

Learn AI Across Universities, Expand Your Skills! Ming Chuan University Opens Applications for 2026 Fall Semester Future Talent AI Competency Profile Shared Courses

As AI technology continues to advance rapidly, artificial intelligence is becoming increasingly integrated into a wide range of industries. Developing students' AI literacy and practical application skills has therefore become an important priority in higher education. To help students stay abreast of AI trends and broaden their interdisciplinary learning perspectives, Ming Chuan University actively participates in the Ministry of Education's **Future Talent AI Competency Profile Initiative**, encouraging students to develop AI competencies needed for the future workplace through cross-university and interdisciplinary learning.

To promote AI talent development in higher education, the Ministry of Education has commissioned **National Taiwan Normal University (NTNU)** to establish the **Northern Regional Center for General Universities under the Future Talent AI Competency Profile Initiative**. The Center connects partner universities in northern Taiwan to promote the integration of AI into teaching, enhance faculty capacity for AI-enabled instruction, and provide professional development courses, workshops, and shared teaching resources, thereby creating a cross-university platform for AI learning and exchange.

Ming Chuan University is one of the partner universities of the Northern Regional AI Resource Center. Students can take advantage of AI-related courses offered by participating universities and broaden their academic perspectives through cross-disciplinary and cross-university learning while strengthening their AI application and practical skills. In the **2026 Fall Semester (Academic Year 2026–2027)**, the Northern Regional Center and its partner universities are offering a total of **20 shared courses with 21 course registration codes**. The courses cover a wide range of topics, including artificial intelligence, generative AI, big data, information security, business intelligence, smart IoT, AI-powered creation, and interdisciplinary AI applications.

Shared courses offered this semester include **Computational Thinking and Artificial Intelligence; Game Programming and AI-Assisted Development; Practical Applications of Generative AI; AI Literacy and Ethics; Introduction to AI Applications in Education; General Education: Generative AI and ChatGPT Applications; General Education: Big Data—Data Collection, AI Analysis, and Visualization; General Education: Exploring Future AI Applications and Legal Trends; Creative Applications of Artificial Intelligence; Introduction to Artificial Intelligence and Business Applications; Social Media Platform Application Development; Information Security Practice; Introduction to Artificial Intelligence; Introduction to Design (I); Introduction to Business Intelligence; Generative Artificial Intelligence; Smart Internet of Things Practice; Interdisciplinary Applications of Image Analysis and Artificial Intelligence; and Natural Language Processing and Generative Artificial Intelligence Workshop**. For detailed course information, please refer to the attachment, **"2026 Fall Semester Future Talent AI Competency Profile Shared**

Courses.”

The shared courses are **primarily open to third- and fourth-year students majoring in fields other than AI**. Eligible students may apply from **September 7 to September 15, 2026**, by visiting the **Curriculum Section at the Taipei Campus** or the **Academic Affairs Section at the Taoyuan Campus** and completing the **“Ming Chuan University Northern Regional Center for Future Talent AI Competency Profile Course Completion and Recognition Application Form.”** The Academic Affairs Division will consolidate and review applications before arranging cross-university course registration. Shared courses may not conflict with students’ courses at Ming Chuan University and are **not subject to the semester credit-hour limit**. As course capacity is limited, applications will be accepted until all available places are filled.

AI has become an essential competency across a wide range of industries. Whether in technology, finance, healthcare, design, creative industries, management, or other fields, strong AI literacy and application skills can enhance students’ competitiveness in their future careers. The shared courses offered through the Northern Regional Center provide students with valuable opportunities for cross-university and interdisciplinary learning. In addition to gaining exposure to emerging AI knowledge and practical applications, students can interact and exchange ideas with faculty and students from different universities, broaden their learning perspectives, and develop the ability to use AI to address real-world challenges.