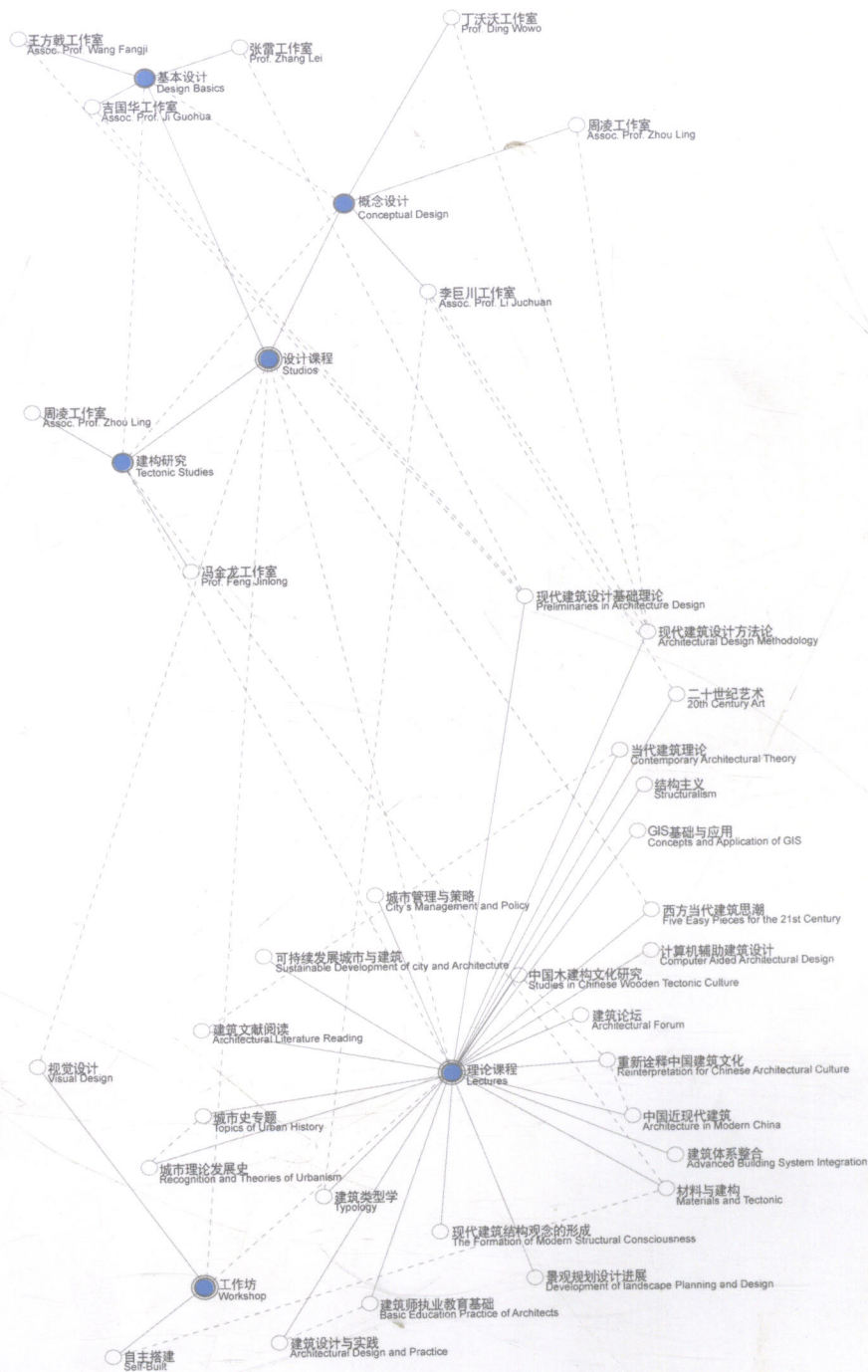


NJ SA 2005-2006

THE YEAR BOOK OF SCHOOL OF ARCHITECTURE, NANJING UNIVERSITY



出版发行 东南大学出版社
地址 南京四牌楼2号
邮编 210096
Tel 86-25-83793330
Fax 86-25-83362442

出版人 江汉
经销 江苏省新华书店
印刷 南京京新印刷厂
开本 889mm × 1194mm 1/20
印张 6
字数 242千字
版次 2007年6月第1版 2007年6月第1次印刷
定价 38.00元 (含附册)
ISBN 978-7-900714-07-7

