

TSINGHUA
UNIVERSITY

2026



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Tsinghua University, with over 115 years of academic heritage, embodies a legacy of innovation and unwavering excellence. Established with a vision to drive progress and societal advancement, Tsinghua remains dedicated to nurturing a diverse community of thinkers, creators, and leaders, contributing to global peace, prosperity, and sustainable development. At Tsinghua, our assembly of innovative minds and visionaries strives to fulfill the significant needs of the country and actively builds a community with a shared future for mankind.



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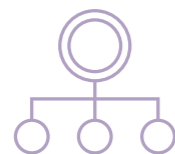
WHY TSINGHUA

Situated in the historic splendor of Beijing's former imperial gardens, Tsinghua University is one of the world's most beautiful campuses. Harmonizing the depth of traditional Chinese scholarship with contemporary scientific rigor, Tsinghua stands as a beacon of academic excellence and interdisciplinary innovation. Here, the ceaseless pursuit of knowledge is coupled with a profound commitment to societal transformation, making it a positive force in shaping the global future.





33
Schools



54
Departments



16
Colleges

History

Tsinghua University's history began with its inception as "Tsing Hua Imperial College" in 1911. The faculty greatly valued the interaction between Chinese and Western cultures, the sciences and humanities, the ancient and modern. Tsinghua scholars Wang Guowei, Liang Qichao, Chen Yinque and Zhao Yuanren, renowned as the "Four Tutors" in the Institute of Chinese Classics, advocated this belief and had a profound impact on Tsinghua's later development.

Following the outbreak of the War of Resistance against Japanese Aggression in 1937, National Tsing Hua University, National Peking University and Nankai University merged to form the National South-West Associated University in 1938 after moving to Kunming.

In 1946, the University returned to Beijing. After the founding of the People's Republic of China, the University transformed into a polytechnic institute. Following China's reform and opening-up policy, the University evolved into a comprehensive research institution at a breathtaking pace, strongly engaging with the global community. Today, as a leading institution with 33 schools, 54 departments, and 16 colleges, Tsinghua is at the forefront of international research, dedicating its vast capabilities to advancing public welfare and tackling global challenges.



Among the Top Research Universities in the World



8th

THE World Reputation Ranking 2025



12th

THE World University Ranking 2026



11th

U.S. News & World Report 2025-2026 Best Global Universities Rankings



17th

QS World University Rankings 2025 Top global universities



Selected Top-Ranked Subjects Among Tsinghua's Broad Academic Offerings

Times Higher Education World University Rankings by Subject 2026

3rd

Business and Economics

5th

Education Studies

10th

Physical Sciences

QS World University Rankings by Subject 2026

7th

Environmental Sciences

8th

Civil and Structural Engineering

9th

Architecture & Built Environment

9th

Materials Sciences

10th

Data Science and Artificial Intelligence

10th

Chemical Engineering

10th

Natural Sciences

U.S. News & World Report 2025-2026 Best Global Universities Subject Rankings

1st

Artificial Intelligence
Chemical Engineering
Chemistry
Computer Science
Energy and Fuels
Engineering
Environmental Engineering
Materials Science
Physical Chemistry

2nd

Condensed Matter Physics
Electrical and Electronic Engineering
Environment/Ecology
Green and Sustainable Science and Technology
Nanoscience and Nanotechnology

3rd

Water Resources

6th

Civil Engineering
Geosciences
Meteorology and Atmospheric Sciences
Optics
Physics

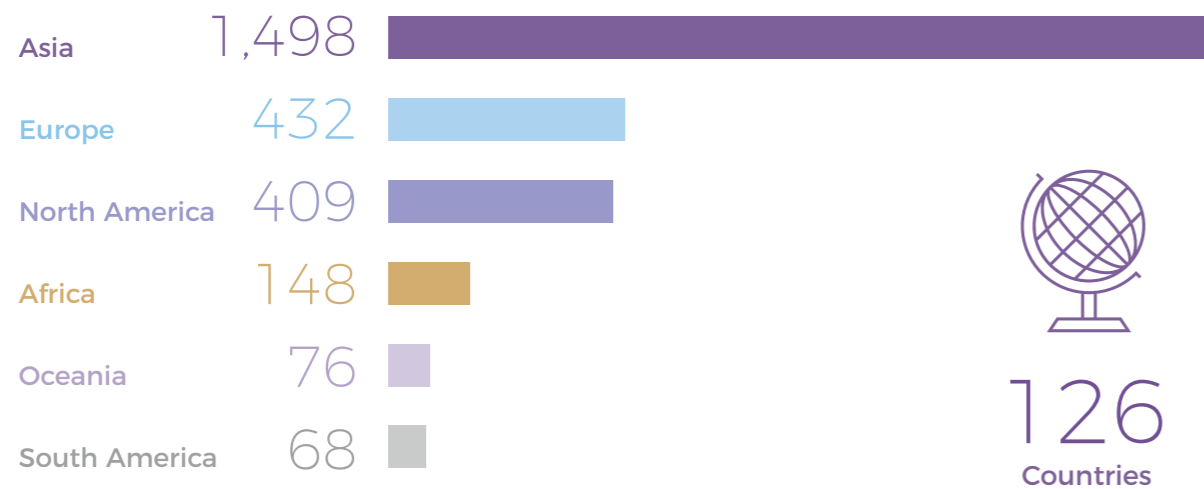
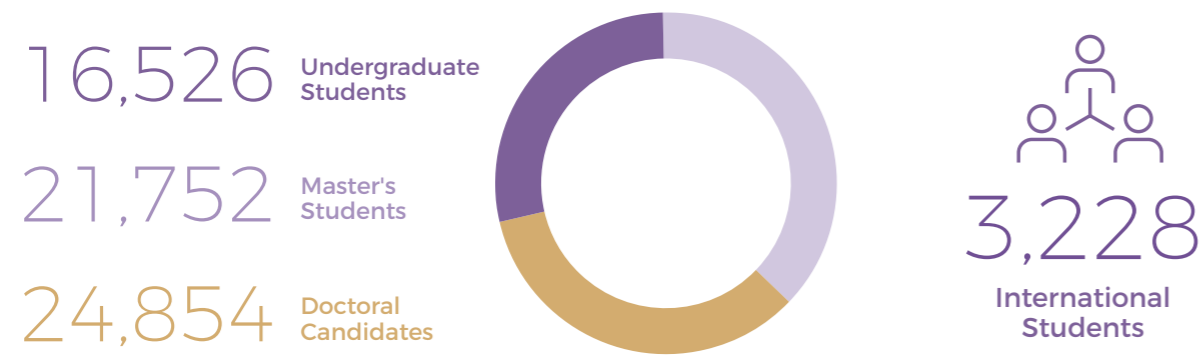
7th

Mechanical Engineering

10th

Economics and Business

A Tapestry of Talents



World-Renowned Faculty

Tsinghua University nurtures and advances intellectual exploration by uniting an assembly of the globe's most esteemed academics, including Nobel laureates, Fields Medalists, and Turing Award winners. With a foundation built on innovation and a tradition of academic excellence, Tsinghua offers a vibrant ecosystem where groundbreaking research and pioneering ideas flourish. We provide the necessary resources and support and foster an environment that encourages the synthesis of ideas. In doing so, we facilitate significant contributions to global knowledge.



