



Huawei School-Enterprise Cooperation Solution



By leveraging the technologies, knowledge, experience, and successful practices accumulated in the ICT industry over a long period, Huawei provides systematic cooperation solutions for global universities to cultivate innovative and application-oriented technical professionals for both the society and ICT industry.



End-to-End Teaching Improvement



Reform the teaching content and model in new technology fields

Accelerate the construction of new ICT disciplines, introduce cutting-edge technologies in the industry, and work together to develop innovative talent.



Improve teachers' practical skills in engineering

Promote effective interaction between industries and teachers, and cultivate teachers with both theoretical knowledge and industrial practices.



Develop talent that meets industry requirements

Align the teaching environment with industry practices.

Overview

Course Authorization

Universities will receive the latest ICT industry knowledge and cases authorized by Huawei. Moreover, up-coming Huawei ICT academies will receive more benefits (trainer training and certification, Huawei certification exam vouchers, and job fairs).

Technical Discipline Construction

Huawei works with leading HALPs to jointly launch systematic solutions covering key aspects of talent development, such as teaching content and models, practice systems, teacher training, and student certification.

Innovation Training Camp

Through a series of short-term innovation training courses for cutting-edge technologies, this solution aims to foster students' awareness of innovation, entrepreneurship, and teamwork, as well as help universities quickly carry out innovation training projects.

Teacher Training and Certification

By providing the latest industry knowledge, this solution helps universities improve teachers' practical skills in engineering and their theoretical knowledge.

Training Room Construction

Based on Huawei's in-depth industry experience, this solution enables universities to build practical training rooms and align teaching content with industry requirements.

Working with Educational Institutions

Ministry of Education

Huawei provides funds as well as the latest software and hardware platforms to support universities in course construction and technical discipline reform projects centered on intelligent computing, AI, IoT, and more.

The Alliance of Emerging Engineering for Information Education (AEEE)

As the deputy chair of AEEE, Huawei organizes annual teacher training and discipline construction workshops for universities across the country, and releases the big data capability assessment standards for university students.

Steering Committee of the Ministry of Education

Huawei and the Steering Committee for Computer Education jointly develop a series of practical training materials for big data, IoT, and AI.

Pilot of the "1+X" certificate system

Based on not only the industry and technology development trends but also its 30 years of experience in the ICT field, Huawei has issued certificates for both "network system construction and O&M" and "intelligent computing platform application development".

