

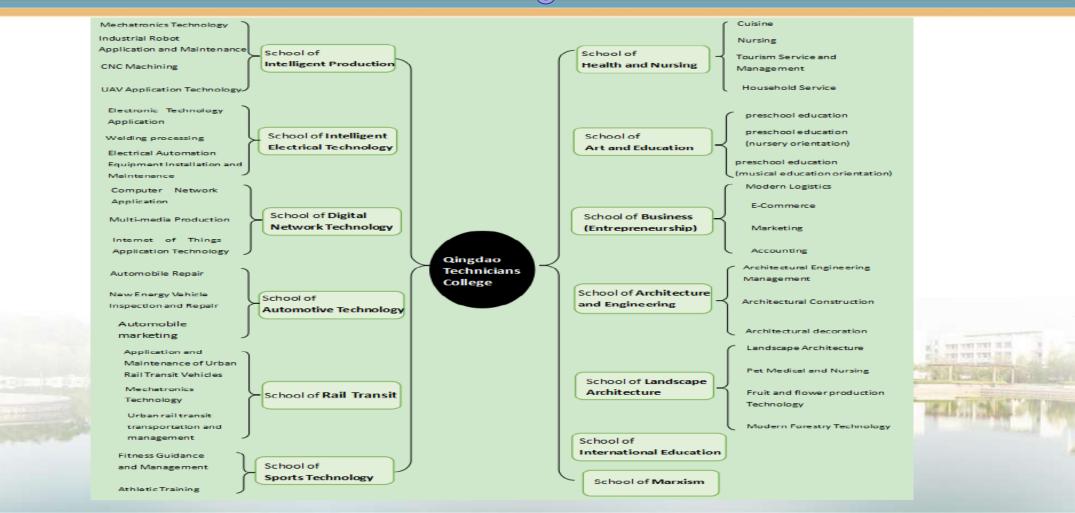


Qingdao Technicians College, founded in 1958, is the only Technician College founded and managed directly by Qingdao Municipal Government. At present, there are 4 campuses with an area of more than 57hm². The college has 14759 students and 709 faculty members, including 192 associate professors and above.



T be college consists of 13 schools including School of Intelligent Electrical Technology (CRRC Vehicle Engineering), School of Intelligent Manufacturing, School of Rail Transit, School of Digital Network Technology, School of Automotive Technology, School of Business (Entrepreneurship), School of Ar tand Education, School of Health and Nursing, School of Sports Technology, School of Architecture and Engineering, School of Landscape Architecture, School of International Education, School of Mar ism and over 50 programmes such as rail transit, automobile engineering, mechatronics,

# Disciplines Structure Chart of Qingdao Technicians College





# Founded in 1958 the Top Technicians Colleges of Shandong Province

- China's National-level Demonstrative Training Base for High Skilled Talents
- The Training Base for Chinese Players in Welding Project of World Skills Competition
- The International Joint Training Base for Welder (ISO9606)
- The Training Base for Chinese Players in Network Security Project of the 45th & 46th World Skills Competition
- The Training Base for Chinese Players in the Rail Vehicle Technology Project of the 46th World Skills Competition
- China's National-level Demonstrative College for Vocational Education Reform and Development
- China's National-level Training Base for Technicians College Teachers



## Founded in 1958 the Top Technicians Colleges of Shandong Province

- The pilot unit for the teaching reform of integrated teaching by the Ministry of Human Resources and Social Security of China
- Both the Provincial and Municipal Training Base for The College Students' Employment Skills
- Key Training College for Qingdao Golden Blue Collar Technicians Training Project
- China's national level Skill Master Studio, Shandong provincial Skill Master Characteristic Workstation
- More than 180 Experimental and Training Rooms, with a training area of nearly 40000 square meters.
- Annually cultivates more than 3500 high-level technicians and mechanics.



#### School-enterprise Cooperation

T a school has established a school-enterprise cooperation model of "being oriented by industr yleaders and developing deep cooperation" and has established multi-form, wide-ranged and deep-seated cooperation with more than 300 enterprises such as CRRC, Haier, Hisense, Qingdao Por ţ Qingdao Metro and BAIC New Energy, of which famous enterprises, state-owned enterprises and large enterprises account for more than 80%.







the handover signing ceremony of Qingdao Sifang Vehicle Technicians college with Sifang Vehicle Asset Management Co., Ltd. of China Automobile Group (Qingdao)



the signing ceremony of cooperation between school and enterprise with Qingdao Public Traffic Group Co.,Ltd





Cooperation between school and enterprise with Qingdao Broadcasting System

Cooperation between school and enterprise with Qingdao Huatong Group



Cooperation between school and enterprise with Qingdao Publishing Group



the signing ceremony of cooperation between school and enterprise with Blue Horizon Group

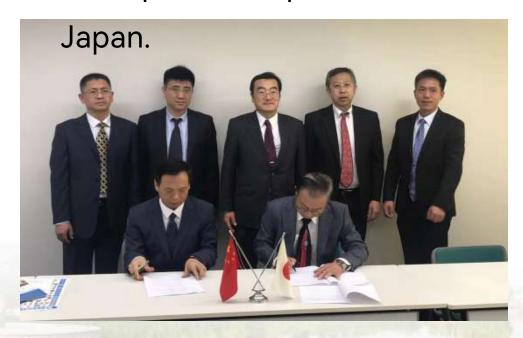


#### International Cooperation

Qingdao Technicians College has always attached great importance to international exchanges and cooperation. Since its establishment, we have built friendly cooperative relations with various colleges and educational institutes in Germany, Japan and other countries along the "Belt and Road". We have succeeded in carr ing out various forms of international exchanges and cooperation activities in the fields of student exchange, course collaboration, teacher training, and skills competitions.