如有印装质量问题, 可向读者服务部调换
Tel 86-25-83792328

教 学 年 鉴 NJU SA 2005-2006
YEAR BOOK 南京大学建筑学院

鲍家声教授

Professor Bao Jiasheng

丁沃沃教授

Professor Ding Wowo

张雷教授

Professor Zhang Lei

王骏阳教授

Professor Wang Junyang

赵辰教授

Professor Zhao Chen

冯金龙教授

Professor Feng Jinlong

吉国华副教授

Associate Professor Ji Guohua

朱竞翔副教授

Associate Professor Zhu Jingxiang

李巨川副教授

Associate Professor Li Juchuan

吴蔚副教授

Associate Professor Wu Wei

萧红颜副教授

Associate Professor Xiao Hongyan

周凌副教授

Associate Professor Zhou Ling

徐柏

Mrs. Xu Bai

张强

Mr. Zhang Qiang

徐志宁

Mr. Xu Zhining

徐萍

Mrs. Xu Ping

刘旭红

Mrs. Liu Xuhong

南京大学建筑学院

School of Architecture,

Nanjing University

arch@nju.edu.cn

http://gsa.nju.edu.cn

04 级学生名单

Third grade students list

林晓妍	施立伟	王颖	张宁
Lin Xiaoyan	Shi Liwei	Wang Ying	Zhang Ning
方霞	石桥	吴挚	张维芳
Fang Xia	Shi Qiao	Wu Zhi	Zhang Weifang
郭娇宇	孙曼	夏珩	张馨
Guo Qiaoyu	Sun Man	Xia Heng	Zhang Xin
黄龙昶	唐晓新	肖明慧	张莹
Huan Longchang	Tang Xiaoxin	Xiao Minghui	Zhang Ying
靳铭宇	陶涛	邢晓莉	赵家玉
Jin Mingyu	Tao Tao	Xing Xiaoli	Zhao Jiayu
李丹丹	王佳成	徐艳	郑辰阳
Li Dandan	Wang Jiacheng	Xu Yan	Zheng Chenyang
李盈	王丽君	许迎	钟冠球
Li Ying	Wang Lijun	Xu Ying	Zhong Guanqiu
路媛	王嵩	杨贞	周晓燕
Lu Yuan	Wang Song	Yang Zhen	Zhou Xiaoyan
彭伟轩	王新宇	尹书刚	朱博
Peng Weixuan	Wang Xinyu	Yin Shugang	Zhu Bo
沈开康	王燕	张斌	
Sheng Kaikang	Wang Yan	Zhang Bin	

05 级学生名单

Second 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 Qiang	You Shaoping
范晓	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	张映岷
He Chili	Liu Wei	Wang Jue	Zhang Yingdi
侯博文	鲁巍	王蕾蕾	郑雪霏
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

First 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	王峤
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	鲁雯婧	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

