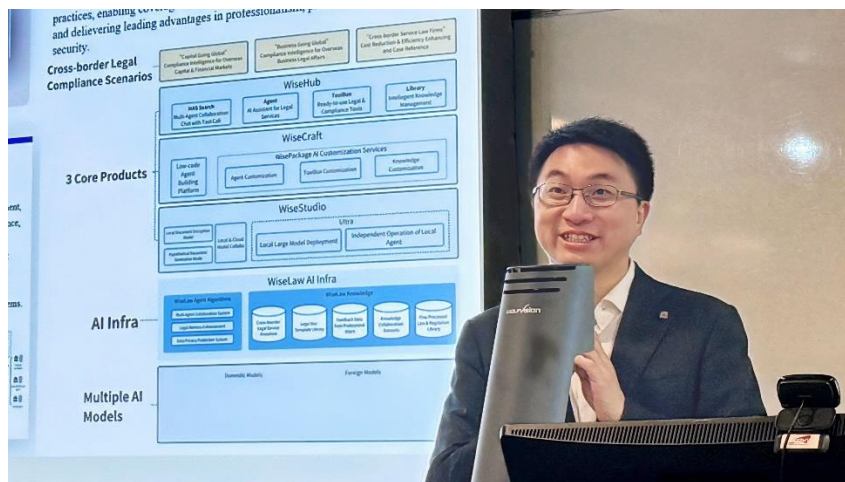


CCCL and WiseLaw Launch Hong Kong’s First AI Teaching Assistant — Injecting New Momentum into “AI + Education”

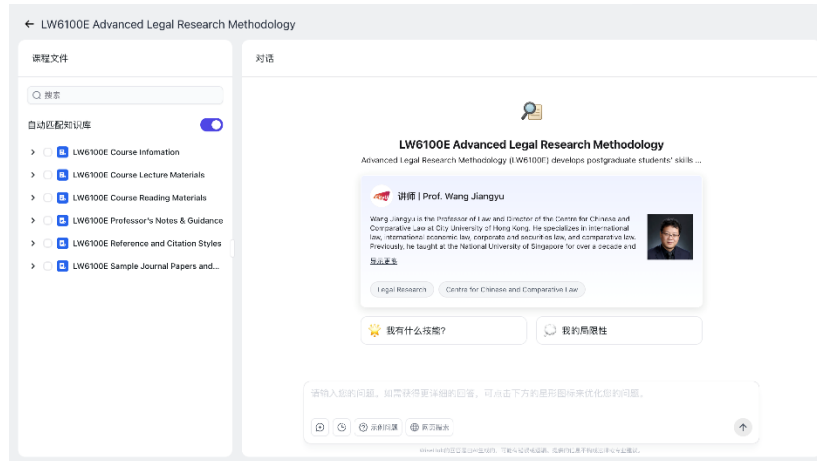
Amid the rapid advancement of artificial intelligence, the School of Law Research Centre for Chinese and Comparative Law (CCCL) hosted a special lecture by Professor Lu Haitian on 10 October 2025, Founder of WiseLaw Digital Technology (智法数科) and Hong Kong Sustaintech Foundation Professor in Accounting and Finance at the Hong Kong Polytechnic University (PolyU). During the event, Professor Lu delivered his thought-provoking speech titled “Reshaping the Paradigm of Legal Services,” and officially launched AI-Tutor Agent – Hong Kong’s first university-based AI teaching assistant co-developed by a legal AI enterprise and academic faculty members, which has attracted wide public attention and has been featured by major media outlets, including Takung Wenwei and China Daily, underscoring its significance as a pioneering example in the field of “AI + Education.”



Professor Lu Haitian

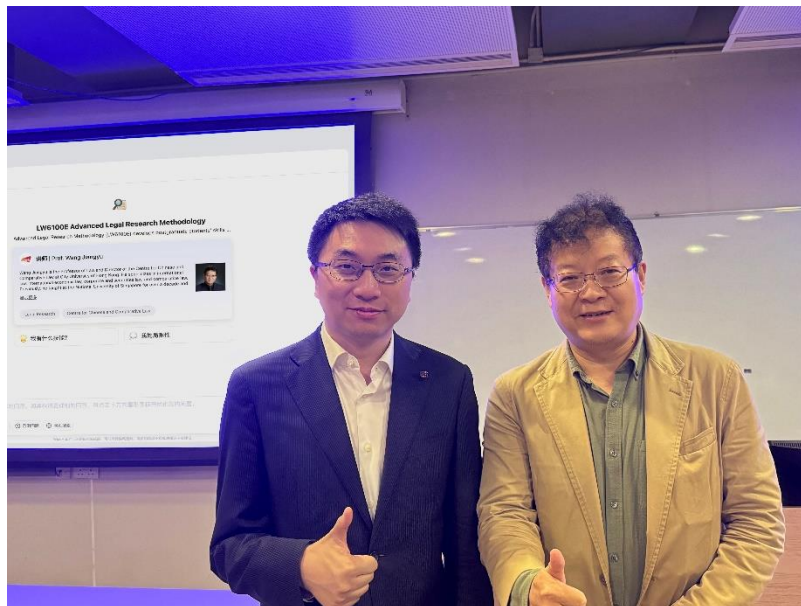
In his address, Professor Lu mentioned that artificial intelligence is driving a structural transformation in the legal profession. On one hand, AI is breaking down information barriers between legal professionals and the general public, making legal services more efficient and transparent. On the other, the highly specialized and confidential nature of legal knowledge creates major challenges for developing trustworthy legal AI systems. Against this backdrop, achieving a balance among professionalism, practicality, security, and flexibility, and building a “*trustworthy, explainable, and evolving*” legal AI framework, has become a central issue in the advancement of legal technology.

The launch of AI-Tutor Agent represents an educational response to this challenge. Professor Wang Jiangyu, Director of the CCCL, was deeply involved in its development, in collaboration with WiseLaw Digital Technology. Built on rigorous academic principles and a verifiable knowledge base, AI-Tutor Agent ensures that every answer can be traced to authoritative sources—effectively avoiding the “hallucination” problems seen in general AI models. The system provides reliable, high-quality support for legal education and opens new pathways for integrating artificial intelligence into professional legal training.



AI-Tutor Agent Preview: Professor Wang Jiangyu's Course

Professor Wang highlighted that the release of the AI-Tutor Agent represents not only an innovation in technology but also an evolution in educational philosophy. By offloading repetitive Q&A duties to the AI assistant, teachers can devote more energy to inspiring discussions and academic mentorship. Students, meanwhile, benefit from on-demand, verifiable, and interactive learning experiences accessible anytime and anywhere.



Professor Lu Haitian and Professor Wang Jiangyu

The successful debut of the AI-Tutor Agent demonstrates CCCL's leadership in AI-empowered education and innovation. Moving forward, CCCL will continue fostering cross-disciplinary and cross-regional collaboration to build a sustainable, high-quality academic and educational ecosystem, further strengthening Hong Kong's position as a global hub of education and innovation.