Build par therships with various colleges and educational institutes in





Signing a cooperative education agreement

Visiting Tokushima College of Technology, Japan



Run the Sino-Germany Culture and Education Project By cooperating with Akademie Biggesee and Berufskollege des Kreises Olpe, we introduce the German "dual system" vocational education model and teaching resources, and organize vocational education teaching





Meeting with the principal of German college



Teachers training in Germany



Under bok international projects of the Sino-foreign Cultural Exchange Center of the Ministry of Education.



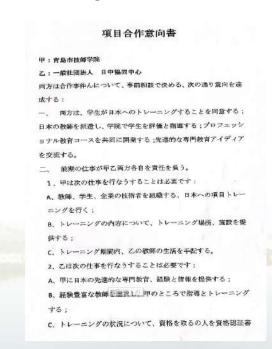




Sign a cooperation agreement with the Fachhochschule des Mittelstands to conduct programs of teacher exchanges and student

exc





#### 中国青島技師学院と日本徳島工業短期大学の 合作意向書 青島技師学院と演島工業短期大学は、両校友好関係を推 進ために、両方は平等互恵な精神を基本として、教育活動 を開展する。次のとおり契約書を締結する。 2. 交流内容 面方は次の内容について、交流する。 (1) 図書、刊行物と学術技術を交換する。 (2) 管理人員を交流する。 (3) 教職員をお互いに派遣、研修する。 (4) 青島技師学院は、徳島工業短期大学へ留学生を派 (5) 学生をお互いに派遣、サマーキャンプを行なう。 3. 経費と他の事項 経費と他の事項は、付属覚書以外に、両方が意見交換の 後に協議をする。 4. 契約期間 本契約は契約書締結日から、3年内有効とする。



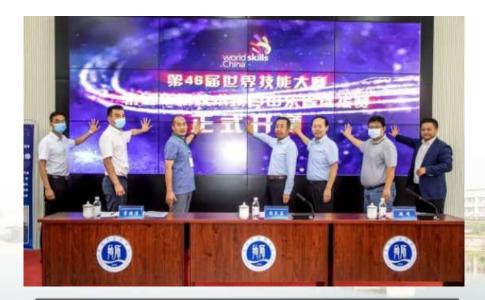
#### Competition

T b college is the China training base for Network Security Project of the 45th and 46th World Skills Competition, the China Training Base for the Rail Vehicle Technology Project of the 46th World Skills

Competition



Network Security Project of the 45th World Skills Competition



Network Security Project of the 46th World Skills Competition



The college holds and selects talented students to participate in domestic or international high-level skills competitions. This is for training outstanding talents in the field of skills. Students selected from various majors have performed well in various competitions and won medals in domestic and

international skills competitions many times.

2020年全國江東東東北政府接近第一全国人工智能应用技术技能大概开解。

The first national AI application technology skills competition



Teachers who won gold award in the first national Al application technology skills competition



#### **Excellent Teaching Staff**



Xu Pibing --teacher of mechanicalelectrical integration, Model worker and Chief Technician of Shandong Province, winner of municipal compitation



Li Haiyan -- Computer Network Teacher, National Technical Expert, Excellent Super visors for Network Security Project



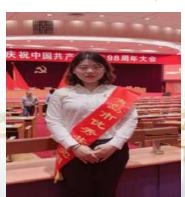
Liu Yongqing-- Welding teacher, head of national-level skill master studio



Zang Lihuan -- Welding teacher, National technical experts and Technical experts of Central Enterprises



Luan Qianyong -- teacher of CNC and A.I., National Technical Expert



Hu Ting -- Teacher of Chinese and Western style pastr y skilled technician in Shandong Province



### Outstanding Graduates



Guo Rui -- chief fitter technician, chief skill expert of CRRC, CRRC "high-speed rail craftsman"



Gu Shaohui -- champion of 2021 Belt &Road and BRICS skills Development and Technology Innovation Competition



Sun Rixin -- the chief technician of Qingdao Port"



Zhang Heli -- national technical exper t exper twith special allowance of the State Council, chief technician of Shandong Province, CRRC



Liu Xin -- "Service Star" of National Urban Rail Transit Enterprises,Qingdao Metro



Yu Haibin - Shandong Province technical expert, Qingdao craftsman, chief technician of Shandong Province







Rail Traffic Training Workshop

Axle Training Workshop





Urban Rail Transit Transportation and
Management
Training Base



Industrial Robot
Application and Maintenance Training Room





Artificial Intelligence Application Training Base



Fitness Programme Training Room







Automobile Training Base

NC machining Training Room







Wordskills Competition Training Base for Network security

Simens PLC Traing Room







Electric Piano Training Room

physique training room for major of Preschool Education









Ruhai Lake of the College







Dormitory Building of the college

the front door of the College







Band

Library







Dance Club

Gong and Drum Club Activities