57
members of the
Chinese Academy of
Sciences



34
members of the
Chinese Academy of
Engineering

A GLOBAL UNIVERSITY

Tsinghua University weaves a global tapestry of collaboration, establishing partnerships with 409 universities, research institutes, and international organizations spanning 55 countries at the university level.



409

Universities, research
institutes, and international
organizations



55

Countries

Convening Global Thought Leaders

Tsinghua University hosts Fifth Global Forum on Development of Computer

On April 12, the Fifth Global Forum on the Development of Computer Science (GFDCS), under the theme of "The Development of Computer Science in the AI Era," was held in a hybrid online and offline format at Tsinghua University. The Global Forum on the Development of Computer Science is an international forum for high-level development of the computer science discipline hosted by Tsinghua University. Since its inception in 2018, the forum has been committed to exploring the fundamental nature of computer science and promoting its global development, earning widespread recognition from the international computer science community.



2025 Tsinghua PBCSF Global Finance Forum held

On May 17, the 2025 Tsinghua PBCSF Global Finance Forum was held in Shenzhen, drawing global leaders and experts to address pressing economic and financial challenges. Held under the theme "A Shared Future: Building an Open and Inclusive Economic and Financial System", the two-day forum features 13 thematic panel discussions and two closed-door sessions. The dialogues seek to chart innovative pathways and drive actionable strategies for sustainable global financial growth.

2025 International Forum on Carbon Neutrality and Energy System Transformation held

From June 27 to 29, the 2025 International Forum on Carbon Neutrality and Energy System Transformation (CNEST) was held in Beijing. During the opening ceremony, the CNEST Beijing Initiative was released. The ceremony also featured the launch of Technology Review for Carbon Neutrality, an international journal that will serve as an open, neutral, and thoughtful global platform of communication on CNEST. As the inaugural international forum on the multilateral collaboration program CNEST, the event brought together over 400 participants from 19 countries.



13th World Peace Forum opens at Tsinghua, Chinese vice president addresses the forum

On July 3, the 13th World Peace Forum, jointly organized by Tsinghua University and the Chinese People's Institute of Foreign Affairs, opened in Beijing. Chinese Vice President Han Zheng delivered a keynote speech at the opening ceremony. The forum is themed "Advancing Global Peace and Prosperity: Shared Responsibility, Benefit, and Achievement." The three-day forum comprises four major plenary sessions and 18 panel discussions and touches on topics such as international order and world peace, pan-securitization and global security predicament, the role of the global south in world peace and prosperity, and major power coordination and conflict resolution. The forum aims to harness global wisdom to explore ways to strengthen international cooperation, jointly shoulder the responsibility of safeguarding peace and promoting development, share the opportunities brought by globalization, and bring about common prosperity and lasting peace for all countries.

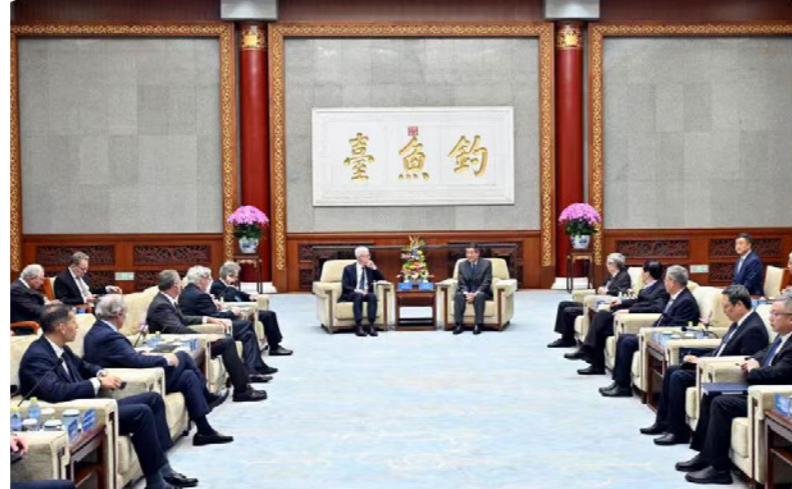
The third Tsinghua Global Youth Dialogue Main Forum concludes

On July 9, the third Tsinghua Global Youth Dialogue Main Forum concluded at Tsinghua University, gathering 70 young delegates from over 30 countries and regions under the theme "Illuminating the Unreached." The Third Tsinghua Global Youth Dialogue commenced on June 29 in Shenzhen. After engaging in practical activities in Shenzhen and Guizhou, the youth delegates gathered in Beijing for a series of exchanges at Tsinghua University.



The 2025 International Congress of Basic Science opens in Beijing

On July 13, the 2025 International Congress of Basic Science (ICBS) kicked off at the China National Convention Center in Beijing. Four Fields Medalists, three Nobel Laureates, and two Turing Award winners attended the congress. Six scientists were honored with the 2025 Basic Science Lifetime Award. The Congress also welcomed the prestigious recipients of the Shaw Prize, Wolf Prize, and Dirac Medal, along with more than 80 members of Chinese and international science academies, presidents, and delegates of mathematical societies from over ten countries, a total of nearly 1,000 experts, scholars, and students from research institutions, universities worldwide— together witnessing the opening of the event. The congress also conferred the Frontiers of Science Award (FSA) and recognized 118 outstanding papers in basic science.



Tsinghua SEM holds 2025 Advisory Board Meeting

On October 17, Tsinghua University School of Economics and Management (Tsinghua SEM) held its 2025 Advisory Board Meeting. It was the board's 26th annual meeting since its establishment. A total of 23 board members attended the meeting. Six board members also gave lectures in the Tsinghua SEM classrooms and interacted with faculty and students during the meeting.

