

Newsletter

Beijing Normal University at Zhuhai



北京師範大學·珠海
BEIJING NORMAL UNIVERSITY AT ZHUHAI



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Delegation of Education Bureau of Hong Kong S.A.R. and Hong Kong Secondary School Civic Studies Field Trip Visits BNU Zhuhai

Article Source: Beijing Normal University at Zhuhai | Release Date: 2025-03-24



On March 21, 2025, A delegation led by Mr. Sze Chun-fai, Deputy Secretary of Education Bureau of the Government of the Hong Kong Special Administrative Region, accompanied by 116 students and teachers from the "Citizenship and Social Development" Mainland Study Tour of Ningbo No.2 College (Hong Kong), visited BNU Zhuhai. Chen Qi, Deputy Director of the Office of Hong Kong, Macao and Taiwan Affairs of the Guangdong Provincial Department of Education; Dai Wei, Deputy Director of the Administrative Committee of BNU Zhuhai and also Secretary General of BNU Zhuhai, and representatives from relevant departments attended the meeting.



Over 1,000 Hong Kong Secondary School Students Explore Tech Frontiers and Intangible Heritage at BNU Zhuhai

Article Source: School of Continuing Education and Teacher Training | Release Date: 2025-03-18

From March 6-15, 2025, Beijing Normal University at Zhuhai (BNU Zhuhai) received nine groups of Hong Kong high school students participating as part of the “Citizenship and Social Development” Mainland Study Tour. The delegations included 1,078 students and 118 teachers from nine secondary schools: Hong Kong United Christian College, Pui Ching Middle School, De La Salle Secondary School NT, Aberdeen Baptist

Lui Ming Choi College, Po Kok Secondary School, Cumberland Presbyterian Church Yao Dao Secondary School, TWGHs Li Ka Shing College, Tung Chung Catholic School, and NLSI Peace Evangelical Secondary School. The event was hosted by the Education Bureau of the Hong Kong Special Administrative Region (SAR) Government and organized by School of Continuing Education and Teacher Training at BNU Zhuhai.



BNU Zhuhai Representative Attends Guangdong-Hong Kong-Macao University Alliance Annual Meeting 2025

Article Source: Office of Hong Kong, Macao and Taiwan Affairs | Release Date: 2025-03-28

On March 21, 2025, The Guangdong-Hong Kong-Macao University Alliance Annual Meeting 2025 was held at Sun Yat-sen University, attended by nearly 100 participants including government representatives from the Ministry of Education, the Liaison Office of the Central People's Government in the Hong



Kong Special Administrative Region, the Liaison Office of the Central People's Government in the Macao Special Administrative Region, the Department of Education of Guangdong Province, Hong Kong and Macao Affairs Office of the People's Government of Guangdong Province, the Education Bureau of the Hong Kong Special Administrative Region, the Education and Youth Development Bureau of the Macao Special Administrative Region, as well as heads and principals from 45 member universities across Guangdong, Hong Kong, and Macao. The meeting aimed to strengthen exchanges and cooperation among higher education institutions in the Greater Bay Area and jointly promote the development of higher education. Guo Kanjun, Director of Office of Hong Kong, Macao and Taiwan Affairs of BNU Zhuhai, attended the event and delivered a speech.

Inauguration Ceremony of the Guangdong-Hong Kong-Macao Universities Alliance for Statistics and Data Science and Academic Conference 2025 Held at BNU Zhuhai

Article Source: Faculty of Arts and Sciences | Release Date: 2025-04-23

On April 19, 2025, the Inauguration Ceremony of the Guangdong-Hong Kong-Macao University Alliance for Statistics and Data Science and the 2025 Academic Conference were successfully held at BNU Zhuhai. The events were organized by the Guangdong-Hong Kong-Macao University Alliance for Statistics and Data Science and hosted by the Department of Statistics of the Faculty of Arts and Sciences.



Delegation of University of California, Riverside Visits BNU Zhuhai

Article Source: International Office | Release Date: 2025-02-26

Dr. Marko Princevac, Vice Provost for International Affairs at the University of California, Riverside, paid a visit to BNU Zhuhai to promote cooperation in the field of education. Representatives of Academic Affairs Office, International Office, Faculty of Arts and Sciences and Bay Area International Business School attended the meeting.



Delegation of Saint Mary's University Visits BNU Zhuhai

Article Source: International Office | Release Date: 2025-05-01

On April 30, 2025, a delegation led by Dr. Robert Summerby-Murray, President of Saint Mary's University in Canada, visited BNU Zhuhai. Wei Wei, Vice Chairman of the University Council of BNU and Chairperson of the University Council of BNU Zhuhai, met with the visiting delegation and held a discussion. Representatives from International Office, Bay Area International Business School, and Faculty of Arts and Sciences attended the meeting.



Delegation of University of Strathclyde Visits BNU Zhuhai

Article Source: College of Education for the Future | Release Date: 2025-04-18

On April 14, 2025, a delegation led by Professor Ian Rivers, Vice-Chancellor of the University of Strathclyde and Executive Dean of the Faculty of Humanities and Social Sciences, visited College of Education for the Future. Zhang Kai, Deputy Director of the University Affairs Committee and Party Secretary of College of Education for the Future, met with Professor Ian Rivers and his team and had in-depth discussions on cooperation in areas such as discipline construction, talent cultivation, and scientific research innovation. Hu Yongjian, Vice Dean of College of Education for the Future, and Sun Bo, Vice Provost of BNU Zhuhai, accompanied the delegation during the meeting and participated in the discussions.



Delegation of Arts University Bournemouth Visits BNU Zhuhai

Article Source: School of Future Design | Release Date: 2025-02-28

On February 28, 2025, a delegation from Arts University Bournemouth in the UK, including Claire Bartholomew, Director of the International Department, Dan Meyer, Admissions Manager of the International Department, and Junle Li, China Admissions Officer visited School of Future Design (SFD) at BNU Zhuhai. This visit marks the beginning of a new chapter in educational exchange and cooperation between the two institutions.



Delegation of Politecnico di Milano Visits BNU Zhuhai

Article Source: School of Future Design | Release Date: 2025-03-01

On March 1, 2025, a delegation led by Delia Olivetto, Director of the China Affairs Office of Politecnico di Milano, Italy, visited School of Future Design (SFD) at BNU Zhuhai. They were received by Kanjun Guo, Director of International Office of BNU Zhuhai, along with faculty representatives from SFD and the Bay Area International Business School.



