



HARBIN ENGINEERING UNIVERSITY



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GAO Puzhen is Vice-dean of the College of Nuclear Science and Technology, Harbin Engineering University (HEU). She is in charge of the teaching management of undergraduates, postgraduates and international students, also in charge of the international exchange of the College.

GAO Puzhen is a Professor of Nuclear Engineering. She is a supervisor of PhD and master students. She teaches courses of Nuclear reactor thermal-hydraulics, Engineering fluid mechanics, Natural circulation flow and heat transfer, Pumps and valves for nuclear power plants, etc.

She has 20 years expertise in nuclear power research and has interests in the reactor thermal hydraulics, natural circulation and passive safety system. She has published more than 100 papers in journals or at conferences.

She was a counterpart of an IAEA-China TC project CPR4032. She organized the HEU-TAMU Summer School on nuclear power engineering. She is responsible for the education and training of international students at College of Nuclear Science and Technology.

She received her PhD and Master's degree from HEU, and spent a year as a postdoctoral researcher at LEGI, INPG, Grenoble, France. She has also held 1 year researcher position at Hongkong Polytechnic University and 1 month senior visiting scholar position at University of Notre Dame, USA.

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