2025 Beijing-Tsinghua Health AI Summit held

From October 23 to 25, the Beijing-Tsinghua Health AI Summit (BEIHAI Summit 2025) was held at the Beijing Economic-Technological Development Area under the theme “Bridging Innovation and Clinical Practice for Healthier Populations”. The forum featured four sub-forums focusing on New Era of Intelligent Healthcare; Clinical Implementation of AI in Healthcare; AI-Driven Innovations in Diagnostic and Therapeutic Technologies; and AI for Science. The event also featured the Tsinghua Medicine Future of Medicine Forum themed “Future of Medicine in the Era of AI,” as well as the Center for Physician-Scientist Development (CPSD) Third Cohort launch and presentation of the Inaugural Tanoto Scholarship Awards.

Tsinghua Global Youth Summit on Net-Zero Future highlights youth leadership in climate governance

On October 31, the Fifth Global Youth Summit on Net-Zero Future, hosted by the Global Alliance of Universities on Climate (GAUC), took place at Tsinghua University. The summit brought together young leaders, scholars, and practitioners from around the world to exchange insights on climate governance, innovative solutions, and youth contributions to global climate action ahead of COP30 in Belém, Brazil. The summit featured “Youth Climate Talks” and intergenerational dialogues. Participants underscored the importance of taking initiative, fostering collaboration, and developing critical skills in addressing climate challenges.

4th Tsinghua Higher Education Forum held

On October 18, the 4th Tsinghua Higher Education Forum in Conjunction with 2025 Asian Universities Alliance Academic Conference opened at the Tsinghua Southeast Asia Center. The forum, centered on the critical theme: “The Future of Internationalization in Higher Education: Markets, Geopolitics, and Epistemic Justice,” convened over 150 experts, scholars, and researchers from global educational institutions. Established in 2022, the Tsinghua Higher Education Forum continues to serve as a global observatory and think tank dedicated to addressing transformative trends in higher education worldwide.



5th World Health Forum focuses on "Climate Change and Health"

On November 1, the 5th World Health Forum, hosted by Tsinghua University, commenced in Beijing. With the theme "Climate Change and Health: Responsibility, Governance and a Shared Future for Mankind," this year's forum brought together nearly 400 experts, scholars, representatives of international organizations and youth delegates from 22 countries and regions to jointly explore new paths and cooperation models for global health governance in the context of climate change. The two-day forum focuses on topics such as global health governance under climate change, scientific evidence chain and risk assessment, educational cooperation and academic innovation, youth and climate action, and includes three plenary sessions and one youth forum.



Tsinghua University hosts 2025 Modern International Conference Governance Forum

On November 16, Tsinghua University hosted the 2025 Modern Governance Forum, focusing on "Global and Public Governance in an Era of Transformation." The four parallel forums were conducted under the themes of "Geopolitical Shifts and the Governance of Global Economy," "Governance Digital Transformation and Global Digital Equity," "Socio-Economic Fluctuation and the Governance of Social Resilience," and "Global Flux and the Restructuring of World Governance," respectively. Some members and guests of the Global Advisory Board of SPPM, along with part of the faculty and students from SPPM, participated in the event.

2025 Tsinghua International Conference Governance Forum on Art & Design Education held in Milan

The 2025 Tsinghua International Conference on Art & Design Education (ICADE 2025), hosted by Tsinghua University and organized by the Academy of Arts & Design, Tsinghua University, the Tsinghua Arts and Design Institute in Milan, and the China-Italy Design Innovation Hub, was recently held in Milan, Italy. Under the theme Future Context: A New Paradigm for Art and Design Education, the conference featured eight keynote speeches, two leaders' roundtables, four thematic forums, two parallel seminars, and a series of international art and design workshops. Participants engaged in deep cross-disciplinary and cross-cultural dialogue, shared insights spanning from theory to practice, and collectively explored the evolution and transformation of art and design languages in the AI era—reflecting on how to reconstruct educational paradigms within this emerging context.

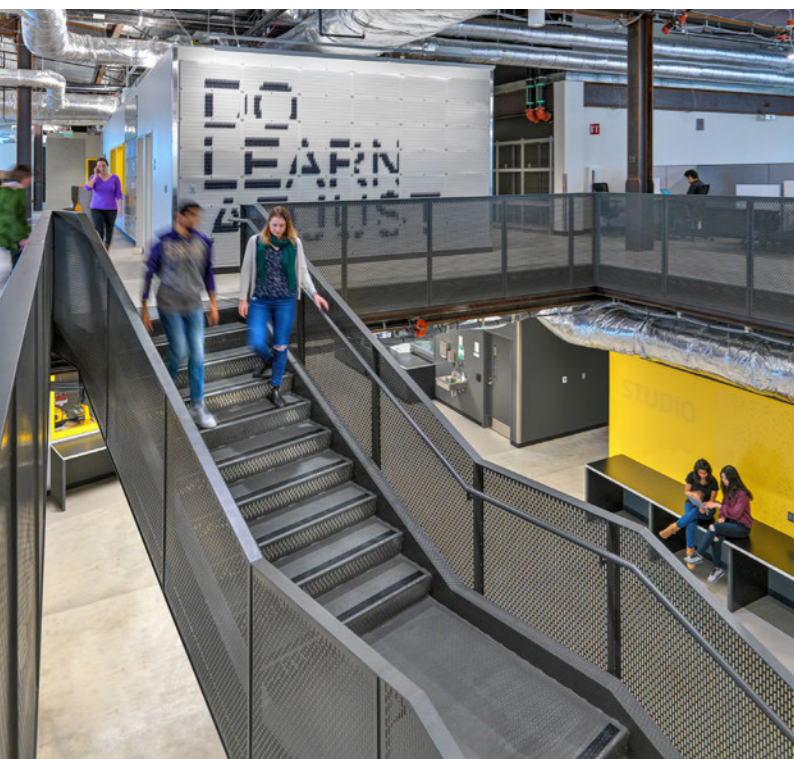


2025 Global MOOC and Online Education Conference held in Mexico

From December 2 to 4, local time, the 2025 Global MOOC and Online Education Conference, themed "Breaking Boundaries and Reshaping Futures: Open and Intelligent Global Education," was held at the National Autonomous University of Mexico (UNAM). The Infinite Possibilities: Report on the Digital Development of Global Higher Education (2025) and The Digital Development Index of Global Higher Education (2025) were released. The conference also featured the release of the Mexico City Declaration and proposed the new concept of "Intelligent MOOCs" for the first time globally. In addition, it debuted a series of Intelligent MOOCs, including Tsinghua University's Chemical Engineering Thermodynamics. The event featured four plenary sessions, a Special Global Workshop titled "AI for Futures," and a dedicated Intelligent Higher Education Exhibition, showcasing innovative AI-empowered teaching outcomes across multiple dimensions.



