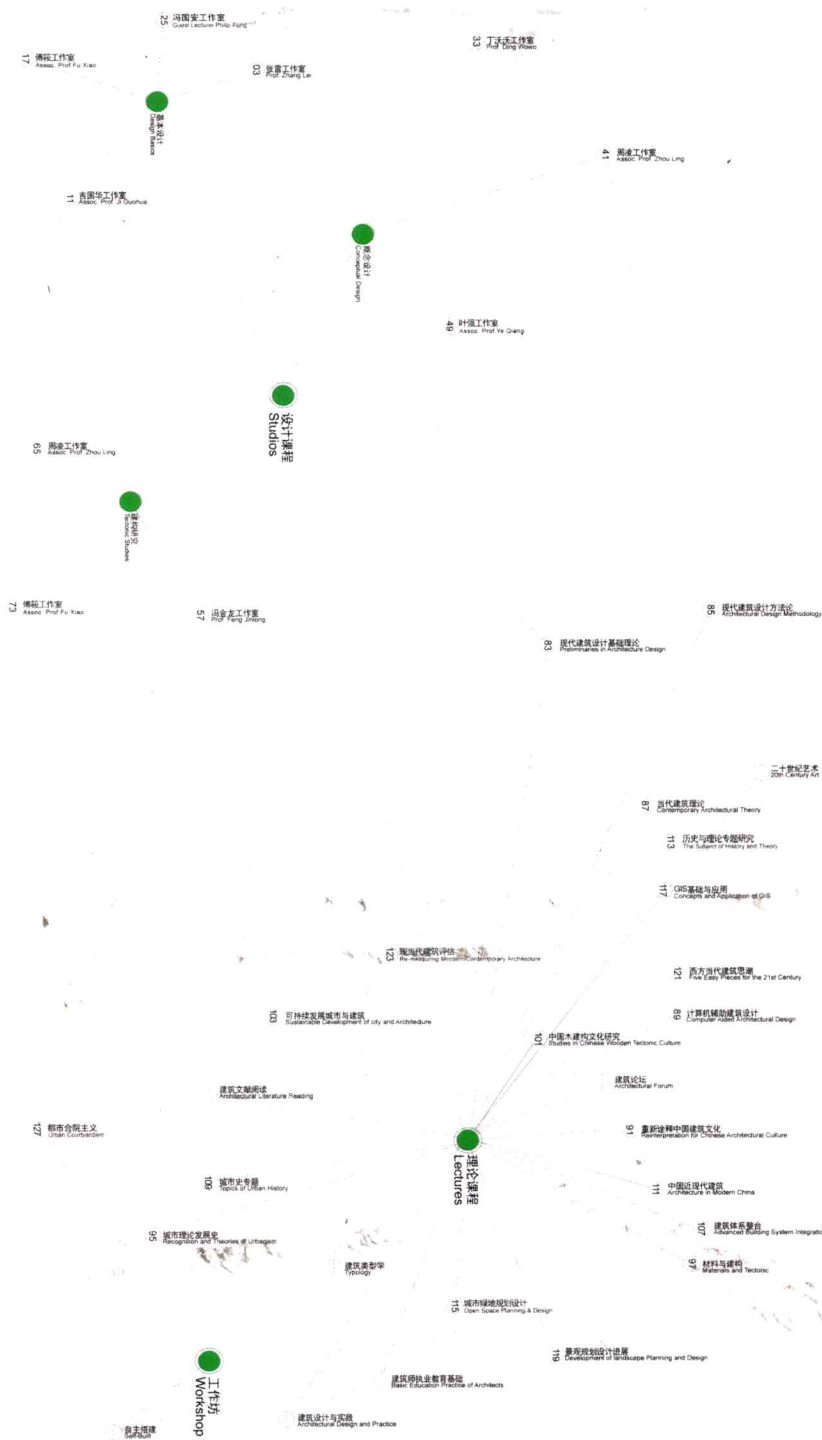


NJU SA 2007-2008

南京大学建筑学院年鉴 THE YEAR BOOK OF SCHOOL OF ARCHITECTURE, NANJING UNIVERSITY



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Professor Zhang Lei
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Associate Professor Ji Guohua
朱竞翔副教授
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Mr. Xu Zhining
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Mrs. Shao Qing
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05 级学生名单
Third grade students list