Dr. Qiu Xuelan Visits BNU Zhuhai to Have In-depth Discussion of Application of Machine Learning in Educational Data Analysis

Article Source: College of Education for the Future | Release Date: 2025-01-14

On the morning of January 6, 2025, at the invitation of Professor Liang Guancheng, Director of the Beijing International Center for Mathematical Research, Dr. Qiu Xuelan from Australian Catholic University, gave a lecture on the topic of "Comparing the Impact of COVID-19 on Student Mathematics Achievement: A Multilevel Machine Learning Analysis of PISA 2022." This lecture aimed to explore the impact of COVID-19 on global students' math performance through the analysis of large-scale international education data.



Prof. Martin Vestergaard of University of Cambridge Visits Faculty of Arts and Sciences

Article Source: Faculty of Arts and Sciences | Release Date: 2025-04-23

On the afternoon of April 17, 2025, Martin Vestergaard, a professor in Physiology, Development and Neurosciences at University of Cambridge and a computational neuroscientist at Wolfson College, visited BNU Zhuhai and engaged in an academic exchange activity with teachers and students from the Psychology Department of Faculty of Arts and Sciences.



AEMG Education Group Visits BNU Zhuhai

Article Source: Faculty of Arts and Sciences | Release Date: 2025-03-14

On March 12, 2025, a delegation led by Li Xinqing, President of AEMG Education Group, visited Faculty of Arts and Sciences, where they were warmly received by Zhong Jiayong, Dean of Faculty, and the faculty team. The discussions centered on deepening institutional collaboration, advancing mutual academic recognition, and exploring innovative models for Sino-foreign cooperative education.



BNU SFD Showcased Works at China Fashion Week and Music-Tech Innovation Festival 2025

Article Source: School of Future Design | Release Date: 2025-04-01

Two young teachers from BNU School of Future Design (SFD) showcased innovative cross-disciplinary works at two major domestic events, highlighting cutting-edge design explorations. Xu Dongliang unveiled fashion inspired by the national intangible cultural heritage of Raojia Fengxiang dyeing at the 2025 China Fashion Week, redefining traditional fashion aesthetics through innovative design. Zhou Tiange innovatively blended digital technology with music at the 2025 Music-Tech Innovation Festival, showcasing the boundless possibilities of future sound art.



BNU Zhuhai Students Participate in Farming Culture Camp 2025

Article Source: Office of Hong Kong, Macao and Taiwan Affairs | Release Date: 2025-03-19



On March 14, 2025, The Farming Culture Camp 2025 for Hong Kong, Macao and Taiwan Students from Universities in the Greater Bay Area (GBA), guided by the Department of Education of Guangdong Province and co-organized by South China Agricultural University (SCAU) and the Guangdong Association of Higher Education Committee on Hong Kong, Macao, Taiwan and Overseas Chinese Student Affairs, officially commenced at SCAU. The Office of Hong Kong, Macao and Taiwan Affairs of BNU Zhuhai organized five students from Hong Kong, Macao and Taiwan to participate in the activity. Over 140 students from 16 universities across the GBA gathered to engage in hands-on farming practices and cultural exchanges.

Guangdong-Hong Kong-Macao Faculty and Students Participate in Carbon Neutrality Science Outreach at BNU Zhuhai

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-03-27

The "Carbon Neutrality Science Outreach Zhuhai Exchange Program," funded by Bank of China (Hong Kong), recently kicked off at BNU Zhuhai. Now in its third year, the program facilitates knowledge sharing among university students from Hong Kong, Macao and BNU Zhuhai. The opening ceremony was officiated by He Shanliang, Third-Level Investigator of Zhuhai Municipal Ecology and Environment

Bureau; Guo Kanjun, Director of Hong Kong, Macao and Taiwan Affairs Office of BNU Zhuhai; Dr. Cheung Chin-wah, Assistant Director of the Environmental Legislation Management Division, Hong Kong Environmental Protection Department and Mak Lok-seung, Chairperson of Long Ching Charity. Prof. Liu Jingling and Prof. Li Xia from the Advanced Institute of Natural Sciences participated in the event as invited guests.



BNU Zhuhai Teachers and Students Attend WFUNA International Model United Nation in New York

Article Source: School of Future Design | Date: 2025-02-26



WFUNA International Model United Nations (WIMUN), hosted by the World Federation of United Nations Associations (WFUNA), was held in New York from 3 to 6 February 2025 under the theme "Working Together for a Sustainable Future." Led by faculty members of School of Future Design (SFD) Zhou Tiange and Zhong Xu, students of SFD—Li Yanhui, Chen Hejia, Wu Yixuan, Fang Yiyu and a student of Faculty of Arts and Sciences, Zhang Jie, discussed global governance plans with 1,500 youth representatives from more than 80 countries around the world.

SFD Participate in Intangible Cultural Heritage into Contemporary Fashion Design Partnership Conference

Article Source: School of Future Design | Release Date: 2025-02-26

From February 11 to 13, 2025, "The Partners' Meeting on Integration of Intangible Cultural Heritage into Contemporary Fashion Design," co-sponsored by the UNESCO Regional Office for East Asia and the People's Government of Chuxiong Prefecture, Yunnan Province, was held in Chuxiong. School of Future Design (SFD) of Beijing Normal University (BNU), as one of the representatives of Chinese universities, explored the contemporary transformation path of traditional culture with non-genetic inheritors, fashion designers and scholars from China, Japan, Korea and Mongolia, and demonstrated the pioneering practice of universities in the field of intangible cultural heritage innovation.



Exhibition of 2024 National Arts Fund-Supported Program "Management Talent Training Program for Grassroots Art Museums and Institutions in the Guangdong-Hong Kong-Macao Greater Bay Area" Successfully Held

Article Source: School of Future Design | Release Date: 2025-03-04



The School of Future Design (SFD) hosted the Achievements Exhibition of the 2024 National Arts Fund-Supported "Management Talent Training Program for Grassroots Art Museums and Institutions in the Guangdong-Hong Kong-Macao Greater Bay Area." The exhibition showcased diverse innovative outcomes from participants during the training period, covering spatial design, curatorial proposals, artworks, and commercial strategies. It highlighted both the participants' in-depth exploration of integrating art with management practices and the unique strengths of SFD in training interdisciplinary talent.

"Interdisciplinary Integration and Innovative Development" Forum Held

Article Source: Huitong College | Release Date: 2025-03-31

On March 29, 2025, to promote interdisciplinary integration and innovation, stimulate the creativity of students in the Greater Bay Area and train cross-disciplinary talent, the "Interdisciplinary Integration and Innovative Development" Forum was held at BNU Zhuhai. Attendees included Yu Lihong, Deputy Director of the Administrative Committee of BNU Zhuhai and Executive Dean of Huitong College, Ouyang Wei, recipient of an award of a national-level talent program and Deputy Director of the Advanced Interdisciplinary Institute of Environment and Ecology, as well as faculty and student representatives from the University of Macau, Faculty of Arts and Sciences, and Huitong College in BNU Zhuhai attended the forum.