Tsinghua Worldwide



Global Innovation Exchange Institute GIX

Launched in 2015, GIX is a groundbreaking partnership between Tsinghua University and the University of Washington, marking Tsinghua's first physical presence overseas. It offers a dual-degree program combining technology innovation and engineering, with new tracks in Design and Architecture. This initiative aims to develop tech solutions and nurture future leaders in technology and related fields.

China-Italy Design Innovation Hub CIDIH

The CIDIH, formed by Tsinghua University and Politecnico di Milano, fosters high-end design and business incubation, aiming to elevate "Made in China" to "Designed in China" through a fusion of Chinese development and Italian creativity. Offering dual-degree master's programs, cooperative courses, and international projects, it seeks to develop globally competent design innovation leaders.

Tsinghua Southeast Asia Center Tsinghua SEA

Tsinghua SEA is the University's gateway to Southeast Asia. It offers non-degree education programs to support education and talent development. Aligned with the Belt and Road Initiative and the UN's 2030 Sustainable Development Goals, it aims to boost international cooperation and promote sustainable development, working towards a more harmonious and inclusive global community.



Tsinghua Shenzhen International Graduate School SIGS

Launched in March 2019, Tsinghua SIGS leverages Tsinghua's resources and Shenzhen's entrepreneurial spirit to offer top-tier graduate programs. It emphasizes entrepreneurial education, industry-aligned programs, and groundbreaking research, fostering innovation and job creation. With a focus on interdisciplinary international education and industry partnerships, SIGS prepares students to address global challenges as innovators.

Tsinghua University Africa Center TUAC

TUAC is a key platform for Tsinghua's engagement in Africa, supporting collaboration in education, research, cultural exchange, and industry partnership. Based in Nairobi, Kenya, TUAC serves as a regional hub connecting the University with partners across the continent, with a focus on areas such as climate change and energy transition, public health, education, infrastructure development, and digital technologies.

Schwarzman College

In 2016, Schwarzman College welcomed its inaugural class to its highly selective program at Tsinghua University, aiming to create a global network of leaders to foster stronger ties with China and address global challenges. Annually, scholars worldwide are admitted to pursue a master's degree, supported by a comprehensive scholarship, marking a step forward in educational innovation.

Tsinghua University Latin America Center Tsinghua LAC

Located in Santiago's heart, the Tsinghua University Latin America Center is a key hub for fostering talent and promoting cultural and academic exchanges between Latin America and China. It aims to strengthen collaboration in research, build people-to-people connections, and advance science and technology, enhancing partnership and innovation ties between Tsinghua University and Latin American countries.



Forging Global Alliances

Asian Universities Alliance

AUA

Initiated by Tsinghua University, the Asian Universities Alliance (AUA) was established in Beijing in 2017 with 15 leading universities from 14 Asian countries and regions as founding members and in recent years has gradually begun to admit associate members. AUA is committed to addressing regional and global challenges in higher education, economic growth, and technological advancement through joint efforts among its member universities. Serving as the permanent host for the AUA Secretariat and leading the first two terms of its presidency, Tsinghua has driven key initiatives like presidents forums, academic conferences, scholar and staff exchanges, and student mobility programs, significantly boosting innovation, cultural exchange, and leadership development across Asia and beyond.

The Global MOOC and Online Education Alliance

GMA

GMA, officially launched in 2020 during the Global MOOC Conference cohosted by Tsinghua and UNESCO IITE, focuses on enhancing the quality of online and digital education on a global scale. Aimed at promoting lifelong learning opportunities for all, the alliance aligns with the United Nations Sustainable Development Goal 4. It seeks to address digital education challenges, fostering international cooperation and exchanges in educational technologies and innovation. The alliance has become a pivotal platform for building a diverse community of universities and online education platforms worldwide. In December 2021, all members unanimously agreed to rename the alliance from the Global MOOC Alliance to the Global MOOC and Online Education Alliance, in order to better serve its expanding scope and diverse activities.

Global Alliance of Universities on Climate

GAUC

GAUC was established in 2019 to tackle the urgent challenge of climate change, bringing together 15 universities from nine countries across six continents. This collective initiative is dedicated to advancing climate change mitigation through joint research, talent cultivation, campus action, societal implementation, and public engagement. Recognized by international climate leaders, GAUC's formation marks a significant global academic commitment to addressing environmental issues, emphasizing the urgency and global nature of the climate crisis.



NEW EDUCATIONAL FRONTIERS



Tsinghua is dedicated to meeting the evolving needs of a dynamic world, establishing new schools and departments to address emerging challenges. With contributions from globally renowned scholars, we remain committed to being a transformative force—adapting to emerging trends, tackling new challenges, and shaping a brighter future for humanity.

Tsinghua establishes School of Education and hosts academic symposium on Major Relationships in Building a Leading Country in Education

On April 21, Tsinghua University established its School of Education, coinciding with the upcoming 114th anniversary of the university. This milestone underscores Tsinghua's renewed commitment to advancing the development of building a leading country in education, fostering high-caliber talent, and strengthening its educational disciplines. Concurrently, the academic symposium on major relationships in building a leading country in education was held.

Tsinghua University holds Tsinghua AI Agent Hospital Inauguration and 2025 Tsinghua Medicine Townhall Meeting

On April 26, Tsinghua University held an inauguration ceremony for Tsinghua AI Agent Hospital and the 2025 Tsinghua Medicine Townhall Meeting. The development of the Tsinghua AI Agent Hospital will proceed in phases. In the initial stage, the hospital system will be built leveraging the University's comprehensive AI infrastructure and interdisciplinary strengths in engineering and medicine. It will undergo pilot operations at Beijing Tsinghua Changgung Hospital and the Beijing Tsinghua Changgung Internet Hospital, starting with departments such as General Practice, Ophthalmology, Radiological Diagnostics, and Respiratory Medicine. Looking ahead, the hospital aims to create a closed-loop ecosystem of "AI + Healthcare + Education + Research," enhancing the efficient expansion and equitable distribution of high-quality medical resources. The ultimate goal is to provide more people with affordable, sustainable, and high-quality medical services.

Tsinghua inaugurates four residential colleges, explores talent cultivation pathways for the future

On May 30, the inauguration ceremony for Tsinghua University's four residential colleges—Wuqiong College, Zijing College, Ziqiang College, and Shuimu College— and the appointment ceremony for the college deans were held in the Main Building. The establishment of Tsinghua colleges is a momentous initiative for Tsinghua University. The initiative seeks to further stimulate the University's vitality through comprehensive reforms and address major national strategic needs and socio-economic development demands. It also aims to deeply integrate traditional engineering disciplines with artificial intelligence, enhance the quality and efficiency of independent talent cultivation, and pioneer new frameworks for holistic education.

