Kunming University Documents

Kunyang University Education Department [2025] No.11

Decision of Kunming University on Awarding the 2024 University-Level Outstanding Teaching Achievement Awards

In accordance with the "Measures for the Selection and Awarding of Outstanding Teaching Achievements at Kunming University (Trial)" (Kunyuanjiao [2012] No.28) and the "Notice of Kunming University on the Launch of the Application Process for the 2024 University-level Outstanding Teaching Achieve- ment Awards," the university has organized the selection process for the 2024 University-level Outstanding Teaching Achievement Awards. Following an evalua- tion by external experts, a total of 42 University-level Outstanding Teaching Achievement Awards have been selected, comprising 2 Grand Prizes, 15 First Prizes, and 25 Second Prizes. The evaluation results were reviewed and approved at the 12th Meeting of the President's Office in 2025; it is hereby decided to award prizes to the projects that received the 2024 University-level Outstanding Teaching Achievement Awards. The complete list of awardees is provided in the attached document.

Attachment: List of recipients of the 2024 Kunming University University-level Outstanding Teaching Achievement Award

Kunming University May 19,2025

appendix

List of Recipients of the 2024 Kunming University School-Level Outstanding Teaching Achievement Award

Order number	Project Title	Project Contributors	Completion Unit	Prize
1	Exploration and Practice of Local Internationali- zation Models in Application-Oriented Undergr- aduate Universities	Li Kai, Cai Lin, Chen Ling, Li Caiyan, Ma Hui	Principal's Office, Office of International Cooperation and Exchange, International College, College of Early Childhood and Special Ed- ucation	Special award
2	"Teacher Education as the Foundation, Application-Oriented Appr- oach as the Core, Certification-Driven Leadership, and Dual Integra- tion & Dual Promotion": Reform of the Applied Talent Cultivation Model	Wang Zuchen, Chen Yanfang, Yang Bo, Long Tao, Deng Yao	Development Planning Office, Academic Affairs Office, Adm- issions and Employment Office	Special award
3	"Goal-Oriented Approach, Multi-Dimensional Synergy, and Deepened Industry–Education Integration": A Pra- ctical Case Study of the Integrated Development of Core Skill Cultivation Courses for the Tourism Mana- gement Major	Dong Yun, Wang Bing, Zheng Genwen, Luo Yil- ing	Institute For Tourism Studies	First prize
4	Cross-sector Integration · Reconfiguration · Iteration: Reform and Practice of the Talent Cultivation Model based on the Modern Indus- trial College Framework— "Integration of Four Chains · Collaboration among Four Parties · Synergy across Five Industries"	Wang Yujiao, He Jun, Yu Jing, Deng Fei, Chen Zhenting	School of Information Engineering	First prize
5	Reform and Implementation of the Curriculum System for the Biological Sciences Major: "Less Teaching, More	Hou Xiuli, Zhou Lijuan, Chen Ye, Chang Xuexiu, Li Jingjing	College of Agronomy and Life Sciences	First prize

appendix

	Learning, Practice-Driven"			

6	Exploration and Practice of a "Dual Circulation, Dual Progression, Multi-Stage" Talent Cultivat- ion Model to Empower the Transformation and Upgrading of the Manufacturing Sector	Sun Yanping, Zhang Wenbin, Pu Cuiping, Zhai Youwen, Wu Bin	School of Mechanical and Electrical Engineering	First prize
7	Reshaping the Ecosystem and Harnessing Collective Intelligence for Innovation: Research and Practice of the "Two Circulations, Three Stages" Development Path for the Intelligent Manufacturing Industry Coll- ege driven by industry needs	Qian Kaiguo, Zhang Sizhe, Ding Xing, Zhang Yuhang	School of Mechanical and Electrical Engineering	First prize
8	In the "Smart+" era, the construction and implementa- tion of a situational-based oral language teaching model for teachers known as the "Three Degrees and One Return" approach based on contextualized learning	Zhang Yingchun, Lu Jun, Xie Shihua, Lu Huiyun, Bo Wei	School of Humanities, Office of the University Language Com- mittee, Kunming University Na- tional Language Promotion Base	First prize
9	The "Learning–Practicing–Proficient" three- stage pro- gressive approach: Innovation and Practice of an Applied Integrated Education Talent Cultivation Model	Zhang Dawei, Chen Xiao, Wang Dong, Gao Chunl- ing, Zhang Ying	School of Preschool and Special Education	First prize
10	Construction and Implementation of a Holistic Psychological Literacy Training System for "Four-Compartment, Three-Level" Preschool Education Majors	Wang Xiaoxi, Hu Na, Xie Yan, Zhang Xianli, Zhong Rubo	School of Preschool and Special Education	First prize
11	The three-dimensional breakthrough in the construct- ion of an inclusive education ecosystem for preschool education: the integrated innovation of the gradient placement model, the tiered curriculum	Ma Ruimin, Zeng Hui, Yu Xiaomeng, Gao Guimei, Zhao Cheng	School of Preschool and Special Education	First prize