5th BNU and UM Education Evaluation and Monitoring Personnel Exchange Activity Held

Article Source: China Basic Education Quality Monitoring Collaborative Innovation Center | Release Date: 2025-01-07



Supported by the Exchange Program for Teachers and Students of Primary and Secondary Schools and Universities in Hong Kong, Macao and the Mainland under the Ministry of Education, the China Basic Education Quality Monitoring Collaborative Innovation Center (hereinafter referred to as the "Collaborative Center") held the 5th Education Evaluation and Monitoring Talent Exchange Activity by Beijing Normal University (BNU) and University of Macau (UM) at BNU Zhuhai. More than 60 people, including representatives of teachers and students from the Faculty of Education of UM, teachers from Macau Pui Ching Secondary School and Chua High Secondary School, and representatives of teachers and students from the Collaborative Center, participated in the exchange activity.

Zhixing College Faculty Members Visit Henry Fok Pearl Jubilee College, UM

Article Source: Zhixing College | Release Date: 2025-01-13

On January 10, 2025, Huang Wei, Executive Dean of Zhixing College, and five other members of the delegation visited the Henry Fok Pearl Jubilee College of the University of Macau (UM) to enhance exchanges and cooperation between the two institutions. The event not only provided an opportunity for both sides to have an in-depth understanding of each other's educational concepts and practices but also laid a solid foundation for future cooperation.



Faculty of Arts and Sciences and Huitong College Organize Students to Visit UM

Article Source: Huitong College | Release Date: 2025-03-27



On March 22-23, 2025, Faculty of Arts and Sciences and Huitong College organized a delegation of faculty and students to visit the University of Macau (UM) for a series of academic exchange programs. This initiative, designed to deepen institutional ties and foster interdisciplinary learning, received robust support from relevant departments of BNU Zhuhai and Faculty of Health Sciences, Moon Chun Memorial College, and Ma Man Kei and Lo Pak Sam College of UM.

Zhixing College and Henry Fok Cheng Hei College Jointly Explore Hengqin's Development and Cultural Heritage

Article Source: Zhixing College | Release Date: 2025-04-18

On April 16, 2025, The Zhixing College of Beijing Normal University (BNU) and the Henry Fok Cheng Hei College of the University of Macau (UM) successfully conducted the second stop of the Zhixing-Cheng Hei Greater Bay Area Study Tour, which is also a research activity in the Guangdong-Macao In-depth Cooperation Zone in Hengqin. Focusing on the zone as a "pilot area," this event investigated the needs and innovations in cross-border community elderly care services and explored new pathways for cross-border community governance, providing references and support for deepening the coordinated development of community governance and people's livelihood services in the Guangdong-Hong Kong-Macao Greater Bay Area.



Study Camp of Macau Baptist College Concluded at BNU Zhuhai

Article Source: Phoenix School | Release Date: 2025-04-17



The study camp of Macau Baptist College, organized by Phoenix School and the Guangdong-Hong Kong-Macao Cultural and Educational Exchange Center, was held at BNU Zhuhai. This activity centered on "Discovering Disciplinary Wonders, Experiencing Campus Culture." Thirty-three teachers and students from Macau Baptist College participated in the one-day academic study and campus tour activity.

Faculty of Construction and Environment of PolyU Visits BNU Zhuhai

Article Source: School of National Safety And Emergency Management

On April 7, 2025, a delegation from Faculty of Construction and Environment at the Hong Kong Polytechnic University (PolyU), led by Dean Li Xiangdong, visited School of National Safety and Emergency Management for collaborative discussions. Wang Ming, Vice President and member of the University Council of BNU, met with the delegation. The meeting was chaired by Dean Liu Kai.



Huitong College Faculty and Students Visit HKU

Article Source: Huitong College | Release Date: 2025-04-01



On March 28, 2025, in order to broaden academic horizons, stimulate innovative thinking and foster interdisciplinary collaboration and innovation between Beijing Normal University (BNU) and the University of Hong Kong (HKU), Huitong College organized a delegation of faculty and students to visit HKU for an exchange program. Prof. Tian Qingfeng and Prof. Zhang Zhiqiang from the School of Computing and Data Science of HKU, along with doctoral students, introduced the overview of the School, study and life conditions, and the teaching master's program. The students had in-depth discussions with the professors regarding curriculum design, career prospects, etc., and gained a clearer understanding of the master's program at HKU, which provided important references for their future academic planning.

Zhuhai Computer Federation Annual Meeting and Guangdong-Macao Science, Industry and Education Integration Promotion Meeting Held at BNU Zhuhai

Article Source: Engineering Research Center of Intelligent Technology and Educational Application | Release Date: 2025-01-17

On January 11, 2025, the annual meeting of Zhuhai Computer Federation and the exchange meeting on the integration of science, industry and education in Guangdong and Macao were held at BNU Zhuhai. This occasion brought together university scholars, research experts and business elites from Guangdong and Macao to conduct in-depth exchanges on cutting-edge topics in computer science and technology, contributing wisdom and strength to the promotion

of technological innovation and industrial development in Guangdong and Macao. The event also attracted nearly 200 guests and industry experts such as Wang Yuchen, President of Zhuhai Association for Science and Technology; Ye Zhimin, Minister of the Academic Department of Zhuhai Association for Science and Technology; Lou Xiaoxiao, Deputy Director of Zhuhai High-tech Zone Science and Technology Industry Bureau and Wen Jinming, President of Macao Computer Society.



Academician Tian Gang and Academician Zhang Jiping Attend International Mathematics Education Frontier Lecture

Article Source: College of Education for the Future | Release Date: 2025-01-14

Beijing Mathematics Education Forum and International Mathematics Education Frontier Lecture," jointly organized by School of Mathematical Sciences, College of Education for the Future of Beijing Normal University and the National Research Institute for Teaching Materials was successfully held in the lecture hall at BNU Zhuhai. Prof. Tian Gang and Prof. Zhang Jiping, academicians of the Chinese Academy of Sciences and Peking University, delivered a lecture respectively.



Inaugural Academic Lecture 2025 Held by Education Assessment Alliance of Guangdong, Hong Kong, and Macao

Article Source: China Basic Education Quality Monitoring Collaborative Innovation Center | Release Date: 2025-04-22

On March 10, 2025, The Education Assessment Alliance of Guangdong, Hong Kong, and Macao hosted its 2025 inaugural academic lecture at BNU Zhuhai. Professor Andrew Martin from the School of Education at the University of New South Wales, Australia, delivered a keynote report titled, "How

Students Thrive in School Learning: Latest Research Based on the Academic Demands-Resources (AD-R) Theoretical Framework." The lecture was chaired by Professor Hou Jietai, Honorary Professor of the Chinese University of Hong Kong and Distinguished Professor of Beijing Normal University.