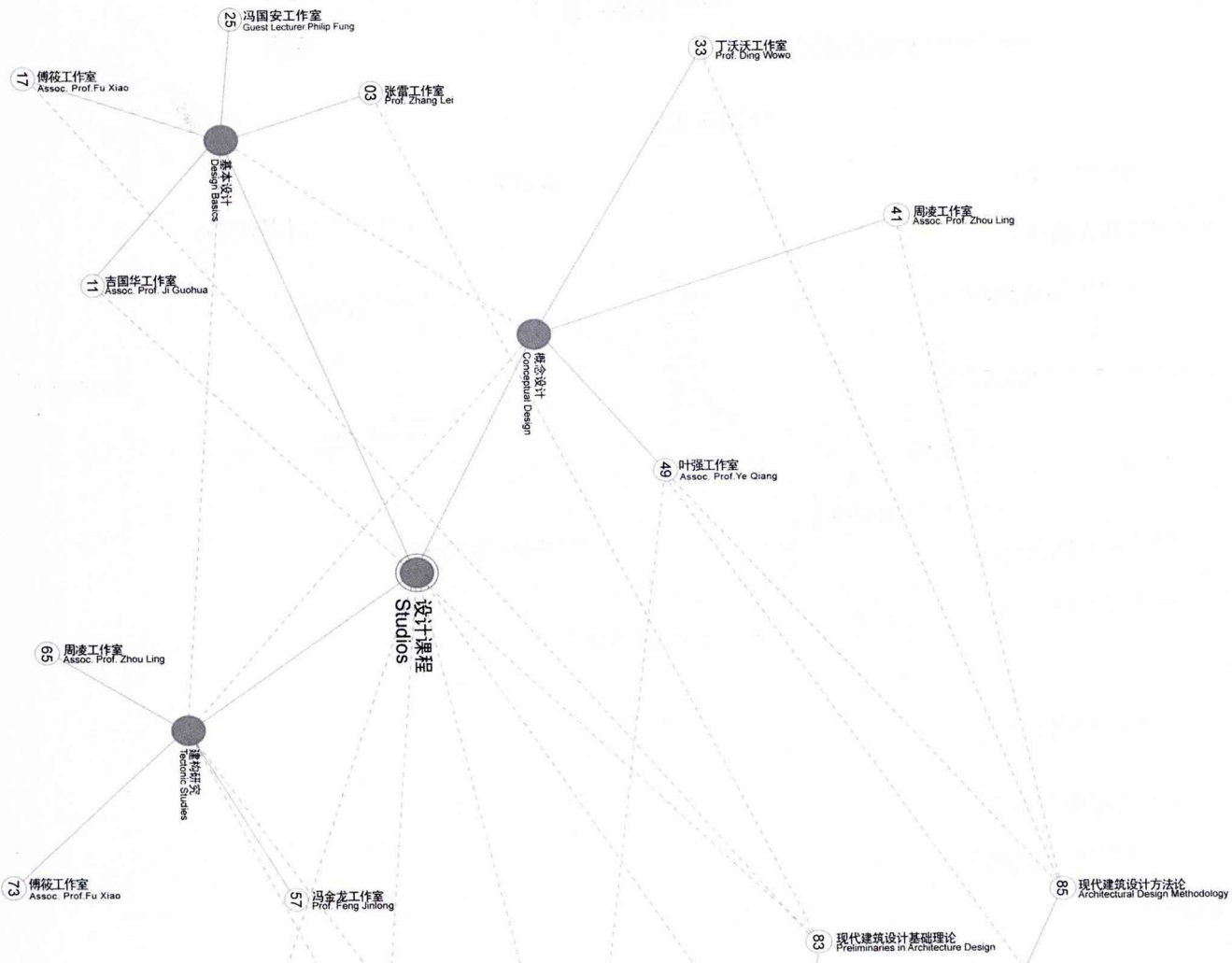
蔡伟森	惠逸帆	罗 辉	王志强
Cai Weisen	Hui Yifan	Luo Hui	Wang Zhiqiang
陈亚君	蒋 立	马文斌	吴克锁
Chen Yajun	Jiang Li	Ma Wenbin	Wu Kesuo
陈永乐	孔 锐	彭 梅	尤 伟
Chen Yongle	Kong Rui	Peng Mei	You Wei
刁 炜	雷持平	彭 婧	游少萍
Diao Wei	Lei Chiping	Peng Jing	You Shaoping
范 骁	李 辉	秦晓霞	袁中伟
Fan Xiao	Li Hui	Qin Xiaoxia	Yuan Zhongwei
葛 宁	刘慧杰	裘 俊	张 昂
Ge Ning	Liu Huijie	Qiu Jun	Zhang Ang
古久阳	刘 俊	史文娟	张 林
Gu Jiuyang	Liu Jun	Shi Wenjuan	Zhang Lin
何焯立	柳 巍	王 珏	张映岫
He Zhili	Liu Wei	Wang Jue	Zhang Yingdi
侯博文	鲁 巍	王蕾蕾	郑雪霆
Hou Bowen	Lu Wei	Wang Leilei	Zheng Xueting
胡 巍	罗丹青	王 旺	邹 丰
Hu Wei	Luo Danqing	Wang Wang	Zou Feng

