

Statistics of Teaching Achievements of Teachers, Civil Engineering

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This document contains four tables, of which table 1 is the statistics of professional high-quality courses, table 2 is the statistics of the publication of teachers' teaching research papers, table 3 is the statistics of the publication of teachers' teaching materials, and table 4 is the statistics of the awards of teachers' teaching competitions.

Table 1 Statistics of professional high-quality courses

<i>Serial number</i>	<i>Course name</i>	<i>Person in charge</i>	<i>Course category</i>	<i>Approval time</i>
1	<i>Principles of Concrete Structure Design</i>	<i>WEI Ping</i>	<i>Provincial first class courses</i>	<i>2024.04</i>
2	<i>Structural Mechanics</i>	<i>QIU Zhigang</i>	<i>School level first-class courses</i>	<i>2024.09</i>
3	<i>Introduction to Civil Engineering</i>	<i>WEI Ping</i>	<i>School level first-class courses</i>	<i>2024.09</i>
4	<i>Engineering Survey</i>	<i>TANG Yi</i>	<i>School level first-class courses</i>	<i>2024.09</i>
5	<i>Theory Mechanics</i>	<i>LI Xia</i>	<i>School level first-class courses</i>	<i>2024.09</i>
6	<i>Road Survey and Design</i>	<i>WANG Chunhua</i>	<i>School level first-class courses</i>	<i>2024.09</i>
7	<i>Career Development and Entrepreneurship Guidance</i>	<i>LAN Shuwei</i>	<i>School level first-class courses</i>	<i>2024.09</i>
8	<i>Engineering Survey</i>	<i>TANG Yi</i>	<i>School level first-class courses</i>	<i>2024.09</i>
9	<i>Tall Building Structural Design</i>	<i>LAN Xiang</i>	<i>School level first-class courses</i>	<i>2023.12</i>
10	<i>Principle of Steel Structure Design</i>	<i>SONG Gaoli</i>	<i>School level first-</i>	<i>2023.12</i>

			<i>class courses</i>	
11	<i>Material Mechanics</i>	<i>YU Wenzheng</i>	<i>School level first-class courses</i>	<i>2023.12</i>
12	<i>Soil Mechanics</i>	<i>FENG Guojian</i>	<i>School level first-class courses</i>	<i>2023.11</i>

Table 2 Statistics on the publication of teachers' teaching research papers

Serial number	Thesis title	Journal name	Journal category	Author name	Publication time
1	<i>Exploration of Ideological and political elements mining and teaching practice in theoretical mechanics course</i>	<i>University</i>	<i>General journal</i>	<i>LI Xia</i>	<i>2026-01-15</i>
2	<i>Ideological and political guidance · digital empowerment: Research on the teaching reform of "three combinations and five linkage" in the course of "principles of steel structure design"</i>	<i>Anhui Architecture</i>	<i>General journal</i>	<i>LAN Shuwei</i>	<i>2025-11-25</i>
3	<i>Construction of civil engineering specialty innovation integration practice teaching system based on OBE education concept</i>	<i>Anhui Architecture</i>	<i>General journal</i>	<i>LAN Shuwei</i>	<i>2025-10-17</i>
4	<i>Exploration and practice of teaching mode of fluid mechanics based on knowledge transfer</i>	<i>China Occupational Safety and Health</i>	<i>General journal</i>	<i>LAN Shuwei</i>	<i>2024-03-22</i>
5	<i>Exploration and practice of "bridge software+graduation design" related teaching mode</i>	<i>Research and Exploration in Laboratory</i>	<i>Chinese Core Journals</i>	<i>MAO Dejun</i>	<i>2021-02-25</i>
6	<i>Teaching design and practice of three-phase sketch calculation of soil physical property index</i>	<i>Journal of Jiangsu Vocational Institute of Architectural Technology</i>	<i>General journal</i>	<i>FENG Guojian</i>	<i>2020-06-15</i>

Table 3 Statistics of teachers' Textbook Publication

Serial number	Textbook name	Publishing organization	ISBN	author	Publication time
1	<i>Measurement and Valuation of Highway Engineering</i>	<i>Central South University Press</i>	<i>9787548755241</i>	<i>CHEN Xu</i>	<i>2023</i>
2	<i>Principle of Steel Structure Design</i>	<i>China Architecture & Building Press</i>	<i>9787112236039</i>	<i>SONG Gaoli</i>	<i>2019</i>
3	<i>Steel Structure Design</i>	<i>China Architecture & Building Press</i>	<i>9787112230488</i>	<i>SONG Gaoli</i>	<i>2019</i>
4	<i>Computer aided design of landscape principle</i>	<i>Chemical Industry Press</i>	<i>9787122405951</i>	<i>WANG Chunhua</i>	<i>2020</i>
5	<i>Load and structural design method</i>	<i>Southwest Jiaotong University Press</i>	<i>9787564345891</i>	<i>YAO Xuequn</i>	<i>2021</i>