BRS Holds Launch Ceremony for "Belt and Road" Research Initiative

Article Source: Belt and Road School | Release Date: 2025-03-25

On March 24, 2025, Belt and Road School (BRS) hosted the launch ceremony for the "Belt and Road" Research Special Project. Wang Shoujun, Member of the University Council, Executive Vice President of Beijing Normal University (BNU), and Dean of BRS, attended the event and delivered a speech. Xu Jianping, former Director-General of the Department of Regional Opening at the National Development and Reform Commission (NDRC), was invited to give a keynote address and participated in discussions with officials and scholars from developing countries. Cai Hongbo, Vice Dean of BRS, Zhang Kunling, Secretary of Party Branch of BRS, and over 100 faculty members and students from the Beijing and Zhuhai campuses joined the event both online and offline. The meeting was chaired by Liu Qian, Vice Dean of BRS.



BRS Hosts Symposium on Digital Belt and Road Initiatives

Article Source: Belt and Road School | Release Date: 2025-04-03

On March 31, 2025, BNU Belt and Road School (BRS) held a seminar on the digital Belt and Road Initiative. Experts, scholars, and entrepreneurs from various sectors attended, including representatives from ministries such as the National Development and Reform Commission, Ministry of Education, Ministry of Commerce, and Ministry of Foreign Affairs, as well as think tanks and research

institutions like the China Center for International Economic Exchanges and the China Academy of Information and Communications Technology. Professor

Wang Shoujun, member of the University Council of BNU, Executive Vice President of BNU, and Dean of BRS, attended the seminar and delivered a speech.



BNU Zhuhai Kicks Off First "Spark Salon" to Promote International Academic and Cultural Exchange

Article Source: International Office | Release Date: 2025-03-19

On March 14, 2025, the inaugural "Spark Salon" was held at Beijing Normal University at Zhuhai (BNU Zhuhai). Ms. Nian Zhiying, Director of the Project-Based Learning (PBL) Teaching and Research Center at College of Education for the Future, delivered an insightful presentation titled, "Project-Based Learning: Perspectives from European Culture." The event attracted nearly 20 Chinese and international faculty members, fostering a relaxed and engaging atmosphere for cross-cultural dialogue.



Education for the Future International Salon Series - Exploring Artificial Intelligence and Critical Thinking Workshop Held

Article Source: College of Education for the Future | Release Date: 2025-04-14



On April 3, 2025, the 25th session of the Education for the Future International Salon Series was held at BNU Zhuhai. Dr. Mark William Johnson, lecturer from the Department of Occupational and Environmental Health at the University of Manchester, delivered a thought-provoking academic presentation titled, "Artificial Intelligence

and Critical Thinking." Integrating cutting-edge practices with theoretical insights, he systematically analyzed the core challenges and breakthrough pathways for cultivating critical thinking in the AI era. The session offered a profound exploration that bridged technical philosophy, educational innovation, and interdisciplinary perspectives.

Emerging Contaminants, a Cooperative Journal of BNU Zhuhai and KeAi, Selected as an Outstanding Academic Journal of International Influence in China

Article Source: School of Technology for Sustainability; Advanced Interdisciplinary Institute of Environment and Ecology | Release Date: 2025-01-17

According to the International Citation Annals of Chinese Academic Journals (2024 edition), BNU Zhuhai and KeAi's co-contaminants, Emerging Contaminants, were selected as "China's Outstanding Academic Journals," an honor that

affirms the journal's international influence. According to Scopus, Emerging Contaminants published 100 papers in 2024, with overseas articles accounting for 66%. In 2024, there were 2,189 new citations, of which 77% were from overseas.



Jia Weijia and Wang Tian Listed Among Top 0.05% of World's Top Scientists

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-02-24

International academic institution ScholarGPS has released a list of the top 0.05% of the world's top scientists in 2024. Professor Jia Weijia and Professor Wang Tian of the Institute of AI and Future Networks of the Advanced Institute of Natural Sciences of Beijing Normal University were both selected as the top 0.05% of the world's top scientists in the past five years.

Overall (All Fields) Beijing Normal University Prior 5 Years	
#408 Dongqiang Yin Beijing Normal University, China Field: Physical Sciences and Mathematics Discipline: Chemistry	#3,760 Muhammad Adool Beijing Normal University, China Field: Life Sciences Discipline: Environmental Sciences
#540 Michael A. Peters Beijing Normal University, China Field: Education Discipline: General Education	#3,864 Rui Ling Beijing Normal University, China Field: Physical Sciences and Mathematics Discipline: Chemistry
#1,076 Tian Wang Beijing Normal University, China Field: Engineering and Computer Science Discipline: Computer Science	#4,633 Jian Li Beijing Normal University, China Field: Education Discipline: General Education
#3,600 Zhenlin Ao Beijing Normal University, China Field: Life Sciences Discipline: Environmental Sciences	#5,458 Wei-Hai Fang Beijing Normal University, China Field: Physical Sciences and Mathematics Discipline: Chemistry
#3,760 Muhammad Adool Beijing Normal University, China Field: Life Sciences Discipline: Environmental Sciences	#5,070 Weijia Jia Beijing Normal University, China Field: Engineering and Computer Science Discipline: Computer Science

Jia Weijia, Wang Qingguo, and Wang Tian Selected for the 2025 Best Scientists List

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-04-14

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Home / Best Scientists - Electronics and Electrical Engineering / Tian Wang



Tian Wang

Beijing Normal University
China

D-Index & Metrics

Discipline name	D-index	Citations	Publications	World Ranking	National Ranking
Computer Science	59	10,665	309	2826	304
Electronics and Electrical Engineering	64	11,556	261	1099	162

Research.com released the 2025 ranking of world's top scientists, with several faculty members from the Institute of AI and Future Networks recognized. In the field of computer science, Jia Weijia ranked 2,350th globally and 252nd in China; Wang Tian ranked 2,826th globally and 304th in China. In electronic and electrical engineering, Jia Weijia ranked 1,339th globally and 197th in China; Wang Qingguo ranked 477th globally and 1st in South Africa; Wang Tian ranked 1,099th globally and 162nd in China.