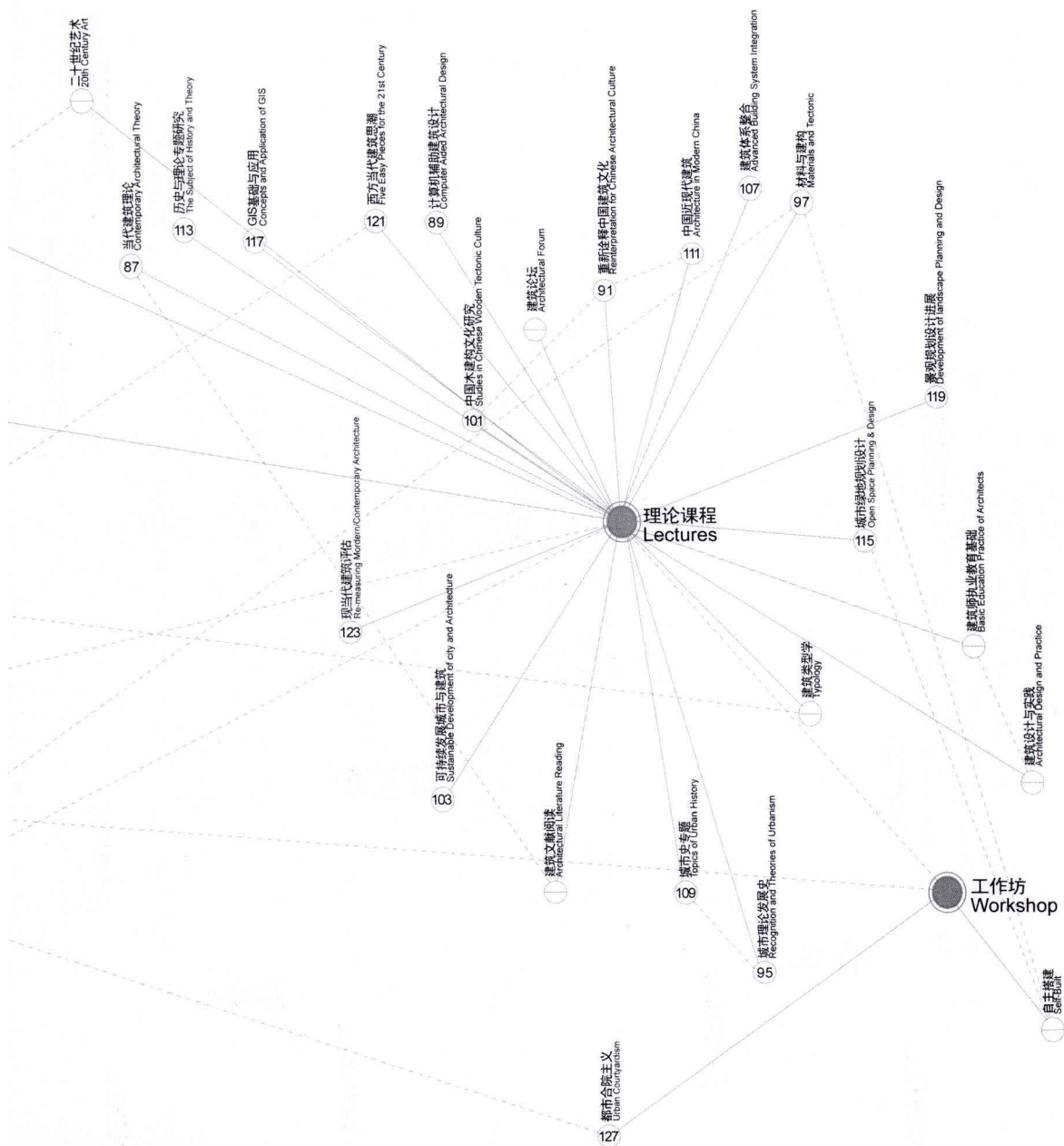
06 级学生名单
Second grade students list

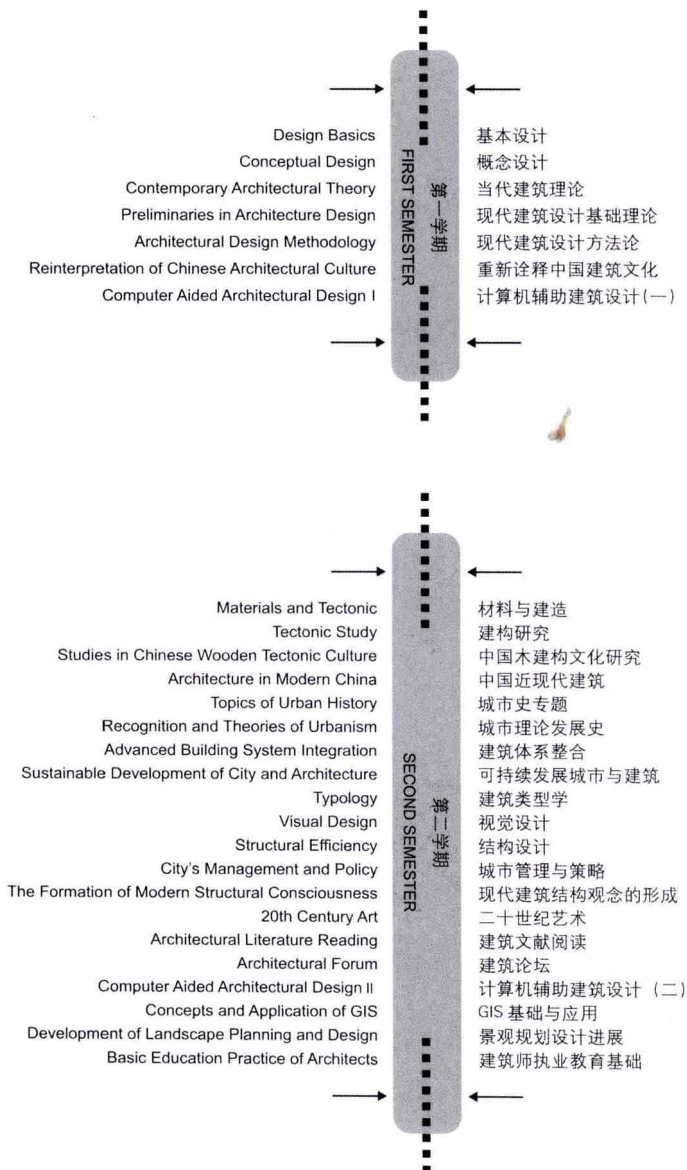
华正阳	董书音	李 姝	王洪跃
Hua Zhengyang	Dong Shuyin	Li Shu	Wang Hongyue
李文滔	郭 莉	李文潇	王 晓
Li Wentao	Guo Li	Li Wenxiao	Wang Yao
刘宏丽	何碧青	刘黎涛	肖 冰
Liu Hongli	He Biqing	Liu Litao	Xiao Bing
徐 敏	胡 欣	鲁雯洪	徐 岩
Xu Min	Hu Xin	Lu Wenhui	Xu Yan
曹 辉	吉 晶	罗 翔	杨 侃
Cao Hui	Ji Jing	Luo Xiang	Yang Kan
陈 晨	金 澜	麦向优	叶林楠
Chen Chen	Jin Lan	Mai Xiangyou	Ye Linnan
陈君健	雷 伟	孙久强	曾舒怀
Chen Junjian	Lei Wei	Sun Jiuqiang	Zeng Shuhuai
陈维亮	雷文建	孙新磊	钟思斯
Chen Weiliang	Lei Wenjian	Sun Xinlei	Zhong Sisi
陈 曦	李景文	王 映	周天邑
Chen Xi	Li Jingwen	Wang Yi	Zhou Tianyi
陈悦洁	李 祺	王 端	朱晓冉
Chen Yuejie	Li Qi	Wang Duan	Zhu Xiaoran
			朱 毅
			Zhu Yi

