



Siemens is the leading global company in electrical and electronic engineering, operating in the industry, energy and healthcare sector. With around 400,000 employees worldwide, Siemens has revenue of €72.4 billion in fiscal year 2007. For more than 160 years, Siemens has stood for innovation, quality, reliability and its social responsibility.

Siemens China

Siemens has long been an integral part of the Chinese economy and a reliable, committed and trustworthy partner of China. Today all business sectors of Siemens in China are active. In fiscal 2007, sales to customers in China amounted to more than RMB 53.3 billion. The new Siemens China headquarter in Beijing with an investment of RMB 100 million, shows Siemens's commitment to its long term development in China (For more information, please visit: www.siemens.com.cn).

Siemens Power Transmission and Power Distribution in China

With a workforce of over 4,700, the Power Transmission and Power Distribution Divisions under the Energy Sector of Siemens China have 14 factories located in Shanghai, Guang-zhou, Jinan, Nanjing, Hangzhou, Shenyang, Wuhan, and Wuxi. As the leading supplier apply-ing cutting edge technology in almost all areas of power transmission and distribution (T&D), Siemens in China provides T&D equipments (such as switchgear, transformer, and energy automation, etc), systems, solutions and services on different voltage levels. Siemens China won the Yunnan-Guangdong ± 800 KV HVDC project, which is the world's first ± 800 KV HVDC project, best demonstrates Siemens's extensive involvement, strong R&D capability and leading position in China T&D market.

Scholarships

Siemens China will grant up to 5 scholarships per year for Chinese bachelor graduates enrolled to the MSc Power Engineering at BTU Cottbus. Monthly scholarship contribution comprises 250 € for 24 month.

The only obligation for the students is to join one of the SIEMENS factories in China for up to 6 months. Within this time (normally 4th study semester) the student can stay for the required internship and has to carry out his or her master thesis supervised by one of the SIEMENS employees in the chosen factory.

Application for these scholarships will be possible after admission to the master programme in Power Engineering at BTU Cottbus. The following documents are required for the scholarship application:

- Letter of motivation
- CV
- Copy of a bachelor diploma
- Transcript of records
- Letter of Admission to the master programme Power Engineering at BTU Cottbus

Complete application with all the necessary documents has to be sent to BTU Cottbus (Prof. Schwarz) until August 15th each year. The final decision on the selected candidates will be taken by SIEMENS in September each year.

Contact

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