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Home / Best Scientists - Electronics and Electrical Engineering / Qing-Guo Wang



Qing-Guo Wang

University of Johannesburg
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Electronics and Electrical Engineering
Singapore
2025
LEADER

Research.com

Electronics and Electrical Engineering
South Africa
2025
LEADER

D-Index & Metrics

Discipline name	D-index	Citations	Publications	World Ranking	National Ranking
Electronics and Electrical Engineering	78	22,522	457	477	1

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Home / Best Scientists - Electronics and Electrical Engineering / Weijia Jia



Weijia Jia

Beijing Normal University
China

D-Index & Metrics

Discipline name	D-index	Citations	Publications	World Ranking	National Ranking
Computer Science	62	12,103	451	2350	252
Electronics and Electrical Engineering	61	10,778	366	1339	197

Dr. Yang Yi from Faculty of Arts and Sciences Wins Processes Young Investigator Award 2024

Article Source: Faculty of Arts and Sciences | Release Date: 2025-04-03

Dr. Yang Yi, a faculty member in the Department of Chemistry at Faculty of Arts and Sciences, has been awarded the Processes Young Investigator

Award by MDPI's journal *Processes* (indexed in *SCIE*, *EI*, and *SCOPUS*). This annual honor recognizes outstanding early-career researchers in the field.

Tang Zhiqing from Prof. Jia Weijia's Team Wins Best Paper Award of IEEE MSN 2024

Article Source: Institute of AI & Future Networks | Release Date: 2025-02-01

Professor Jia Weijia's team member Tang Zhiqing's paper titled, "LRScheduler: A Layer-aware and Resource-adaptive Container Scheduler in Edge Computing" was selected by

the 20th International Conference on Computing Mobility, Sensing and NetworkingI (IEEE MSN2024) and won the IEEE MSN2024 Best Paper Award.

Beijing Normal University at Zhuhai

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Winter 2025 | Issue 14

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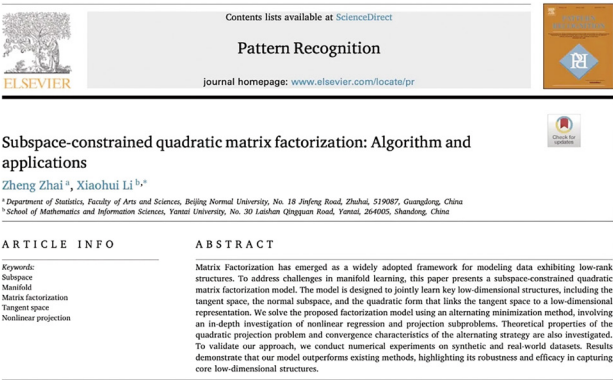
Newsletter

Academic

Zhai Zheng, a Young Scholar from Department of Statistics, Faculty of Arts and Sciences, Published a Paper in *PR*

Article Source: Faculty of Arts and Sciences | Release Date: 2025-01-09

An article by Dr. Zhai Zheng and his collaborators from the Department of Statistics, Faculty of Arts and Sciences, "Subspace-constrained Quadratic Matrix Factorization: Algorithm and Applications" was published in the top academic journal *Pattern Recognition (PR)* in the field of pattern recognition and artificial intelligence.



Zhu Shengxin's Team Published Paper on Graph Matching

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-01-14

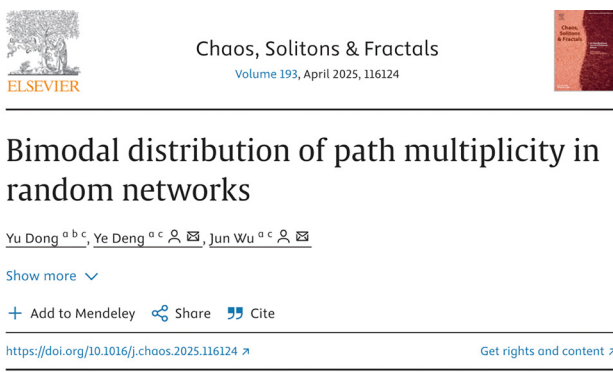
A research paper titled "Lightning Graph Matching" was published in the *Journal of Computational and Applied Mathematics* by Zhu Shengxin's research team from the Research Center for Mathematics of Beijing Normal University.



Wu Jun's Team Discovered Bimodal Distribution of Path Multiplicity in Random Networks

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-02-19

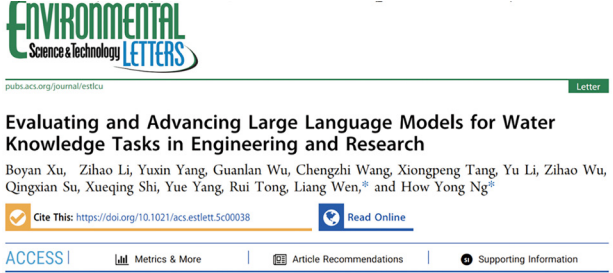
Prof. Wu Jun's team from the International Academic Center for Complex Systems, Advanced Institute of Natural Sciences and Faculty of Arts and Sciences, published a paper titled, "Bimodal Distribution of Path Multiplicity in Random Networks" in the international authoritative journal *Chaos, Solitons & Fractals*.



BNU Research Team Published Paper in *ES&T Letters*

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-02-21

How Yong Ng and Jia Weijia's team from the Advanced Institute of Natural Sciences published a paper titled, "Evaluating and Advancing Large Language Models for Water Knowledge Tasks in Engineering and Research" in the international authoritative journal *Environmental Science & Technology Letters*.



Huang Jiaqi, Doctoral Student of BNU Published Paper in JASA.

Article Source: Faculty of Arts and Sciences | Release Date: 2025-02-19

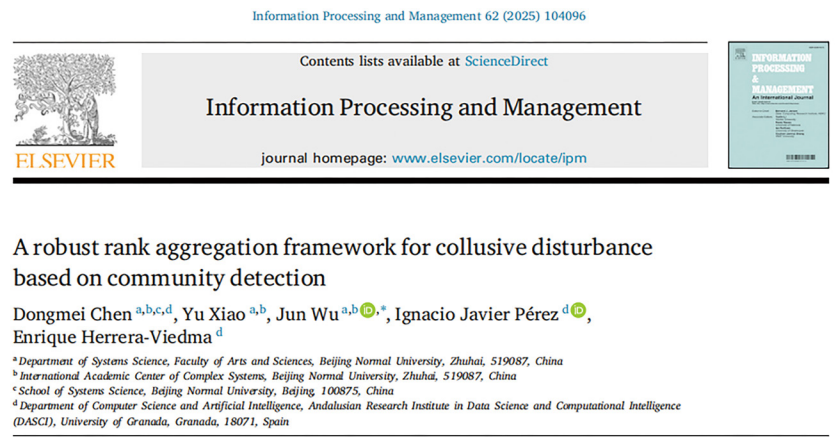
Huang Jiaqi (first author), 2020 doctoral student of BNU, Zhao Wenbiao from China University of Mining and Technology (Beijing), and Prof. Zhu Lixing from the Department of Statistics, Faculty of Arts and Sciences, Beijing Normal University (corresponding author) wrote a paper titled, "Testing Mutually Exclusive Hypotheses for Multi-Response Regressions" which was published online in the *Journal of the American Statistical Association* (JASA).