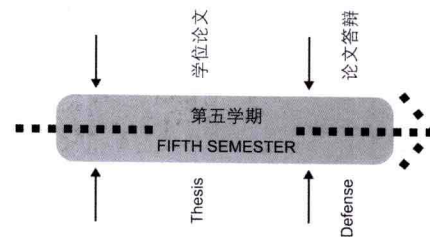
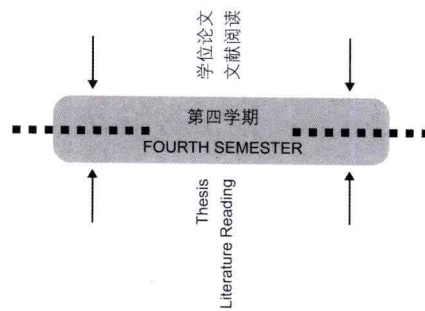
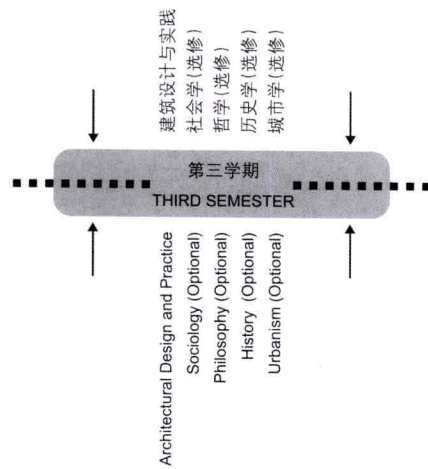
07 级学生名单
First grade students list

岑伟红	黄育斌	戚子鑫	王 俊
Ceng Weihong	Huang Yubin	Qi Zixin	Wang Jun
陈 斐	黄志成	钱 刚	王 莹
Chen Fei	Huang Zhicheng	Qian Gang	Wang Ying
陈 锐	焦 健	乔 华	吴昭华
Chen Rui	Jiao Jian	Qiao Hua	Wu Zhaohua
崔 萌	金 剑	尚 慧	薛 魁
Cui Meng	Jin Jian	Shang Hui	Xue Kui
丁 浩	金 鑫	施水清	杨鹤峰
Ding Hao	Jin Xin	Shi Shuiqing	Yang Hefeng
董豪杰	李梦君	石韦特	杨力维
Dong Haojie	Li Mengjun	Shi Weite	Yang Liwei
董金明	李田颖	石贞民	张光伟
Dong Jinming	Li Tianyin	Shi Zhenmin	Zhang Guangwei
范国杰	陆 蕾	孙 睿	张 璐
Fan Guojie	Lu Lei	Sun Rui	Zhang Lu
宫亚楠	罗一江	田 驰	张文娟
Gong Yanan	Luo Yijiang	Tian Chi	Zhang Wenjuan
			张文硕
			Zhang Wenshuo
			赵 哲
			Zhao Zhe









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教 学 年 鉴
YEAR BOOK

NJU SA 2007-2008
南京大学建筑学院

设计课程
STUDIOS

S *tudios*

此为试读, 需要完整PDF请访问: www.ertongbook.com



分解、重构

课程从“环境”、“空间”、“场所”与“建造”等基本建筑问题出发,通过南京市琅琊路民国建筑保护区内一幢在建项目的分析以及其后的小住宅设计练习,从建筑与基地、空间与活动、材料与实施等关系入手,将问题的分析理解与职业的表达相结合,强调职业化的分析与表达,达到对建筑设计过程与设计方法的基本认识与理解。