	system, and the multi-stakeholder collaborative mechanism			

12	The "New Ecosystem" of Cross-Border Digital Trade: Innovation and Practice of Yunnan's Cross-Border E-commerce Talent "Four-Dimensional Synergistic" Training System	Zheng Hanjin, Zhang Biqing, Yang Yunyun, Zhou Yanli, Deng Te-hao	School of Economics and Management	First prize
13	Innovation and Practice of the "Three-in-One" Ideological and Political Education Curriculum Reform Model	Zhang Chunmei, Gu Bo, Li Ning, Wu Duo, Chen Jia	School of Marxism	First prize
14	Practical Implementation and Effect Evaluation of Track and Field Teaching Reform in Higher Educa- tion Institutions Driven by Digital Technology	Wang Yuhong, Yang Yurong, Yang Yongfen, Ni Li, He Chaohu	Institute of Phys- ical Education	First prize
15	Preservation of Ethnic Craftsmanship and the Establishment of a Collaborative Community for Design Education	Duan Zhiyi, Gui Yu, Zhou Yangang, Huang Fan, Li Li- ngzhi	School of Fine Arts and Art Design	First prize
16	Research on Enhancing the Quality of Vocal Perfo- rmance Teaching in Higher Education Institutions: The Development and Implementation of a "Multi-dimensional Aesthetic Education Closed-loop Integ- rated" Curriculum System	Su Rui, Yang Fan, Gong Ting, He Mayujuan	School of Music and Dance (Nie Er) Conservatory of music)	First prize
17	Construction and Practical Implementation of the " Four-Dimensional Empowerment · Hierarchical Growth" Training System for Class Advisors in Basic Education in Border Regions of Yunnan Province	Wu Yuehui, Li Yun, Wang Fang, Qiu Sha	College of Extended Education	First prize
18	Reform and Practice of an Applied Mechanical Innovation Talent Cultivation System Based on "Three-Sided Synergy, Four-Layer Progressive Development, and Five-Track Cultivation"	Hu Yunlin, Wang Jin, Li Yu- nxia, Zhang Lianzhi, Song Ke	School of Mechanical and Electrical Engineering	Second prize

19	The "Five-in-One" Undergraduate Teaching Quality Assurance System: Exploration and Practice at Kunming University	Zhang Lijuan, Yang Lijiang Zhang Xiaoling, Zhang Xue, Jiang Wen	Teaching Quality Monitoring and Evaluation Center, Aca- demic Affairs Office	Second prize

20	Design and Implementation of Ability-Oriented Undergraduate Program Talent Cultivation Curricula	Qu Lin, Jin Baihui, Yang Yang	Academic Affairs Office, Orga- nization Department	Second prize
21	"Three-Comprehensive Education": Nurturing the Heart and Stimulating Intelligence; "Five- Dimensional Education Integration": Strengthening Foundations and Forging the Soul: An Exploration and Practice of Integrated Innovation in Talent Cultivation through the "New Agricultural Sciences" Approach in Southwest Border Regions	Zhang Yongfu, Li Meiquan, Zhang Yuyu, Zhang Bo, Zh- ang Guobin	College of Agronomy and Life Sciences	Second prize
22	Ideological and Political Guidance · Dual-Core Driving Force · Digital and Intelligent Empowerment: Innovation and Implementa-tion of the Educational Model for Computer Science Majors Groups Practice	Yue Qiang, Yu Wenjie, Hong Sunyan, Shen Haoru, Li Do- ngping	School of Information Engineering	Second prize
23	English (Teacher Education) Program: Expl-oration and Practice of the "One Core · Two Dimensions · Three Approaches" Curriculum Development for "Advanced English"	Zhao Jin, Pan Rongrong, Duan Shaojun, Dong Danye	School of Foreign Langua-ges and International Stud-ies	Second prize
24	Digital Intelligence Empowerment · Dual-Chain Inte- gration: Innovative Pathways and Practical Paradigms for Cross-Border Accounting Talent Development	Wei Jing, Jing Qinling, Li Leilei, Su Yi, Dong Liping	School of Economics and Management	Second prize
25	"Digital Empowerment · Project-Driven Approach · Integration of Culture and History": Explorations and Practices in the Development of New Liberal Arts Programs	Yang Zhengwei, Zhu Gongluo, Tian Yuling, Dong Xuelian, Qing Xuehua	A college of humanities	Second prize

	at Local Normal Universities			
26	Certification Leadership · Empowering Frontier Regions · Digital and Intelligent Innovation: Exploration and Practice of the "Three-in-One" Education Model for Teacher Education Programs in Application-Oriented Universities	Xian Jialing, Chen Jing, Zhu Yan, Luo Jingbo, Li Wenli	Academic Affairs Office, School of Foreign Languages, School of Mathematics, Kunming Munic- ipal Education and Sports Bur- eau	Second prize