YEAR BOOK 2005-2006

目录 CONTENTS

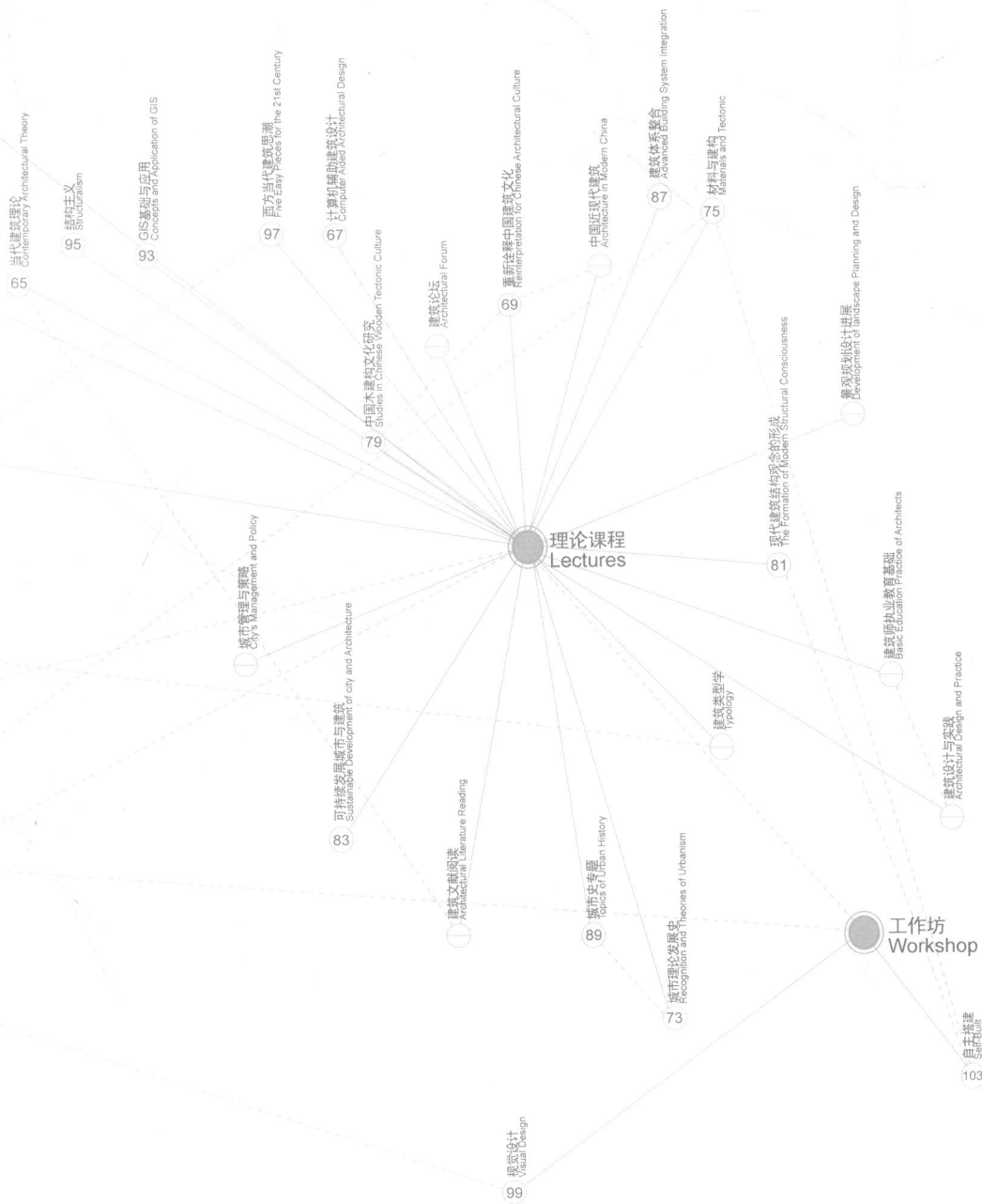
王方戟工作室 Assoc. Prof. Wang Fangji	19
丁东杰工作室 Prof. Dong Wode	27
周凌工作室 Assoc. Prof. Zhou Ling	35
李巨川工作室 Assoc. Prof. Li Juchuan	43
周凌工作室 Assoc. Prof. Zhou Ling	51
张雷工作室 Prof. Zhang Lei	01
吉国华工作室 Assoc. Prof. Ji Guohua	09
吕敬人工作室 Prof. Jing Ren	51
现代建筑设计方法论 Architectural Design Methodology	63
现代建筑设计基础理论 Fundamentals of Architecture Design	59