环境分析 / 空间构成 / 材料的建造
逻辑

分析已建项目, 提出设计构想, 完成技术表达

南京市鼓楼区琅琊路四号院内

Analysis, Restructure

Proceeding from basic problems of architecture like environment, space, site and construction, the program requires students to analyze a project being constructed in the preservation area built in the 1930's, and complete a design exercise for a small residence. Starting with the relationship between the architecture and the site, the space and activities as well as materials and implementation, students are required to combine the analysis and the understanding of the problem with professional expression. Emphasis is placed on professional analysis and expression so as to gain basic knowledge and understanding of the process and methods of architecture design.

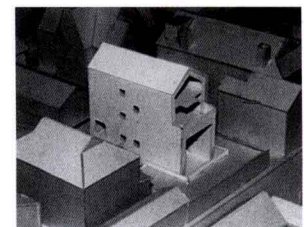
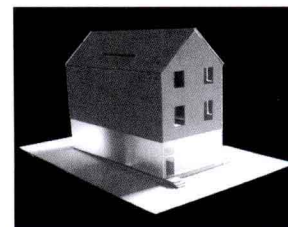
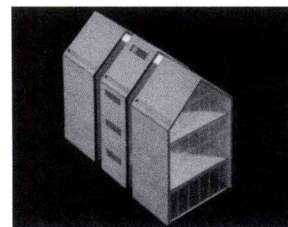
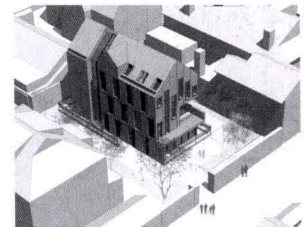
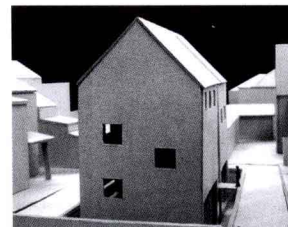
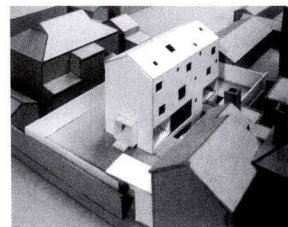
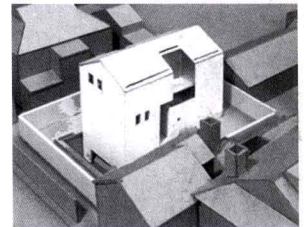
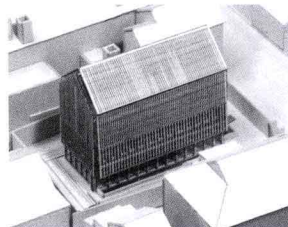
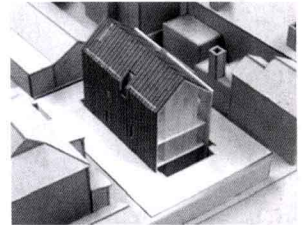
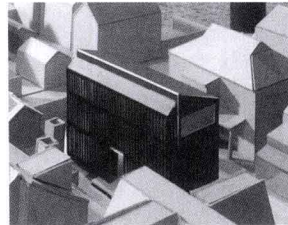
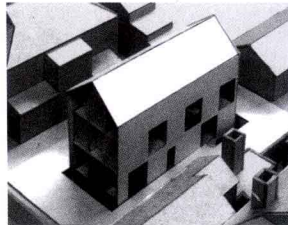
Analysis of the site context / space
make / construction & materials logic

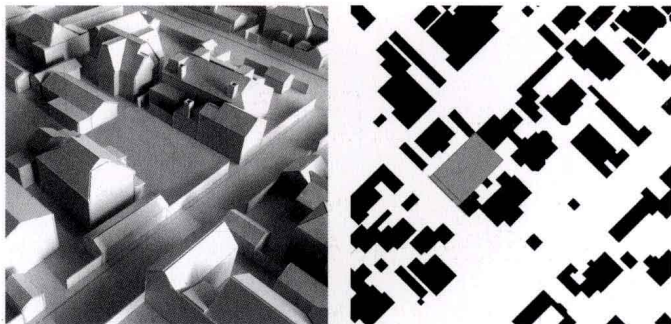
Analyze the project that has been completed, propose the design idea and complete technical expression