Tsinghua University inaugurates Institute for Embodied Intelligence and Robotics

On November 30, Tsinghua University held the inauguration ceremony for its Institute for Embodied Intelligence and Robotics. The Institute is affiliated with the University's Research Institute and jointly developed by the Department of Automation, Department of Mechanical Engineering, Department of Electronic Engineering, and Department of Computer Science and Technology. It will bring together leading teams from both within and outside the University to conduct collaborative research, focusing on achieving "0 to 1" original innovation in the full-stack technology of "Robust Body + Intelligent Brain." Simultaneously, leveraging Beijing's industrial ecosystem resources, it will construct a full-chain transformation hub encompassing "technology R&D - pilot verification - scenario application" to accelerate the implementation of technological achievements. The Institute aims to build a globally influential talent hub and source of innovation, creating a virtuous cycle where "high-level research platform construction drives technological innovation, and technological innovation in turn feeds high-quality education." It will strengthen Tsinghua University's role as a core pivot within the national "Robotics Plus" strategy, provide a core driving force for China to seize the track in embodied intelligence and robotics and cultivate new quality productive forces, and help the nation gain strategic initiative in the new round of scientific and technological revolution and industrial transformation.



Tsinghua hosts launch of Chinese Alliance of Universities for Earth System Science

On December 8, the launch ceremony of the Chinese Alliance of Universities for Earth System Science (CAUESS) was held at Tsinghua University. Founding members include Tsinghua University, Nanjing University, Tianjin University, and The Hong Kong University of Science and Technology (HKUST). Representatives from the four founding universities signed a cooperation agreement at the signing ceremony.

Pioneering AI in Education

Tsinghua releases guiding principles for AI use in education



In 2025, Tsinghua released the Guiding Principles for the Application of Artificial Intelligence in Education, the University's first comprehensive framework for AI use in education. Spanning teaching, learning, and academic research, the Guiding Principles offer systematic, multi-level guidance and norms for the use of AI across campus.



AI Open Alliance launched to pool resources for innovation and application

In 2025, the Artificial Intelligence Open Alliance was inaugurated as an open strategic platform bringing together 17 leading universities, eight top-tier technology enterprises, and research institutions. With its secretariat based at Tsinghua, the alliance supports AI research, talent cultivation, infrastructure development, and the application of AI in education and other fields.

As one of the first institutions in China to pursue teaching and research in artificial intelligence, Tsinghua University has built a strong foundation in the field and made significant progress in cultivating talent for the AI era, scientific research, and disciplinary development.

We actively accelerate the integration of AI and education, using AI to reimagine learning and prepare the next generation of innovators.



Building an Integrated AI Ecosystem

Tsinghua University has taken a strategic, forward-looking approach to artificial intelligence through the establishment of dedicated entities: the Institute for Artificial Intelligence (June 2018), the Institute for AI International Governance (June 2020), the Institute for AI Industry Research (December 2020), and the College of Artificial Intelligence (April 2024). Together, they connect research, real-world applications, policy, and education.



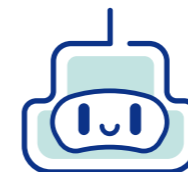
Building knowledge engines with a “three-layer decoupled architecture”

The University has developed a three-layer decoupled architecture that provides a scalable solution for integrating AI into instruction in a scientific and efficient manner. First released in fields including integrated circuits, industrial engineering, and environment, these engines support personalized learning and wider collaboration with 80 universities across China.

Tsinghua launches 431 AI-powered courses



Tsinghua has incorporated AI into the core processes of teaching and learning, developing ten application scenarios—including AI teaching assistants, AI teaching companions, and intelligent grading—to support course instruction. These innovations have been introduced in 431 AI-empowered courses.



Tsinghua’s student AI growth assistant “Xiaoda”

Student AI growth assistant "Xiaoda" provides comprehensive, round-the-clock support throughout students' academic journey and campus life. It has served 24,199 students, with 411 AI agents deployed across learning, research, administrative services, and everyday campus needs, delivering personalized support and accompanying students throughout their growth and development.

RESEARCH & INNOVATION

At Tsinghua, research transcends the pursuit of knowledge—it reflects our enduring commitment to tackling humanity's most pressing challenges and pushing the boundaries of discovery. Through transformative innovation, Tsinghua reshapes possibilities and drives meaningful change. This year's breakthroughs exemplify our integration of academic rigor with impactful solutions, advancing progress toward a more sustainable and equitable future.



Laboratories

Tsinghua University has taken a significant step towards fostering innovative and cross-disciplinary research by establishing nine interdisciplinary institutes. These centers span a diverse array of fields such as unmanned systems, internet of vehicles, flexible electronics, brain and intelligence, big data, artificial intelligence, and medical engineering, pushing the boundaries of traditional academic disciplines and spearheading advancements in emerging areas of technology and science.

1

National Research Center

13

State Key Laboratories

11

National Engineering Research Centers (Laboratories)

17

Key Laboratories of the Ministry of Education

128

Collaborative Research Centers

Recognition

Tsinghua University faculty continue to excel on both national and international stages. In 2025 alone, Tsinghua faculty earned global distinction, receiving 58 international awards.

Innovation and Entrepreneurship Education

At Tsinghua, we are driven by the conviction that every student harbors the potential for groundbreaking innovation. Our mission extends beyond education – it is about knowledge transfer, ability cultivation, and value shaping. To this end,

Tsinghua has developed a robust ecosystem that integrates these principles into our comprehensive talent development strategy, fully supporting our students in areas of creativity, innovation, and entrepreneurship.



The Student Future Innovation Group

inspires creativity: it encourages students to forge cross-grade, interdisciplinary teams and spearhead their unique innovation projects.



The iCenter

serves technological innovation: it is the world's most expansive campus "maker" space.



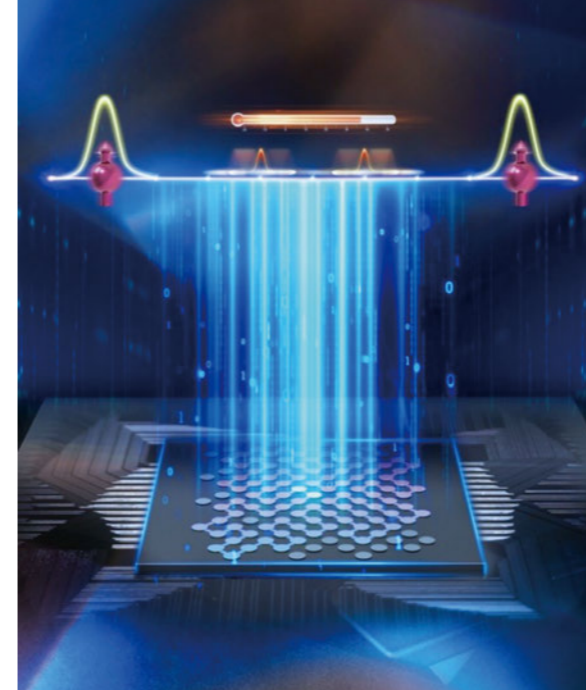
Art and Technology Innovation (ATI) Base

serves design innovation: it is a CreaTech fusion incubator that leads the creative industry with future aesthetics.