Wu Jun's Team Published Paper in Information Processing & Management

Article Source: Faculty of Arts and Sciences | Release Date: 2025-02-21

Prof. Wu Jun's team from the International Academic Center for Complex Systems at the Advanced Institute of Natural Sciences and Department of Systems Science, Faculty of Arts and Sciences, Beijing Normal University, together with researchers from the University of Granada in Spain, published a paper titled, "A Robust Rank Aggregation Framework for Collusive Disturbance Based on Community Detection" in the international authoritative journal *Information Processing & Management*.



BNU Gravitational Wave Research Team Unveils Mystery of Neutron Star Initial Mass

Article Source: Faculty of Arts and Sciences | Release Date: 2025-03-04

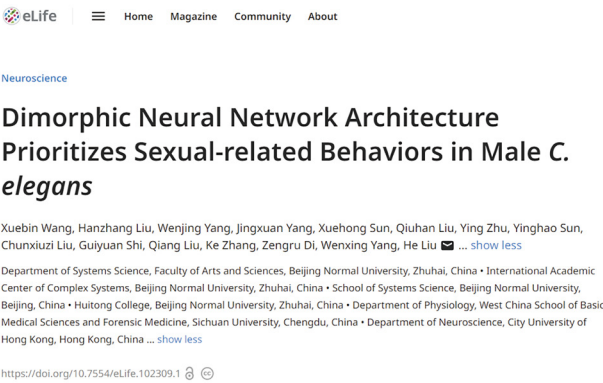
The Gravitational Wave Research Team from the Department of Physics, Faculty of Arts and Sciences, Advanced Institute of Natural Sciences at Beijing Normal University, in collaboration with the Australian Research Council's Center of Excellence for Gravitational Wave Discovery(OzGrav)and other institutions, has achieved a major breakthrough in the study of neutron star initial mass. The findings were published in the international scientific journal *Nature Astronomy* in February.



International Center for Complex Systems Unravels Neural Circuitry Behind Sexual Dimorphic Behaviors in C. elegans via Network Science Analysis

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-03-05

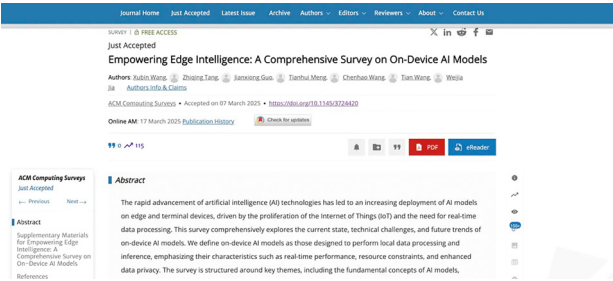
A research team led by Dr. Liu He from the International Center for Complex Systems, Advanced Institute of Natural Sciences, and the Department of Systems Science, Faculty of Arts and Sciences, Beijing Normal University, in collaboration with Dr. Yang Wenxing from the West China School of Basic Medical Sciences and Forensic Medicine, Sichuan University, and Professor Liu Qiang from the Department of Neuroscience, City University of Hong Kong, published a research paper titled, "Dimorphic Neural Network Architecture Prioritizes Sexual-related Behaviors in Male C. Elegans" in the prestigious international journal *eLife*.



Prof. Jia Weijia’s Team Publishes Paper on On-device AI Models in *ACM Computing Surveys*

Article Source: *Advanced Institute of Natural Sciences* | Release Date: 2025-03-26

A survey titled, "Empowering Edge Intelligence: A Comprehensive Survey on On-Device AI Models," authored by Professor Jia Weijia’s research team from the Institute of AI and Future Networks, Beijing Normal University, has been accepted for publication in *ACM Computing Surveys*, a top-tier journal in computer science. The work systematically reviews advancements in on-device edge intelligence, addressing key challenges and future directions for deploying AI models on resource-constrained edge devices.



Tang Zhiqing, Member of Prof. Jia Weijia’s Team Unveils Layer-aware Resource-adaptive Scheduler

Article Source: *Advanced Institute of Natural Sciences* | Release Date: 2025-03-21

A study titled "LRScheduler: A Layer-aware and Resource-adaptive Container Scheduler in Edge Computing," conducted by Tang Zhiqing, a member of Professor Jia Weijia’s research team at the Institute

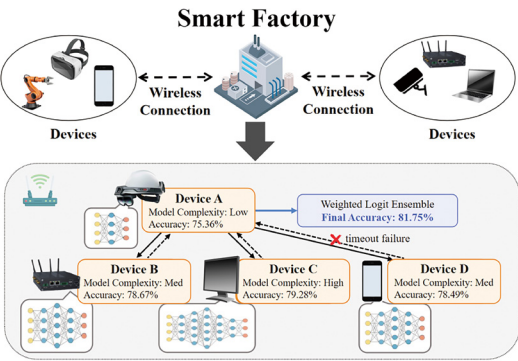
of AI and Future Networks, Beijing Normal University, has been accepted by the *20th International Conference on Mobility, Sensing and Networking (IEEE MSN 2024)* and awarded the Best Paper Award at *IEEE MSN 2024*.



Institute of AI and Future Networks Develops Adaptive Ensemble Knowledge Distillation Framework

Article Source: *Advanced Institute of Natural Sciences* | Release Date: 2025-03-24

A paper titled, "Enhancing Collaborative Inference on Heterogeneous Edge Devices via Adaptive Ensemble Knowledge Distillation" by the AI and Future Networks Research Team at Beijing Normal University, has been accepted for publication in *IEEE Journal on Selected Areas in Communications (JSAC)*, a top-tier international journal in computer science. The study proposes a novel framework to optimize collaborative inference efficiency across heterogeneous edge devices through adaptive knowledge distillation techniques.



Zhu Xingjiang’s Team Discovers First Candidate Pulsar in Open Cluster NGC 6791

Article Source: *Faculty of Arts and Sciences* | Release Date: 2025-03-25

A research team led by Research Fellow Zhu Xingjiang from the Department of Physics, Faculty of Arts and Sciences, and the Gravitational Waves and Cosmology Laboratory at BNU, in collaboration with international astronomers, has successfully discovered a pulsar located in the direction of the ancient open cluster NGC 6791 using the Five-hundred-meter Aperture Spherical radio Telescope (FAST). The pulsar, designated as PSR J1922+37, rotates once every 1.9 seconds. This discovery marks a significant advancement in the study of open clusters. The findings were recently published in *The Astrophysical Journal Letters (ApJL)*, with Dr. Liu Xiaojin from the Department of Physics as the first author and Research Fellow Zhu Xingjiang as the corresponding author.