No.4, Langya Road, Gulou District,
Nanjing

黄育斌	金 剑	李梦君	李田颖
钱 刚	施水清	尚 慧	杨力维
张 璐	张文娟	赵 哲	

Huang Yubin, Jin Jian , Li Mengjun,
Li Tianying, Qian Gang, Shi Shuiqing,
Shang Hui, Yang Liwei, Zhang Lu,
Zhang Wenjuan, Zhao Zhe





教学过程

1. 了解基地

内容: 参观并分析基地, 讨论并提交 A4 调研报告及基地模型 (全组制作基地模型一个, 比例 1:500)

2. 分析实例

内容: 在了解基地环境的基础上, 分析在建建筑, 提出兴趣点并与其他案例进行比较分析, 讨论并提交 A4 分析文本

Teaching Process:

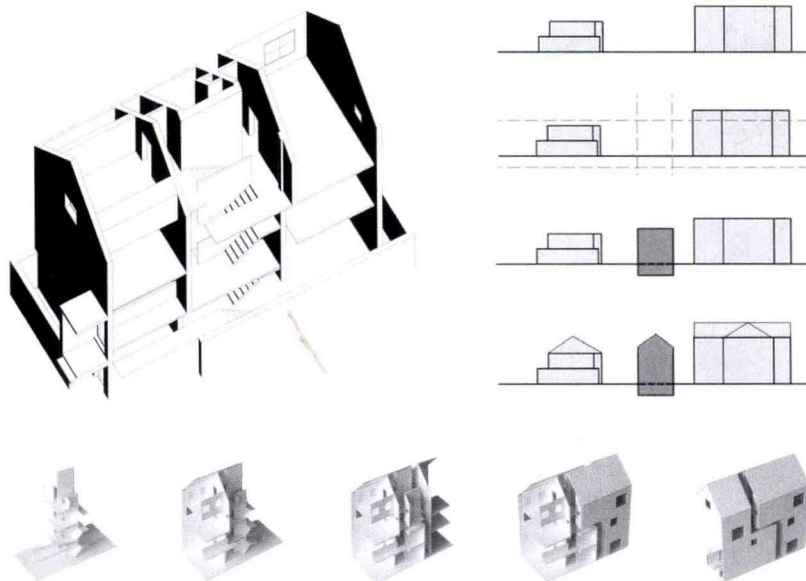
1. Site Analysis

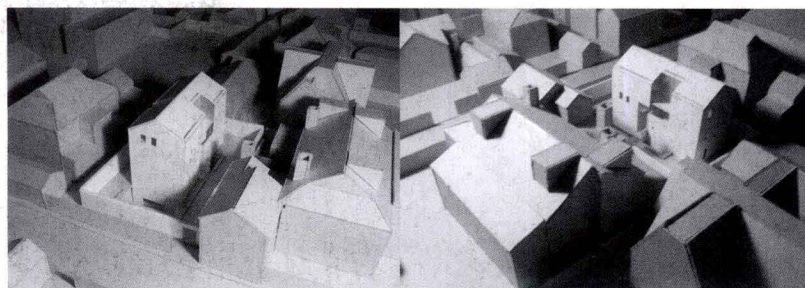
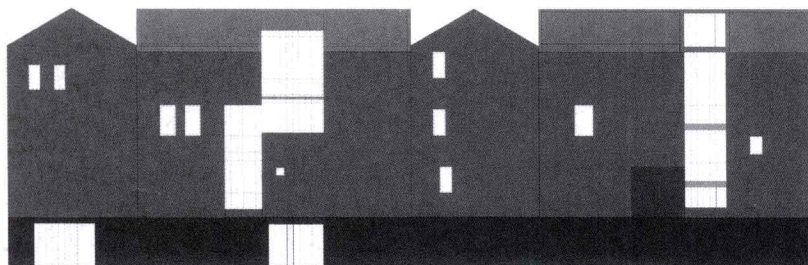
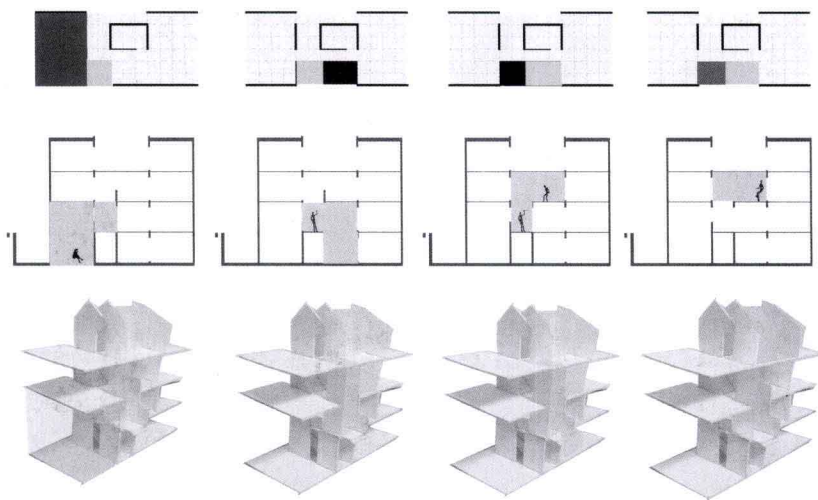
Visit and analyze the site, submit the report on A4 format and the 1:500 site model (for the entire team).