The chuangplus, x-lab, and i-Space

support entrepreneurship: they connect startups with essential market resources and offer access to expert mentorship from seasoned professionals beyond the campus boundaries.



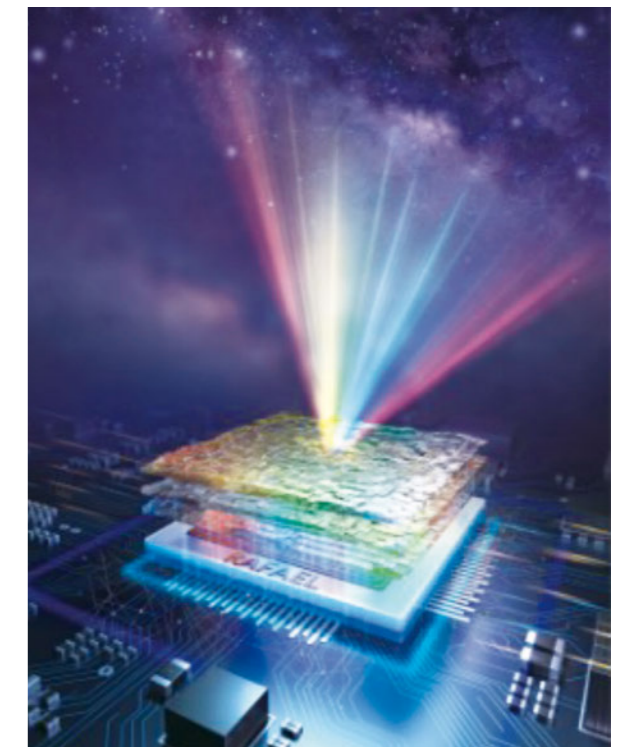
Deng Dongling led team realizes novel quantum topological edge states on a 100-qubit quantum chip

Topologically protected edge states are typically only stable near the zero-temperature ground state. However, when subjected to finite temperature environments, they tend to destabilize due to thermal excitation, leading to the loss of quantum information. Finding ways to effectively protect topological edge states under thermal disturbances is a critical challenge in condensed matter physics and quantum information science. The team led by Deng Dongling at the Institute for Interdisciplinary Information Sciences, in collaboration with other researchers, proposed a protection scheme based on a "prethermalization mechanism." Using a 100-qubit superconducting quantum chip, they successfully realized stable novel finite-temperature topological edge states and further utilized these robust topological edge states to encode and prepare logical Bell states.

This research establishes a viable digital simulation method, offering a new experimental tool for exploring topological materials at finite temperatures. Additionally, it demonstrates a potential pathway for achieving long-lifetime, robust boundary qubits in disorder-free systems, providing a new approach for the development of noise-resistant quantum storage and control technologies.

Chip "Rafael" achieves sub-ångström spectral imaging on a fingertip

Developed by Prof. Lu Fang's team at Tsinghua University and published in the journal *Nature*, the Rafael chip delivers full-frame hyperspectral imaging with sub-ångström spectral resolution and ten-megapixel spatial detail, all within a compact 2×2×0.5 cm package. It operates across the visible and near-infrared spectrum at up to 88 Hz, resolving wavelength differences smaller than ten-millionths-of-a-millimeter in real time. By overcoming traditional trade-offs between resolution, throughput and integration, Rafael opens new possibilities in astronomical surveys, biomedical diagnostics, and intelligent sensing. For spectroscopic surveys of all stars in the Milky Way, it has the potential to reduce the timeline from thousands of years to less than a decade.



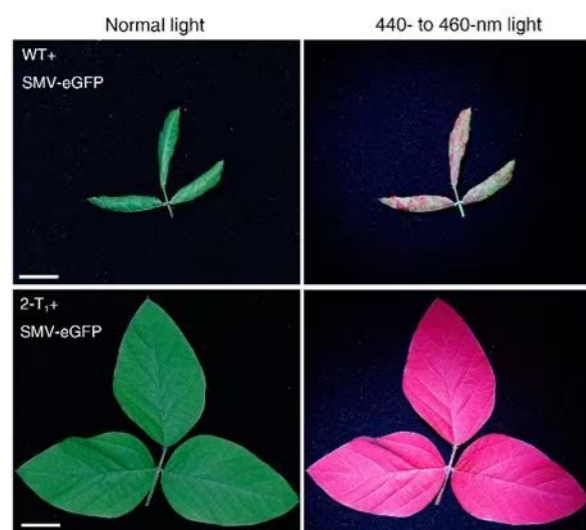
Researchers modify autoactive NLRs to achieve broad-spectrum plant immunity

Professor Yule Liu's team has pioneered and established a simple and highly efficient strategy for the rational design of plant disease-resistance genes. This approach has been successfully validated in both model plants and the important crop soybean, enabling plants to achieve complete immunity to multiple viruses, and holds great promise as a general strategy for protecting plants against viruses, bacteria, fungi, oomycetes, nematodes and pests.

Compared with existing methods, this strategy offers several key advantages: it is simple to implement, requiring modification of only a single NLR gene; it can be custom-designed to target different pathogens; it confers broad-spectrum, durable and strong resistance that is difficult for pathogens to overcome; and it is highly universal, applicable to virtually all crops. Moreover, it can be readily combined with genome-editing technologies to edit endogenous NLR genes, thereby endowing plants with broad-spectrum disease resistance.

The findings provide a revolutionary technological route for crop disease-resistance breeding and have profound scientific significance and outstanding application potential.

This work was published in the journal *Nature*.



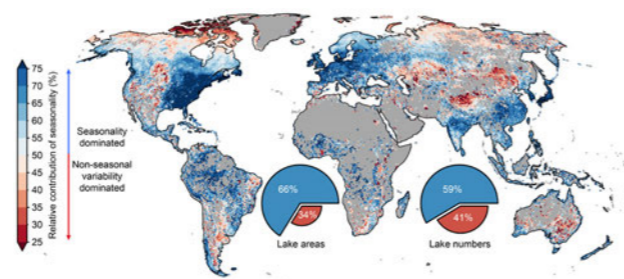
Multi-source remote sensing big data: AI-enabled fusion advances global hydrological monitoring

A long-standing challenge in remote sensing hydrology is the spatiotemporal trade-off, which has constrained the ability to achieve continuous monitoring of hydrological variables at both a high spatial resolution and large spatial scales. The research team led by Di Long at the Department of Hydraulic Engineering, Tsinghua University, has overcome this fundamental bottleneck by developing a comprehensive framework that integrates massive volumes of multi-source remote sensing data with strong prior physical constraints.