27	One Principle, One Policy: Strengthening the Dual Wings of Curriculum Practice; Hierarchical and Differentiated Training Approach; Educational Mo- del for the Medical Laboratory Science Program	Cao Liyan, Zeng Weikun, Chen Xiu, Wei Yunfang	Medical col- lege	Second prize
28	Under the context of New Engineering Education, innovation in an interdisciplinary intelligent teaching model driven by the "Three Studies, Three Alignments, Six Harmonies, and Nine Transformations" concept, and exploration of its integration with ideological and political education	Tang Yi, Feng Guojian, Zhou Weixia, Yang Hongwen, Yang Yong	Institute of civil enginee- ring	Second prize
29	A new model for botany teaching for teacher- training students cultivated under the "Future Educators + Future Scientists" initiative	Yin Genshen, Liu Kaiqing, Dong Minghua, Lin Yuanyu- an, Cheng Wei	College of Agronomy and Life Sciences	Second prize
30	Promoting the innovative development of the practical teaching model for the Mathematics and Applied Mathematics major (Teacher Ed- ucation Track) through the integrated develo- pment of social practice and volunteer services under the "Second Classroom" module	Yin Lifang, Li Shan, Chen Zebin, Shi Fei, Hua Jinzhu	School of Mat- hematics	Second prize
31	Exploration and Practice of Establishing a High- Level Clinical Education Practice System at Local Application-Oriented Comprehensive Universities	Tao Jian, Yang Junyu, Lu Qiu' an, Zhao Lihua, Liu Lejiang	Medical col- lege	Second prize
32	"Project Integration, Competition-Driven Synergy": Exploration and Practice of PBL-Driven Innovation-Integration Curriculum Reform for the Hotel Management Major	Gao Ying, Yang Zuruirui, Tai Lingjuan, Liu Hong, He Jing	Institute For Tourism Studies	Second prize

33	Teaching Reform and Practice of the Mathemati- cal Analysis Course Based on the "Three Transf- ormations and Five Steps, Integration of Data and Specialization" Innovative Training Model	Li Xian, Liu Qikuan, He Xiumei, Wang Leijie	School of Mat- hematics	Second prize

34	Autonomy · Collaboration · Openness: Reform and Practice of the Talent Cultivation System for Computer Science and Engineering Professionals	Gao Lianxiong, Song Jie, Yu Shaojun, Bu Chunfen, Xiong Lei	School of Information Engineering	Second prize
35	Construction and Application of a "Four-in-One" Prac- tical Education System Based on the Deep Integration of "Employment Guidance + Career Planning + Innova- tion and Entrepreneurship + Professional Education"	Ding Ning, Lan Shuwei, Li Jing, Su Yuan, Wang Jingfa	Admissions and Employment Office, International Cooperation and Exchange Office, School of Civil Engineering, College of Agronomy and Life Sciences School of Education, School of Tourism	Second prize
36	Digital-Intelligent Driving and Practical Guidan- ce: The Comprehensive Reform and Outcomes of the Mathematical and Physical Equations Course	Tang Yunyong, Xiang Youlin, Ding Nan	School of Physical Sciences and Tec- hnology	Second prize
37	Supporting the cultivation of digital humanities professionals: The "Youth Horizon" Studio's innovative exploration of the "Five Forces, Four Rings, and Three-Dimensional Coupling" model	Sun Xueying, Guo Pe- ngqun, Shi Jing, Wang Ning	School of Humanities, Publicity Department	Second prize
38	Integration of Military and Civil Sectors, Empowerment through Competition and Education: Building and Implementing an Innovative National Defense Education System in Higher Education Institutions in the New Era	Miao Xisong, Yu Yifu, Yuan Jiaming, Long Ying	Student Affairs Office (St- udent Affairs Department, Armed Forces Department)	Second prize
39	Innovative Implementation of the " MOOC + Rain Classroom" Hybrid Te- aching Model in Teacher Education Courses	Yu Qiumei, Cai Yanm- ei, Xu Erjia, Luo Qing	School of Teacher Education	Second prize

40	Pre-school Education Program: Innovat- ion and Implementation of the "Multi-dimensional Integration" Teaching Model for the "Children's Literature" Course	Bai Rui, Zhang Xiao-chen, Gao Zhengbei	School of Preschool and Special Education	Second prize

41	Rooted in Literature, Deeply Engaged with Fie- ldwork: An Exploration and Practice of the Core Competency Development Model for History Education Majors at Kunming University	Xiong Kaiwan, Wang Wenc- heng, He Jiao, Li Ye, Chen Wenbo	School of Humanities, Office of the President	Second prize
42	Driven by Curriculum Reform and Infused with Aesthetic Education: Innovation and Practice in the Teaching of the Introduction to Art Course	Yang Xingji, He Yuehan, Niu Zhuobiao, Mao Zifei, Wang Qing	School of Fine Arts and Art Design, Office of Academic Affairs	Second prize