THE ASTROPHYSICAL JOURNAL LETTERS

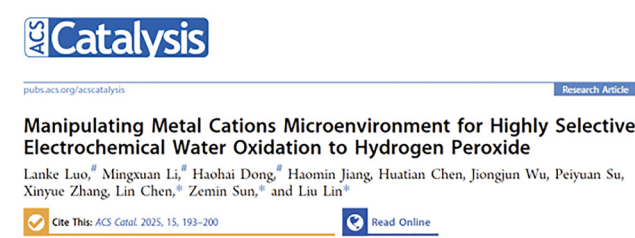
OPEN ACCESS
PSR J1922+37: a 1.9 s Pulsar Discovered in the Direction of the Old Open Cluster NGC 6791
Xiao-Jin Liu, Rahul Sengar, Matthew Bailes, Ralph P. Eatough, Jianping Yuan, Na Wang, Weiwei Zhu, Lu Zhou, He Gao, Zong-Hong Zhu
Published 2025 March 6 • © 2025. The Author(s). Published by the American Astronomical Society.
[The Astrophysical Journal Letters Volume 981, Number 2](#)
Citation Xiao-Jin Liu et al 2025 *ApJL* 981 L29
DOI 10.3847/2041-8213/adb9c4



Lin Liu and Sun Zemin Research Team Achieves Highly Selective Electrochemical Water Oxidation to Hydrogen Peroxide (H₂O₂)

Article Source: Faculty of Arts and Sciences | Release Date: 2025-03-26

The research group led by Lin Liu and Sun Zemin from the Department of Chemistry, Faculty of Arts and Science, has achieved highly selective electrochemical water oxidation to hydrogen peroxide (H₂O₂) by modulating the micro-environment of metal cations. The findings were published in the international scientific journal *ACS Catalysis*.

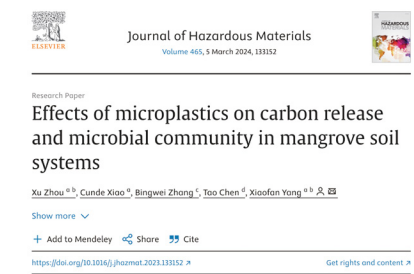


Prof. Yang Xiaofan's Team Makes Serial Progress in Microplastic-Regulated Mangrove Soil Carbon Cycle

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-03-25

Prof. Yang Xiaofan's research team from the Guangdong Coastal-Zone Terrestrial-Aquatic Coupled System Field Scientific Observation and Research Station at BNU Zhuhai has published two consecutive research papers in the

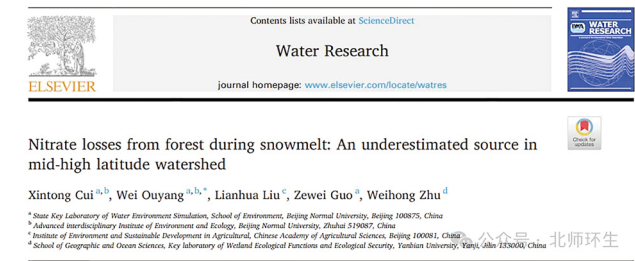
internationally renowned environmental and ecological journal, *Journal of Hazardous Materials*. The studies focus on the role of micro-plastics in regulating carbon cycling processes within mangrove soil ecosystems.



Smart Watershed Team Made Breakthrough in Forest Nitrate Loss and Its Contributions

Article Source: School of Technology for Sustainability; Advanced Interdisciplinary Institute of Environment and Ecology | Release Date: 2025-04-07

Ph.D. candidate Cui Xintong from the Smart Watershed Team at the Advanced Interdisciplinary Institute of Environment and Ecology has published a paper titled, "Nitrate losses from forest during snowmelt: An underestimated source in mid-high latitude watershed" in *Water Research*, a top-tier environmental journal. Professor Ouyang Wei served as the corresponding author.



Zhu Shengxin's Team Publish Original Approximation Theory Paper in SCIENCE CHINA Mathematics

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-04-03

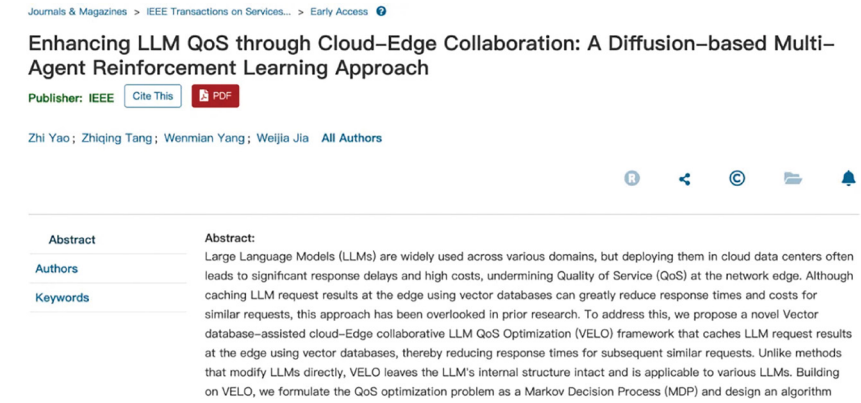
A research team led by Zhu Shengxin at Beijing Normal University's Research Center for Mathematics has published an original paper titled, "Native spaces and generalization of Wu functions" in *SCIENCE CHINA Mathematics*, a leading mathematics journal. The work was highly praised by Prof. Wu Zongmin, a Yangtze River Scholar at Fudan University and the creator of Wu functions, who described it as "the most profound conclusion in this field over the past three decades."



Jia Weijia’s Team Develop Cloud-Edge Collaborative LLM Service Reinforcement Framework

Article Source: Advanced Institute of Natural Sciences | Release Date: 2025-04-22

The paper, "Enhancing LLM QoS through Cloud-Edge Collaboration: A Diffusion-based Multi-Agent Reinforcement Learning Approach" by the AI and Future Networks Research Team has been accepted by *IEEE Transactions on Services Computing (TSC)*, a top-tier international journal in computer science.



