

Public Compulsory Courses	Professional Compulsory Courses	Professional Optional Course	Practical Courses
<ul style="list-style-type: none"> • Chinese • Introduction to China (Chinese teaching) • Advanced Mathematics (1) • Advanced Mathematics (2) • Linear algebra • Probability Theory and Mathematical Statistics • Construction Engineering History of China (Chinese teaching) • Construction Engineering History of China (Chinese teaching) • Basic Computer Science • Document Retrieval and Utilization • Management • Economics • Accounting 	<ul style="list-style-type: none"> • Engineering Economics • Painting Geometry and Civil Drawing • Engineering Evaluation • Project Cost Management • Financial Management • Construction Regulation • Project Engineering Management • International Bidding and Contract Management • Engineering Mechanics I • Engineering Mechanics II • Building Architecture • Concrete Structure Design Principle • Measurement • Construction Materials • Estate Development and Management • Professional English of Engineering Management 	<ul style="list-style-type: none"> • Engineering Project Investment and Financing • Construction Information • Project Risk Management • FIDIC Contract Management • Engineering Construction Organization and Management • Building Environment Science • City Environmental Science • Construction Equipment • Heat Pump Project • Sustainable Building (Interdisciplinary) 	<ul style="list-style-type: none"> • Engineering Economics Course Design • Housing Architecture Course Design • Project Cost Software Application • Project Management Sand Table Simulation • Concrete Structure Course Design • Graduation Project (thesis)