设计课程
Studios

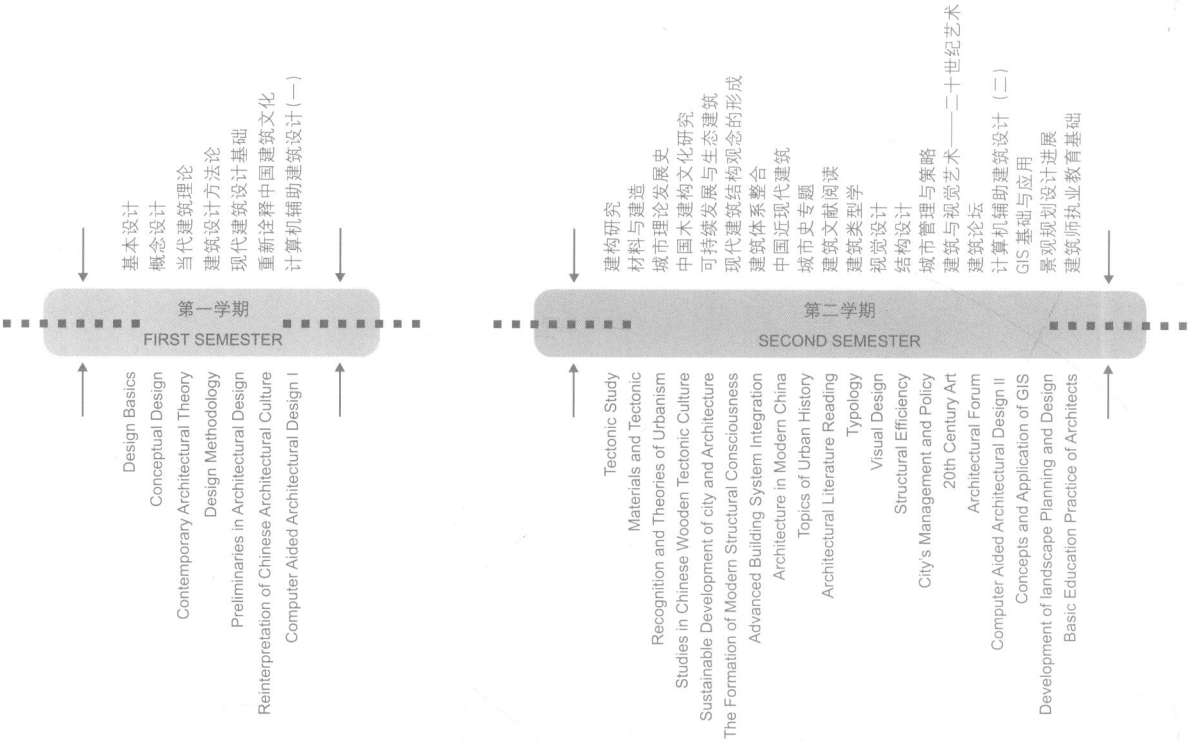
概念设计
Conceptual Design

基本设计
Design Basics

建构研究
Tectonic Studies



教学纲要
PROGRAM



建筑设计与实践
社会学(选修)
哲学(选修)
历史学(选修)
城市学(选修)

Architectural Design and Practice
Sociology (Optional)
Philosophy (Optional)
History (Optional)
Urbanism (Optional)

第三学期
THIRD SEMESTER

学位论文
文献阅读

第四学期
FOURTH SEMESTER

Thesis
Literature Reading

学位论文

第五学期
FIFTH SEMESTER

Thesis

论文答辩

Defense

[illegible]

Subject: Construction and Demolition

Teaching Aims: The course starts with basic architectural concepts such as "space", "site", "construction", etc., and proceeds with the relationship between architecture and base, space and activity, material and implementation through the tearing-down and building of a bungalow in a remnant plant site, combines the professional expression with the understanding and analysis of the problem, emphasizes professional analysis and expression, so as to basically recognize and understand the process and methods of architectural design.

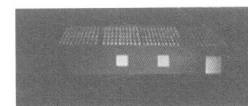
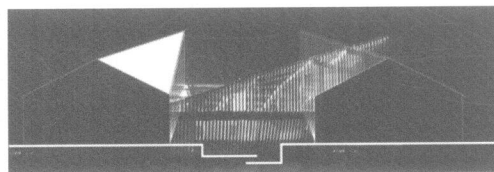
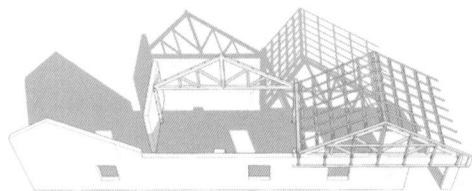
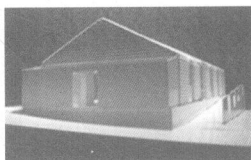
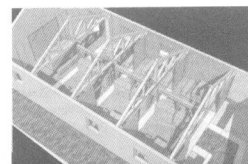
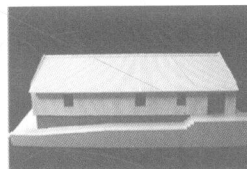
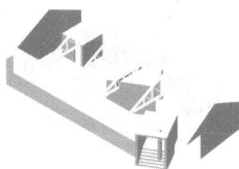
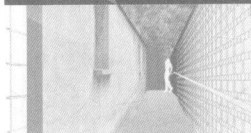
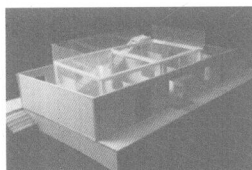
Topic: Composing of space / constructing logic of materials / reasonable material and construction options during construction and demolition.

