Project Title	Principal Investigator	Academic Unit	Course Code	Enrollment Number
AI-Integrated Teaching Project in Equine Medicine and Surgery	ALONSO SOUSA Santiago	Department of Veterinary Clinical Sciences	VM4115	23
Beware cultural taboos: Evaluating AI-generated advice about doing business in foreign host countries in UG Course MGT4227 International Business	CHAN Andrew	Department of Management	MGT4227	160
Technology-Driven Calculus Learning for Biology Students: Enhancing Student Motivation and Learning Experience	CHAN Kei Hang Katie	Department of Biomedical Science	/	/
Engaging the Disadvantaged Groups and Addressing Community Issues with Artificial Intelligence	CHAN Siu Ming	Department of Social and Behavioural Sciences	SS2202	59
The Use of Artificial Intelligence for BMS2803: Biology of Cells.	CHOW Kwan Ting	Department of Biomedical Science	BMS2803	32
Designing Neuroscience Experiments with the Help of AI for Teaching Purposes	FUNG Chi Chung Alan	Department of Neuroscience	/	/
GenAI-powered Assessment Strategies for BIM Execution Planning	Keung Chung Wai Kelvin	Department of Architecture and Civil Engineering	CA4424	50
The Use of Artificial Intelligence for MGT3306: Organizational Behavior and Human Resources Management	KWAN Andy	Department of Management	MGT3306	240
Building an ESG/SDGs Knowledge Base through Customized GenAI Chatbot: A Systems Thinking Approach to Student-Centered Learning and Policy Implications for Sustainable Societies	LEUNG Chun-Kai	Department of Public and International Affairs	PIA2524 / PIA3501 / PIA5701 / PIA6804	137 / 70 / 165 / 176
Artificial Intelligence Action Research Plan - Teaching Development Grant Proposal EN2837 'Communicating Fashion Culture'	NERVINO Esterina	Department of English	EN2837	40
The Use of Artificial Intelligence for MGT4311 Advanced Strategic Analysis	PARK Kyeonggook	Department of Management	MGT4311	70
AI-augmented Simulated Environments for Problem-Based Learning in Gateway Education Energy Course (GE1308)	RAVI Sai Kishore	School of Energy and Environment	GE1308	100
Enhance Students' Digital Competence in University Courses: The Use of Artificial Intelligent to Support Teaching and Learning Activities	TAM Sin Yee Cecilia	Department of Social and BehaviouralSciences	GE2129	160
Exploring generative AI tools for teaching 2D web based visual graphics	THUNG Kin Tung Dick	School of Creative Media	SM2278	34
Action Research Project for Social Science: Based on an AI-aided and Game-based Experiential Learning Module	TJIA Yin Nor	Department of Public and International Affairs	PIA2030	50
Using AI Tools to Enhance Learning for EE3001 Foundations of Data Engineering	YUEN Shiu Yin Kelvin	Department of Electrical Engineering	EE3001	100
AI-enabled Value-added T&L Activities in Optics	ZAPIEN SOTO Juan Antonio	Department of Materials Science and Engineering	GE1338	80
Blended Learning in Statistics with AI Integration	ZHUANG Xiaosheng	Department of Mathematics	MA3518	90
			Total enrollment (19 courses):	1836