# Curriculum Vitae

| Name | |
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| Li, Hui | |
| Position title | |
| Professor/ President of SCAT | |

## Education

1996.03-2000.04: Chongqing Architectural University, Doctor Degree.

1990.09-1993.07:Chongqing Architectural University, Master Degree.

## Professional experience

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| 2006.10-Now | President, Sichuan College of Architectural Technology . |
| 2003.06-2006.10 | Vice President, Sichuan College of Architectural Technology. |
| 2000.10-2003.05 | Senior Engineer, Sichuan General Inspection Office of Construction Project Quality and Safety. |
| 1993.08-2000.10 | Senior Engineer, Chongqing Architectural University. |

## Professional memberships & service

1.Vice Chairman, Municipal Engineering Branch, Steering Committee of Higher Vocational Colleges for Engineering Management of Civil Engineering and Construction.
2.Vice President, Sichuan Construction Industry Association.
3. Executive Director, Sichuan Civil Engineering and Construction Society.
4.Vice Chairman, Deyang Science & Technology Association.
5. Vice Chairman, Deyang Construction Industry Association.
6. Expert enjoying the special allowance of the State Council.
7. Sichuan academic and technical leader.
8. Vice Chairman of Sichuan China Vocational Education Association.

## Research, scholarly & teaching interests

Academic Papers:1. Exploration and Practice on Implementing ISO:9001:2000 Quality Management System in Higher Vocational College,2.Experimental Research on Radius Deformation of Soil Unloading,3.Report on Sichuan Provincial Standards for Architectural Construction Technology, 4. Discussion of Practical New Building Structure System in Our Country
Academic Research: 1. Reform and Leap--Characterized Innovation of Higher Vocational Education Leading by National Demonstration Construction.2. Application of Tapered Pile in Post-earthquake Reconstruction in Deyang, 3.Rearch on Motivation Mechanism of the Participation of Enterprises in Vocational Education,
Academic Works:1. Sichuan Provincial Specifications for Architectural Construction Technology,2.Municipal Engineering Mechanics and Structure.

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