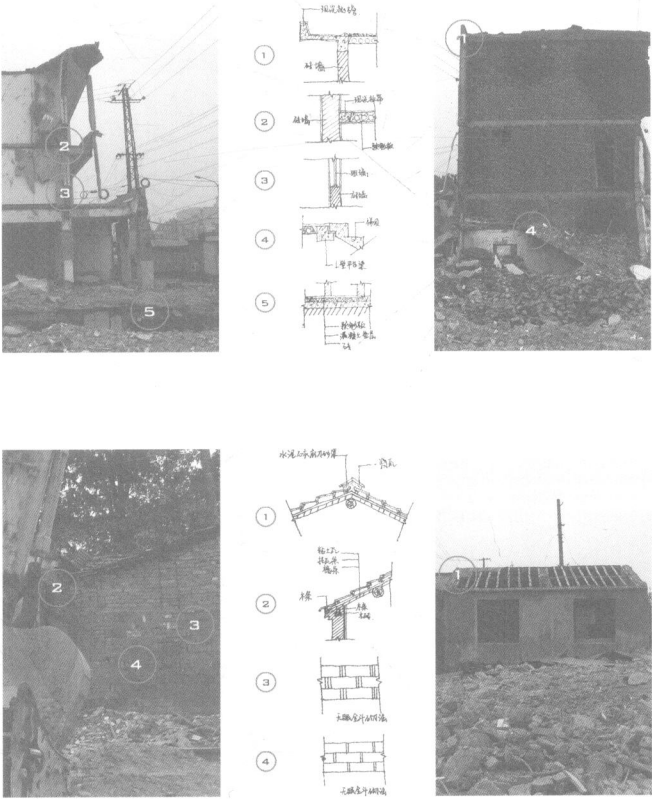
Content: to demolish and construct or re-construct a 150m² bungalow so as to make an equal-scale artist club.

Construction site: The discarded experimental plant site of the original chemical research institute, West Beijing Road Caochangmen, Nanjing.

Students:

Diao Wei, Ge Ning, Hui Yifan, Lei Chiping, Li Hui, Liu Jun, Liu Wei, Ma Wenbin, Qin Xiaoxia, You Wei, You Shaoping, Yuan Zhongwei, Zhang Ang



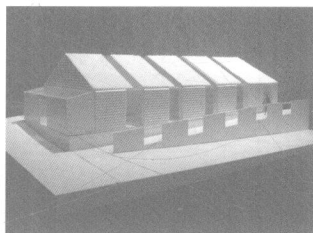
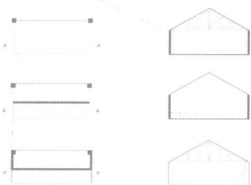
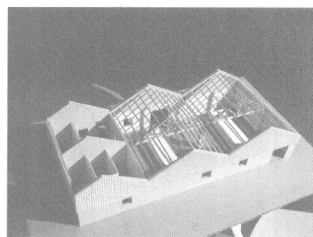
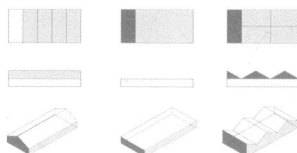
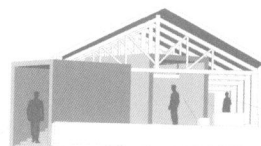
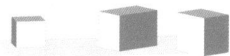
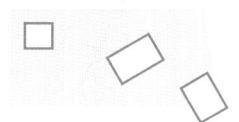
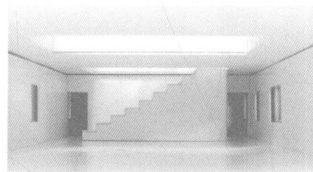
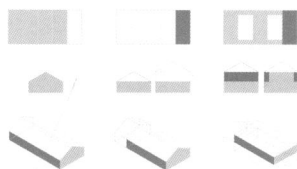


材料的再利用

名称	再利用情况				
	图例	完整度的影响	回收价格	利用价值	备注
砖		整砖可用于再建造 碎砖可用于铺地基	每一千块砖1200元	高	碎砖作为废料按每车60元回收
钢筋		直径大的利用率高 直径小的利用率低	大号每吨2350元 中号每吨2100元	高	小号每吨200元 每段按1.5m切割
木		完整的利用率高 残缺的利用率低	厚板每件500元、中材每根25元小材3元	中	中材为屋架间的连接构件、小材为梯子
瓦		完整的利用率高 残缺的利用率低	每块瓦0.6-0.7元	中	价格随拆迁的地理位置不同而变化
混凝土		只有完整的预制板能直接利用	每块预制板20-30元	低	除完整的预制板外均作为废料回收

