



School of Architecture

Institutional Information (Last update at: 04/06/2017)

School/Department name (Native language) 东南大学

AESOP reg Number

AESOP Member Status

University

Corresponding Member

Southeast University

Southeast University

School of Architecture

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Contact persons

Head of School / Department (as entered during school registration)

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You have not assigned a registered user as the Head of School for School of Architecture

AESOP Contact person (as entered during school registration)

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You have not assigned a registered user as the AESOP contact for School of Architecture

School Information

Full time academic staff members 135

Part time staff members 45

Staff members engaged in research 120

Staff members engaged in professional activities 130

Degree Programmes and Educational Provision

Undergraduate/first cycle degree(s) offered at School/Department

Bachelor of Engineering

Number of years
normally used to
complete this
degree(FT) 5

Part time option No

Delivery mode On campus

Number of ECTS 190

Teaching languages Chinese

Total students National students EU students Non EU students

Number of students graduated 2013 43 0 0

Number of students graduated 2014 46 0 0

Number of students graduated 2015 44 0 0

Number of students graduated 2016 50 0 0

Number of students graduated 2017 49 0 0

Specialisation within
in this Degree/the
curriculum

The degree requires
an assessed period of
work in practice No

Programme
accreditation by a

**Professional Engineering
body/other
institution**

The architecture subject of Southeast University (the former National Central University and Nanjing Institute of Technology) was founded in 1927, being the source of origin of modern architecture education in China. In the year 1958, urban planning major was set.

Students are required to be able to meet the future needs of our national construction, adapt to the advancement of science and technology, develop morally, intellectually and physically, grasp the basic theory and professional knowledge of their own discipline; understand the technological status quo and development trend of their own discipline, master the advanced technology and measures method to solve engineering project issues; become high-level application talents of urban and rural planning with an international vision, capable of independently engaging in urban planning and design practice and capable of desirable innovation.

The full-time professional master's program of Urban and Rural Planning of our university aims to cultivate high-level application talents of urban and rural planning who are excellent in future design and research, chiefly engaging in the research and design of urban and rural planning. They are required to meet the following requirements of knowledge, capability and qualities:

**Curriculum/approach
description**

1 Possessing rich attainments of arts and science, a strong sense of social responsibility and desirable professional ethics;

2 Having a desirable awareness of market, quality and safety; attaching importance to environmental protection, ecological balance and sustainable development;

3 Grasping solid planning principles and techniques and the fundamental theoretical knowledge of this major, and understanding the frontier development status quo and trends of this major;

4 Capable of innovative and systematic thinking;

5 Capable of independently analyzing and solving planning problems by comprehensively applying learned scientific theoretical methods and technological measures;

6 Capable of information acquisition, knowledge upgrading and life-long learning;

7 Becoming familiar with the technical standard of various professional fields, and the policies, laws and regulations of relevant industries;

8 Capable of desirable organization and management, skillful communication and exchange, environmental adaption and teamwork;

9 Having the basic skills of communication, competition and cooperation with an international vision and in the cross-culture context.

(Post)Graduate/masters or second cycle degree(s) offered at School/department

Master of Engineering

**Number of years
normally used to
complete this
degree(FT)** 2

Part time option Yes

**Number years
usually required for
completing the
degree part-time (PT)** 4

Delivery mode On campus

Number of ECTS 29

Teaching languages Chinese with more than 4 English courses

Total studentsNational studentsEU studentsNon EU students

Number of students graduated 201338

36

0

2

Number of students graduated 201438

37

0

1

Number of students graduated 201540

37

0

3

Number of students graduated 201639

38

0

1

Number of students graduated 201742

39

0

3

**Specialisation within
in this Degree/the
curriculum**

**The degree requires
an assessed period of
work in practice**No

**Programme
accreditation by a
professional
body/other
institution**

**This is an Erasmus
mundus programme**No

The architecture subject of Southeast University (the former National Central University and Nanjing Institute of Technology) was founded in 1927, being the source of origin of modern architecture education in China. In the year 1958, urban planning major was set.