The team proposed a scalable spatiotemporal fusion framework for multi-source remote sensing big data, substantially enhancing the temporal and spatial completeness of global lake monitoring. Using this framework, the spatiotemporal coverage of state-of-the-art remote sensing observations of global lakes was increased from approximately 66% to nearly 100%. This breakthrough enables, for the first time, near-continuous, high-resolution monitoring of global lake dynamics at an unprecedented scale.

Based on this enhanced dataset, the study reveals that seasonality is the dominant driver of global lake dynamics, challenging the prevailing view that seasonal dominance is a localized phenomenon inferred mainly from long-term trend analyses. By explicitly resolving seasonal variability at the global scale, the research corrects long-standing misconceptions arising from limited temporal sampling in previous studies.

The findings were published in the journal *Nature* and represent a new research paradigm for AI-enabled remote sensing big data, highlighting the transition of the discipline toward greater intelligence, integration, and scalability. Beyond its scientific significance, the work holds substantial societal value, providing critical technical support for next-generation hydrological monitoring and water resource management in China.



Ode to Bravery: sculptural group honoring border defenders guarding the Kunlun Mountains

Created by Ma Wenjia's Team at the Academy of Arts & Design, this sculptural group—modeled on martyr Chen Xiangrong—weaves patriotic spirit into commemorative artistic language, using a three-dimensional narrative structure that pairs the foreground figure with the Kunlun Mountains to deliver powerful emotional and artistic impact. The six-month creation process spanned the full workflow, from sketching and digital modeling to clay enlargement, bronze casting, stone carving, and installation; by leveraging digital scanning and preview technologies, the project pioneered new pathways for technology-empowered art.

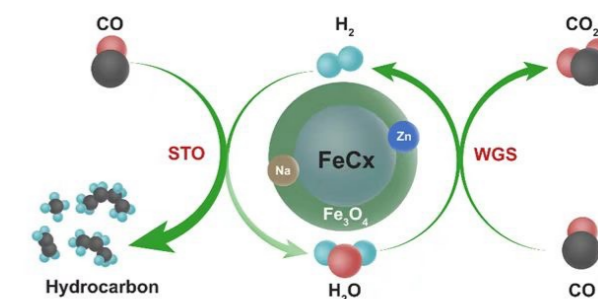
Guided by the principle of "educating through creative and research achievements," the project was completed under the leadership of counselors, with students who are members of the Communist Party of China and young artists working collaboratively. The process exemplifies the effective integration of ideological and political education with artistic practice. The work has been reported by Xinhua News Agency and other major media outlets, generating wide social impact. It stands as a representative example of using artistic practice to serve ideological and political education and to communicate the spirit of patriotism in contemporary China.

Centered on the theme of patriotism, the work employs a contrast between bronze and sandstone materials and incorporates digital technologies to portray the heroic image of martyr Chen Xiangrong and his spirit of bravery and fearlessness.

High hydrogen atom economy for olefin synthesis from syngas: A core-shell catalyst for syngas-to-olefin in-situ coupling of water-gas shift reaction

Led by Qian Weizhong's group at the Department of Chemical Engineering, a new study targets the cutting-edge international catalytic technology route of one-step olefin synthesis from syngas, with researchers developing a novel core-shell catalyst that in-situ couples the water-gas shift (WGS) reaction with syngas-to-olefin (STO) functionality. This innovative design enables the in-situ conversion of water produced during the process into hydrogen, boosting the hydrogen atom economy (HAE) of target products to 66%–86%—far surpassing the 50% theoretical HAE and 43%–47% practical values of traditional methanol-to-olefin routes. Critically, the catalyst also achieves high CO conversion and high olefin selectivity, marking a major leap forward in efficient syngas utilization.

Compared with conventional processes, the proposed technology reduced total steam consumption, significantly decreased total wastewater generation and CO₂ emissions, and lowered the complete environmental factor by 46%. It was expected to significantly promote the utilization of syngas and the green transition of advanced coal chemical industry in China, while creating conditions for the efficient utilization of renewable green hydrogen. This research was published in the journal *Science*.

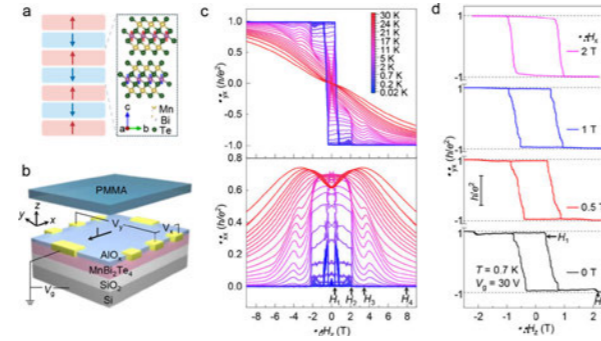
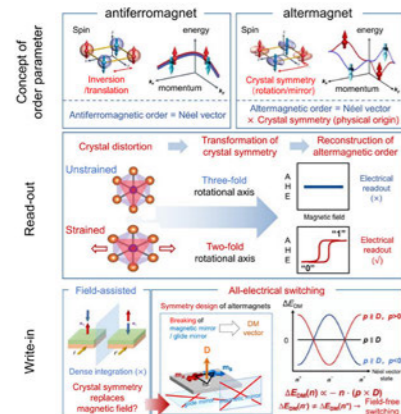


Cheng Song's team reveals crystal fingerprints of altermagnets, establishing a third magnetic material class

Conventional wisdom holds that the characteristics of ferromagnets and antiferromagnets are distinctly demarcated and mutually exclusive. The emergence of altermagnets challenges the prevailing viewpoint, since they combine the characteristics and advantages of both ferromagnets and antiferromagnets. It is the unique crystal symmetry that distinguishes altermagnets from conventional magnetic materials and generates the altermagnetic spin splitting.

The team led by Cheng Song grew CrSb films, a new type of room-temperature altermagnet. The magnetic space group can be switched by the crystal distortion, thereby enabling control of the electrical read-out and write-in. They formulated a theoretical criterion for the all-electrical switching of altermagnetic order. Replacing the magnetic field with the unique crystal symmetry, they achieved the long-sought all-electrical manipulation of altermagnetism. Their work demonstrates that "altermagnetic order = Néel vector \times crystal symmetry", and provides the critical experimental evidence for establishing the altermagnets as a third class of magnetic materials, separated from ferromagnets and antiferromagnets. The relevant work was published in the journal *Nature*.