Table 4 Statistics of Teaching Competition Awards for Faculty Members

Serial number	Award Title	Level	Award	Faculty Member	Course
1	8th Classroom Teaching Competition of Kunming University	University-level	Second Prize	LI Chenchen	Engineering Economics
2	9th Classroom Teaching Competition of Kunming University	University-level	Third Prize	LAN Xiang	High-rise Building Structure Design
3	10th Classroom Teaching Competition of Kunming University	University-level	Grand Prize	LAN Xiang	Engineering Load and Structural Design Methods
4	8th Classroom Teaching Competition of Kunming University	University-level	Second Prize	YU Wenzheng	Mechanics of Materials
5	9th Classroom Teaching Competition of Kunming University	University-level	First Prize	QIU Zhigang	Structural Mechanics
6	9th Classroom Teaching Competition of Kunming University	University-level	First Prize	LAN Shuwei	Principles of Hydraulic Steel Structure Design
7	9th Classroom Teaching Competition of Kunming University	University-level	Third Prize	MAO Dejun	Road Survey and Design
8	9th Classroom Teaching Competition of Kunming University	University-level	Grand Prize	WANG Chunhua	Bridge Engineering
9	4th National University Teaching Innovation Competition (Yunnan Division) & 7th Yunnan Provincial University Teaching Competition	Provincial-level	Third Prize	WANG Chunhua	Bridge Engineering

10	9th Classroom Teaching Competition of Kunming University	University-level	First Prize	TANG Yi	Engineering Surveying
11	2024 First Young Teachers Teaching Competition Selection Contest of Yunnan Universities	University-level	First Prize	TANG Yi	Engineering Surveying
12	1st Young Teachers Teaching Competition of Yunnan Universities	Provincial-level	Second Prize	TANG Yi	Engineering Surveying
13	5th National University Teaching Innovation Competition (Yunnan Division) & 8th Yunnan Provincial University Teaching Competition (Industry-Education Integration Group)	Provincial-level	Third Prize	WANG Chunhua	Bridge Engineering
14	10th National Demonstration Teaching and Innovative Pedagogy Competition for Graphics and Mechanical Courses	National-level	First Prize	LING Zhen	Descriptive Geometry
15	Yunnan Regional Competition of the 10th National Demonstration Teaching and Innovative Pedagogy Competition for Graphics and Mechanical Courses	Provincial-level	First Prize	LING Zhen	Descriptive Geometry
16	Yunnan Provincial Ideological and Political Teaching Competition for New Engineering Disciplines	Provincial-level	Second Prize	TANG Yi	Engineering Surveying
17	10th Classroom Teaching Competition of Kunming University	University-level	Grand Prize	TANG Yi	Engineering Surveying

18	10th Classroom Teaching Competition of Kunming University	University-level	Grand Prize	LAN Xiang	High-rise Building Structure Design
19	10th Classroom Teaching Competition of Kunming University	University-level	First Prize	LAN Shuwei	Principles of Hydraulic Steel Structure Design
20	10th Classroom Teaching Competition of Kunming University	University-level	First Prize	ZHOU Weixia	Hydraulic Structures
21	10th Classroom Teaching Competition of Kunming University	University-level	Second Prize	WANG Chunhua	Bridge Engineering
22	10th Classroom Teaching Competition of Kunming University	University-level	Second Prize	YU Wenzheng	Mechanics of Materials
23	10th Classroom Teaching Competition of Kunming University	University-level	Second Prize	HAN Zhang	Hydraulics
24	10th Classroom Teaching Competition of Kunming University	University-level	Third Prize	YANG Xu	Conservation and Renewal of Historic Towns
25	6th National University Teaching Innovation Competition (Yunnan Division) & 9th Yunnan Provincial University Teaching Competition (New Engineering Group)	Provincial-level	First Prize	TANG Yi	Engineering Surveying
26	2nd Young Teachers Teaching Competition of Yunnan Universities	Provincial-level	First Prize	TANG Yi	Engineering Surveying