2. Analyze the Case

Analyze the project in construction, compare with other cases, group discussion and submit A4 report based on the understanding of the site context.







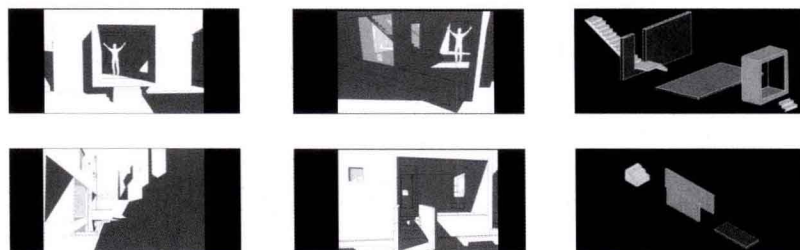
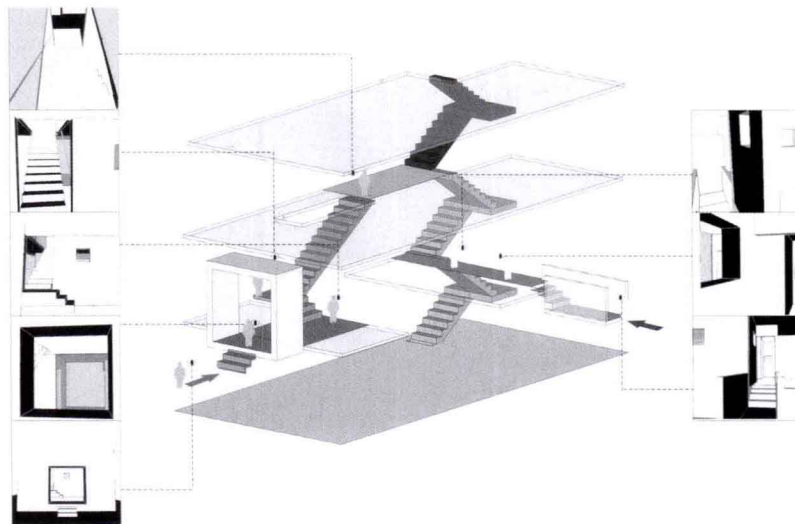
3. 组织空间

内容：构思、讨论、形成初步解决方案。以工作模型及草图表达

4. 设计研究与表达

内容：进行分部研究并完成设计文件。图纸表达总体要求达到初步设计深度，局部大样达到施工图深度。并提交 1:50 以上的工作模型

5. 课程答辩



3. Organize the Space

Present preliminary concept. Express with working model and sketch.

4. Design and Expression

Complete the design. The drawing is required in design development level. Detail drawing should reach the level of working drawing. A working model of 1:50 or above should be submitted.

5. Presentation