Master of Engineering	Students are required to be able to meet the future needs of our national construction, adapt to the advancement of science and technology, develop morally, intellectually and physically, grasp the basic theory and professional knowledge of their own discipline; understand the technological status quo and development trend of their own discipline, master the advanced technology and measures method to solve engineering project issues; become high-level application talents of urban and rural planning with an international vision, capable of independently engaging in urban planning and design practice and capable of desirable innovation.		
	Training Period Usually 2-3 years, maximum can be extended to 4 years.		
	Thesis Literature reading Read at least 20 works in the range of topic selection for the paper and the research direction, including 10 foreign documents, and complete 1 summary.		
	Thesis writing Besides complying with the school regulations, the thesis paper for the degree must be a systematic and complete academic paper, which is requested to have a vivid point of view, clear concept, correct arguments, sufficient textual research, prudent discussion with distinctive levels, simple and smooth writing skills, clear graphs and annotations in compliance with the academic standards.		
	Thesis Evaluation The topic for the degree thesis paper shall have certain academic value on the basis of investigation and researches, and have certain significance on the national economic development. The scientific research work made surrounding the paper shall not be less than 1 year.		
Curriculum/approach description	<p>The master's degree candidate shall actively participate in academic research activities at least twice in the range of the subject and write 1 thesis paper, which shall be published on the collections of the postgraduates' academic reports of the school/department or other academic publications upon signature of the supervisor. It will be credited as 1 point after being qualified in the inspection.</p> <p>The full-time professional master's program of Urban and Rural Planning of our university aims to cultivate high-level application talents of urban and rural planning who are excellent in future design and research, chiefly engaging in the research and design of urban and rural planning. They are required to meet the following requirements of knowledge, capability and qualities:</p> <ol style="list-style-type: none"> 1 Possessing rich attainments of arts and science, a strong sense of social responsibility and desirable professional ethics; 2 Having a desirable awareness of market, quality and safety; attaching importance to environmental protection, ecological balance and sustainable development; 3 Grasping solid planning principles and techniques and the fundamental theoretical knowledge of this major, and understanding the frontier development status quo and trends of this major; 4 Capable of innovative and systematic thinking; 5 Capable of independently analyzing and solving planning problems by comprehensively applying learned scientific theoretical methods and technological measures; 6 Capable of information acquisition, knowledge upgrading and life-long learning; 7 Becoming familiar with the technical standard of various professional fields, and the policies, laws and regulations of relevant industries; 8 Capable of desirable organization and management, skillful communication and exchange, environmental adaption and teamwork; 9 Having the basic skills of communication, competition and cooperation with an international vision and in the cross-culture context. 		

Doctoral/PhD education offered at School/department

Doctor of Engineering				
Number of years normally used to complete this degree(FT)	4			
Part time option	Yes			
Number years usually required for completing the degree part-time (PT)	6			
Delivery mode	On campus			
Number of ECTS	13			
Teaching languages	Chinese and English			
	Total students	National students	EU students	Non EU students
Number of students graduated 20139	9	0	0	
Number of students graduated 20149	9	0	0	
Number of students graduated 201510	10	0	0	
Number of students graduated 20169	9	0	0	

Curriculum/approach
description

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Training Objectives

Students should set up a scientific outlook on development, abide by disciplines and laws, observe a rigorous learning style, seek truth from facts, and cherish desirable architectural business ethics, professional ethics and a high teamwork spirit.

Students will become wide-caliber academic and technical backbones and leaders, grasp solid and vast fundamental theory of urban planning primary discipline and systematic and complete professional knowledge of urban planning secondary discipline, become senior talents and academic leaders, and become research-oriented talents who have a solid foundation, attach equal importance to theory and practice, and have the capability of independent scientific research, exploration and innovation.

The graduated students will be proficient in one kind of foreign languages.

- Research directions
- (1) Urban Space Theories and Planning Design Methods
 - (2) Urban Planning Design and Methods
 - (3) Urban Planning History, Theories and Heritage Protection
 - (4) Urban Development and Overall Planning
 - (5) Urban Residential Area Planning and Community Development
 - (6) Technology and Management of Urban Planning

Thesis writing

Besides complying with the school regulations, the dissertation for the degree must be a systematic and complete academic paper, which is requested to have a vivid point of view, clear concept, correct arguments, sufficient textual research, prudent discussion with distinctive levels, simple and smooth writing skills, clear graphs and annotations in compliance with the academic standards.

Thesis Evaluation

The doctor's dissertation shall have certain depth and broadness. It is requested to reach: prominent innovation, some research contents shall reach international advanced level and with certain coverage. The research result of the dissertation shall have new findings and ideas, having certain guidance to the academic development of the subject. The scientific research work made surrounding the paper shall not be less than 2 years. Before applying for the doctor's degree of the subject, the candidate shall have published at least 3 academic thesis papers in compliance with the requirements on result for conferring the degree of the university.