Facts and Figures

Founding year	2004 in Shanghai
Enrolled students	ca. 700 Chinese and 100 German
Graduates since 2008	3.300+ (2.500+ with double degree)
Four year bachelor study programs	· **Mechatronics** · **Automotive Engineering and Service** · **Energy and Building Technology** · **Engineering Management** All majors in Germany and China Accredited
Curriculum for **Chinese students** Two options	1) **Double Degree** · **Intense German language training** · 3+1: three years in China and last year in Germany incl. 3-6 months **internship** and bachelor thesis in summer semester 2) Tongji Degree 4 years in China, incl. 3-4 months internship
Curriculum for **German students** Two options	**1) Double Degree** Last year at CDHAW incl. 3-6 months **internship** and bachelor thesis in summer semester; **visa with internship remark provided by Tongji University** 2) Home University Degree · 1 exchange semester at CDHAW · Chinese competencies & language
CDHAW Academic staff	· 16 Chinese Professors · ca. 30 German Professors for Flying Faculty · 4 Fulltime lectures · 12 Laboratories engineers · 15 Management employees
Alumni Association CAMT	ca. 650 registered German and Chinese alumni: www.cdhawer.com

Download all Yearly Reports in German and Chinese:
https://cdhaw.tongji.edu.cn/17700/list.htm

CDHAW 中德工程学院 CHINESISCH-DEUTSCHE HOCHSCHULE FÜR ANGEWANDTE WISSENSCHAFTEN

同济大学 TONGJI UNIVERSITY

The Sino-German College of Applied Sciences at Tongji University (CDHAW) has been founded in 2004 as a pilot project of China's Ministry of Education (MoE) and Germany's Federal Ministry of Research, Technology and Space (BMFTR).

Partners of the CDHAW are Tongji University and the German University Consortium for International Cooperations (DHIK).

The college is funded by the Tongji with funds of the Chinese MoE and the German Academic Exchange Service (DAAD) by funds of the BMFTR.

The main objective is to implement a practice-oriented engineering education in China according to the German model of Universities of Applied Sciences.

The CDHAW has been highlighted as a lighthouse project of academic cooperation between both countries and Prof. Orth, former Overall Coordinator China DHIK, received the Federal Cross of Merit (Bundesverdienstkreuz) 1st class for his work.

Strategic Objectives

- Integration of essential elements of the German practice-oriented engineering education in China in close cooperation with the industry
- Increase of the quality of engineering education
- Acquisition of cross-cultural competencies for German and Chinese students
- Increase of Sino-German cooperation in the area of academic education



Our Partners

Tongji University

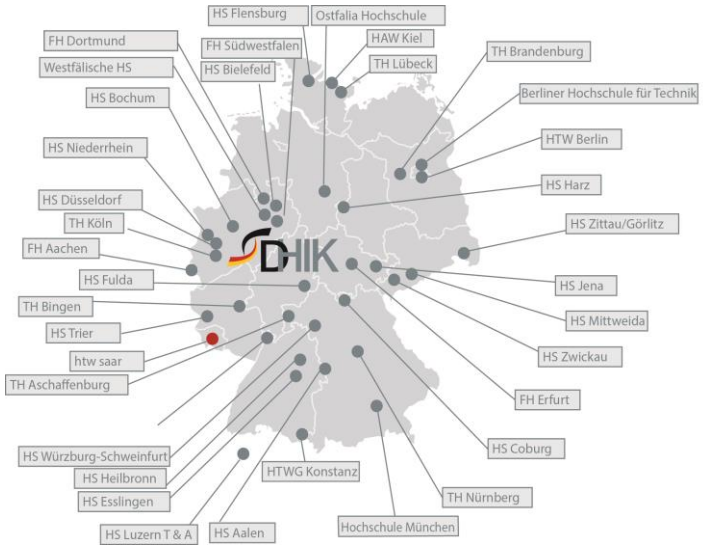
Tongji University is one of the most renowned universities in China, famous especially for the departments of engineering sciences, economics, and architecture/city planning. Since its founding in 1907 by the German physician Erich Paulun Tongji University has maintained strong academic cooperation with Germany and is considered China's gateway to Germany. The Sino-German College (Chinesisch-Deutsche Hochschule, CDH) is a joint platform for all Tongji institutions with a German focus.

German University Consortium for International Cooperations (DHIK)

DHIK Deutsches Hochschulkonsortium für Internationale Kooperationen

DHIK is an association of over 35 German Universities of Applied Sciences plus University of Applied Sciences Luzern (Switzerland) offering exchange and double degree programs with foreign universities in applied engineering sciences. Currently there is a cooperation with Tongji University in Shanghai China, Mexico, India and South Africa.

Information & Contact: DHIK Office at htw saar, Website: www.dhik.org
E-Mail info@dhik.org



Industry Advisory Board

The Advisory Board of CDHAW was founded in 2007. It consists of a number of local, mostly German or German invested companies. The Board aims at supporting the CDHAW by the specific expertise of its corporate members. Strategic targets of the Board are:

- Increase of communication between university & industry
- Develop qualified interns/students/graduates
- Guarantee sustainability of cooperation
- Ensure legal compliancy

The Advisory Board is lead by the **Industry Steering Committee**, which meets several times a year in Shanghai to discuss the development and perspectives of the curricula and the cooperation with CDHAW and industry. The members provide internship positions, support CDHAW's career services, invite students' competitions, offer factory tours and company presentations, give public lectures and so forth.



Contact

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Sino-German College of Applied Sciences at Tongji University

DHIK Deutsches Hochschulkonsortium für Internationale Kooperationen
DAAD Deutscher Akademischer Austauschdienst German Academic Exchange Service
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MINISTRY OF EDUCATION THE PEOPLE'S REPUBLIC OF CHINA





