

## 项目详情

规模:60,000平方米

专业服务: 总体规划,  
建筑设计, 实验室规划,  
同行评审

竣工:2015年

### PROJECT DETAILS

**Size:** 60,000 m<sup>2</sup>

**Professional Services:** Master Planning, Architectural Design, Laboratory Planning, Peer Review

**Components:** Research and Educational Spaces, Conference, Dining and Student Collaboration

**Completion:** 2015

# 南京大学仙林新校区 Nanjing University

现代工程与应用科学学院大楼 College of Engineering & Applied Sciences

中国南京 *Nanjing, P.R. China*

南京大学的新现代工程与应用科学学院, 将坐落于南京仙林新校区, 该学院旨在发展成世界著名的国际工程学院。为了进一步提升南京“最佳科学”的声誉, 南京大学聘请HDR为其新设施提供概念设计。该建筑将容纳材料科学与工程, 量子电子和光学工程, 生物医学和生物工程, 新能源科学与工程等系部, 以及会议中心和多功能学生合作中心。

The new Nanjing University College of Engineering and Applied Science endeavors to be a world-renowned, international Engineering College and will be located at the new Xianlin Campus in Nanjing. With a goal of furthering Nanjing's reputation as "best in science", Nanjing University hired HDR to provide conceptual design services for the new facility. This new facility will house Material Science and Engineering, Quantum Electronics and Optical Engineering, Biomedical and Bioengineering, and New Energy Science and Engineering along with a conference center and student collaboration areas.

