for **senior management roles in public sector organizations** by offering an interdisciplinary curriculum focused on **policy, management, and governance issues** related to technological innovation and sustainability



Master of Public Policy (MPP)

Equips students with a comprehensive understanding of the **impact of science and technology innovations**, along with professional skills to formulate and implement **innovative solutions to global challenges**, emphasizing **problem-solving through real-world cases**



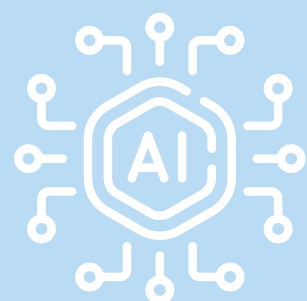
MSc in Environmental Science, Management and Sustainability (EVSM)

Accredited by HKIQEP, EVSM offers a unique opportunity to **integrate advanced courses in environmental science, environmental management, and sustainability** to help broaden capabilities, while cultivating students' stewardship towards sustainable development in their professional industries and sectors.



MSc in Technology Leadership and Entrepreneurship (TLE)

Inspires technologists and designers with entrepreneurial ambitions by equipping them with **interdisciplinary working knowledge** while cultivating **design thinking mindset**, enabling them to become **technology entrepreneurs or organizational innovators**



MEng in Design Intelligence (DI)

Nurtures a new generation of **interdisciplinary innovators, design strategists, and creative technology connectors** to drive impact through artificial intelligence and digital technologies



Scholarships
are available

