



thermo-physics, includes Chemical Process Machinery and Thermal Engineering. Students taking this program will learn the basic principles in heat transfer, engineering thermodynamics and power generation and transmission systems. At the end of the program students should be able to design, manage and work in power generation and energy optimization fields and solve problems relating to thermo-physics.



Multiphase Flow Theory and Separation Technology
Thermodynamic Process Optimization and System Energy Saving
Pressure Ves

Tuition: 36000 RMB/Year