Zhang Hua's Team Publishes Novel Landslide Hazard Risk Assessment Method in Scientific Reports

Article Source: School of National Safety and Emergency Management | Release Date: 2025-04-20

On March 10, 2025, Zhang Hua's team published a paper titled, "Study on Landslide Hazard Risk in Wenzhou Based on Slope Units and Machine Learning Approaches" in *Scientific Reports*. The study introduced an efficient slope unit identification algorithm, mapping

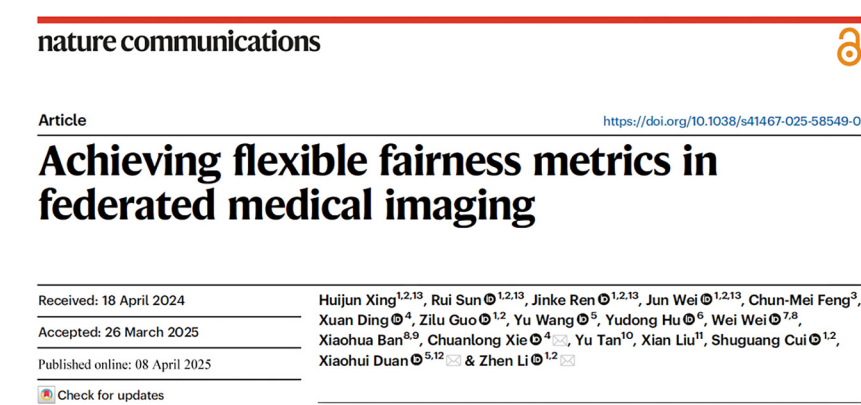
approximately 150,000 slope units in Wenzhou City, and evaluated landslide susceptibility and hazard risks using machine learning. The findings provide a foundational framework for regional landslide hazard risk management and disaster preparedness strategies.



Associate Prof. Xie Chuanlong from Statistics Department Publishes Paper in Nature Communications

Article Source: Faculty of Arts and Sciences | Release Date: 2025-04-21

A collaborative study titled, "Achieving flexible fairness metrics in federated medical imaging" by Associate Professor Xie Chuanlong and graduate student Ding Xuan from the Department of Statistics, in partnership with Sun Yat-sen Memorial Hospital of Sun Yat-sen University and the School of Science and Engineering at the Chinese University of Hong Kong (Shenzhen), has been published in *Nature Communications*.

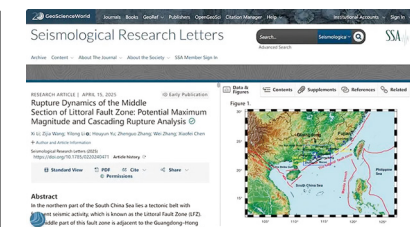


Huitong College Student Publishes Paper in Seismological Research Letters

Article Source: Huitong College | Release Date: 2025-04-28

Under the guidance of Professor Li Yilong from BNU's School of National Safety and Emergency Management, Li Xi, a 2022 undergraduate student majoring in Mathematics and Applied Mathematics at Huitong College, conducted research on potential seismic scenarios, maximum earthquake magnitudes, and cascading rupture risks along the

littoral fault zone of the Guangdong-Hong Kong-Macao Greater Bay Area. The findings were published in the internationally renowned seismology journal *Seismological Research Letters* under the title, "Rupture Dynamics of the Middle Section of Littoral Fault Zone: Potential Maximum Magnitude and Cascading Rupture Analysis," with Li Xi as the first author.



Closing Ceremony of "Understanding China, Communicating with the World" Chinese Language Training Course for Cambodian Youth in China Held

Article Source: Phoenix School | Release Date: 2025-01-03

On December 27, 2024, the closing ceremony of the Chinese Language Training Course for Cambodian Youth from Phoenix School (PHS) and School of International Chinese Language Education was held. Principals, teachers and staff of PHS and School of International Chinese Language Education were present at the ceremony.



BNU Students Invited to Participate in the "Meet the Future · Global Youth Pioneer Program - 2025 Harvard China Trek Exchanges and Mutual Learning Event"

Article Source: Belt and Road School | Release Date: 2025-02-24



On January 22, 2025, the "Meet the Future · Global Youth Pioneer Program - 2025 Harvard China Trek Exchanges and Mutual Learning Event" co-organized by China NGO Network for International Exchanges, China Cultural Heritage Foundation, and Zhejiang Provincial People's Association for Friendship with Foreign Countries was held in Hangzhou. Beijing Normal University Emerging Markets Research Institute was the sponsor of this

event. Five international students from Belt and Road School (BRS) and five Chinese students recommended by BNU Zhuhai were invited to participate in the activity, together with 46 members of the student delegation from the Harvard Kennedy School and about 150 representatives from domestic social organizations, media, enterprises, universities and other sectors, to carry out in-depth cultural exchanges and mutual learning activities.

International Students of Phoenix School Participated in the 14th Beijing Normal University "International Students' Night"

Article Source: Phoenix School | Release Date: 2025-01-19

On December 22, 2024, the 14th Beijing Normal University "International Students' Night" was held in the Beiguo Theater. Guests from Tsinghua University, Peking University, and other universities in Beijing attended the event. The gala brought together international students from nearly 40 countries and regions, showing the integration of diverse cultures through a

variety of artistic performances. At the invitation of the Office of International Exchange and Cooperation, 16 international students from Phoenix School of BNU Zhuhai performed the comprehensive music and dance "Dancing to Simple Strings" at the evening party, showing the elegance of international students and winning unanimous praise from the audience.



"Global North-South Youth Dialogue" Held at BNU

Article Source: Belt and Road School | Release Date: 2025-01-27

Global North-South Youth Dialogue," co-sponsored by Belt and Road School (BRS) and Jingshi Academy, was held. The visiting group of the College of William and Mary of the United States was invited to BNU and gathered together with international students, experts and scholars from 33 countries such as Ethiopia, Liberia, Myanmar and Indonesia. They participated in the activity online and offline in Beijing and Zhuhai.



PHS Spring Cultural Gathering Held

Article Source: Phoenix School | Release Date: 2025-04-22

On April 19, 2025, in the day of Grain Rain, 26 international students from Phoenix School, dressed in traditional Chinese attire, were invited by the Zhuhai Hi-Tech Industrial Development Zone to participate in the "Tang Dynasty Tales: Journey of Discovery" event in Tangjia Ancient Town. Strolling through the historic arcade architecture, they engaged in a cross-cultural dialogue bridging past and present, discovering the unique charm of Lingnan culture.



International Students Visit Xi'an for Cultural Study

Article Source: Phoenix School | Release Date: 2025-04-24

On April 18-20, 2025, a three-day cultural study tour to Xi'an led by He Jiangkun, Deputy Dean of Phoenix School (PHS) at BNU Zhuhai, and faculty member Zhang Jingyi, concluded successfully. The delegation comprised 12 international students from diverse academic backgrounds, including the International Chinese Education Program of College of Education for the Future, MBA



Program of Belt and Road School (BRS), and Women's Leadership Program of School of Government. Centering on the theme, "Exploring the Millennium-Old Capital, Unearthing Cultural Roots," the tour facilitated cross-cultural understanding through university exchanges, cultural site visits, and immersive experiences in intangible heritage celebrations, offering participants profound insights into China's historical legacy and contemporary development.





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