Procedures of Teaching:

1. Know the site
To visit and analyze the site
To discuss and present analysis in A4 paper and site model (a 1:500 complete site model)
2. Know the material of demolition and construction
To conduct a survey on a site of demolition for resettlement in Nanjing and to study the construction mode and material reutilization.
To discuss and present a survey report in A4 paper



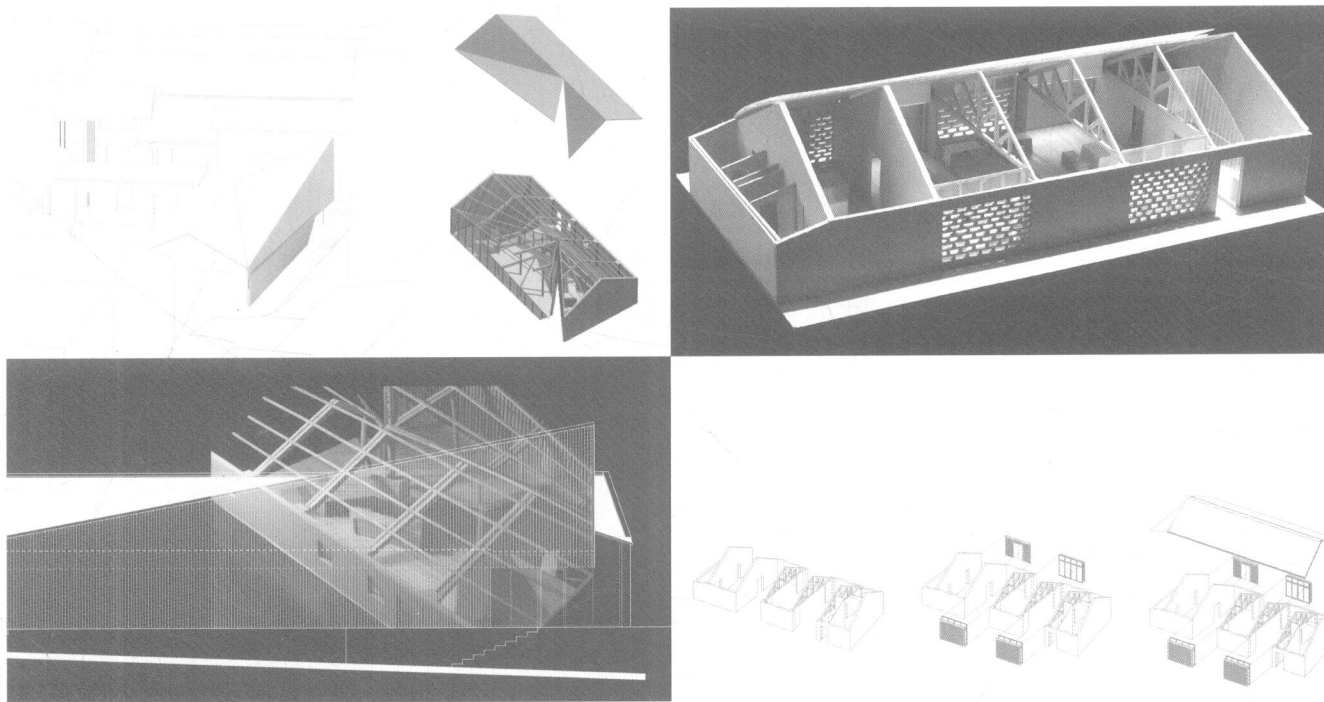
3. 组织空间

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，图纸表达总体要求初步设计深度，局部大样达到施工图深度，并提交1:50比例以上的工作模型

5. 课程答辩



3.Space arrangement

Conception, discussion and to formulate primary resolution, which shall be described via working models and sketches

4.Design study and expression

To conduct the study partially and to complete the design documents; the overall requirement of the blueprint description is that the profundity of primary design and detail with enlarged scale reaches that of the constructional drawing, and working models shall be presented whose scale is higher than 1:50

5.Course argument