Zhejiang University
China

Dual-degree PhD Program

About ZJU
Link (http://www.zju.edu.cn/english/main.htm)

As Asia’s leading university, ZJU has a long-standing commitment to seeking truth and pursuing innovation. The University has been deeply dedicated to nurturing high-caliber innovators and future leaders for an increasingly interconnected world; to encouraging interdisciplinary and creative research that addresses challenges the world faces today; and to translating knowledge and creativity to benefit wider communities. Over a history spanning more than 120 years, ZJU has been firmly embedded in the dynamics of a fast-growing country, where the University’s enterprising and forward-thinking ethos is recognized as an invaluable asset.

2017-18 THE World University Rankings: 177th (overall), 18th (Asia)
2018-19 QS World University Rankings: 68th (overall), 21st (Asia)

About ZJU Graduate School
Link (http://grs.zju.edu.cn/english/)

ZJU comes with a proud heritage of outstanding graduate education, with a focus on advancing knowledge and finding solutions to pressing problems of society. It offers graduate education in various disciplines, such as the following subject areas under Faculty of Engineering:

- Biochemical Engineering
- Bridge and Tunnel Engineering
- Chemical Product Engineering
- Chemical Process Engineering
- Ecological Chemical Engineering
- Energy and Environmental Engineering
- Engineering Thermophysics
- Fluid Machinery and Engineering
- Fluid Mechanics
- Geotechnical Engineering
- Heating, Gas Supply, Ventilating and Air Conditioning Engineering
- Highway and Transportation Engineering
- Hydraulic Structure and Harbor Engineering
- Industrial Engineering
- Materials Processing Engineering
- Mechanical Manufacture and Automation
- Mechatronic Engineering
- New Energy Science and Engineering
- Ocean Engineering
- Pharmaceutical Engineering
• Power Electronics and Power Drives
• Power Machinery and Engineering
• Power System and Its Automation
• Refrigeration and Cryogenic Engineering
• River and Coastal Engineering
• Structural Engineering
• Theory and New Technology of Electrical Engineering
• Thermal Power Engineering
• Vehicle Engineering
• Water Resources and Water Environment Engineering

For more information on pursuing PhD studies at ZJU:
http://iczu.zju.edu.cn/english/redir.php?catalog_id=228