The magnetization compensation and spin splitting are mutually exclusive in conventional magnetic materials, with ferromagnets and antiferromagnets as the representative examples. This work concentrated on the physical underpinnings of altermagnetism, as well as the revelation and manipulation of the crystal fingerprints of altermagnets. It not only lays foundations for promoting altermagnets to be the third class of magnetic materials, but also opens new avenues for developing altermagnet-based memories.



Spin configurations trigger breakthrough in antiferromagnetic quantum anomalous Hall effect

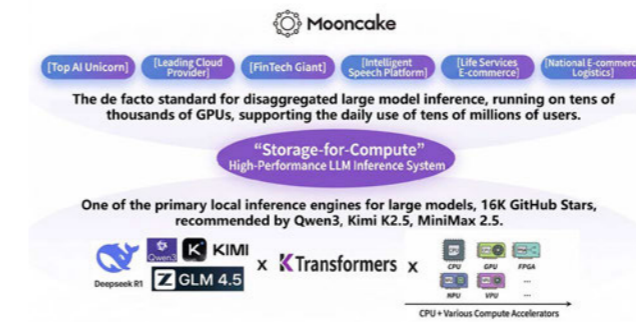
A research team led by Professor Yayu Wang from the Department of Physics has unveiled how manipulating spin configurations can control a unique quantum phenomenon, the quantum anomalous Hall effect (QAHE), in an antiferromagnetic material. This work overcomes a major experimental hurdle for QAHE device fabrication and opens new pathways for controlling topological quantum phase transitions.

The material at the heart of this study, MnBi₂Te₄, is a landmark system in condensed matter physics, uniquely combining a two-dimensional structure, intrinsic antiferromagnetic order, and topological electronic properties. Despite its promise, progress has been stalled for years due to difficulties in creating high-quality experimental devices.

After a five-year effort, Professor Wang's group, through refined single-crystal growth and advanced device fabrication techniques—notably the application of a protective AIO_x capping layer—has dramatically improved device performance and reproducibility.

The team's high-quality devices, based on 7-layer MnBi₂Te₄, yielded several groundbreaking results. Most significantly, they observed a quantized Hall resistance plateau at zero magnetic field, a hallmark of the QAHE. Their research systematically demonstrates how the specific spin configurations (spin flips and flops) in a 2D antiferromagnet govern topological electron transport.

Published in the journal *Nature*, this research marks a landmark achievement in magnetic topological insulators. By solving persistent technical challenges and expanding the experimental toolkit, the work provides crucial insights into topological quantum phases.



Pioneering "Storage-for-Compute": breaking barriers in high-performance LLM inference

Prof. Wu Yongwei's team at Tsinghua University's Department of Computer Science and Technology has achieved a breakthrough in AI infrastructure with their novel "Storage-for-Compute" and "Full-System Synergy" design paradigms. Addressing the critical "Memory Wall" challenge in Large Language Model (LLM) inference, the team has successfully developed a robust solution for high-performance computing.

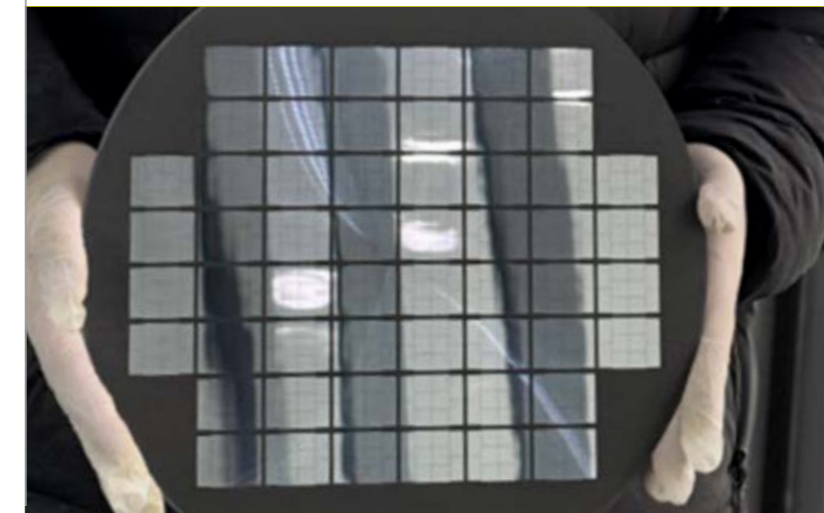
In collaboration with leading industry partners, the team co-developed advanced inference systems such as Mooncake (<https://github.com/kvcache-ai/Mooncake>) and KTransformers (<https://github.com/kvcache-ai/ktransformers>). These innovations significantly enhance inference throughput and lower the deployment barrier for sparse models. The work has been recognized with the Best Paper Award at FAST 2025, a top-tier system conference, and the prestigious global "Olympus Award" in the storage domain.

Currently open-sourced with over 20,000 stars on GitHub, the core technology has been adopted by major Internet and AI enterprises. It is now deployed at scale on clusters exceeding tens of thousands of GPUs, powering the serving of trillion-parameter models.

Tsinghua researchers prototype wafer-scale chips for AI computing

A team of researchers led by Professor Shouyi Yin at Tsinghua University's School of Integrated Circuits has unveiled new research exploring wafer-scale approaches to large-area AI computing and system integration, with the team designing and evaluating a wafer-scale AI chip prototype and developing an architectural framework that addresses computing organization, on-wafer interconnect, and integration at an expanded physical scale. As computing systems continue to grow in complexity and scale, the work examines how architectural and system-level design choices can extend performance and efficiency beyond conventional single-die boundaries. The study establishes a coherent technical framework spanning architecture, interconnect, and advanced integration, and validates the feasibility of achieving high computing capability through coordinated design across these layers using mature semiconductor technologies.

The research further demonstrates how such a framework can support reusable design methodologies and structured design rules, enabling systematic exploration of wafer-scale implementations. Through academic-industry engagement, the work contributes practical insights into the alignment of architectural innovation with manufacturable design flows.



STUDY AT TSINGHUA



Schools and Departments

Academy of Arts & Design

Department of Art History
Department of Arts and Crafts
Department of Ceramic Design
Department of Environmental Art Design
Department of Industrial Design
Department of Information Art and Design
Department of Painting
Department of Sculpture
Department of Textile and Fashion Design
Department of Visual Communication Design

College of AI

Department of Chemical Engineering
Department of Electrical Engineering
Department of Engineering Physics
Department of Foreign Languages and Literatures
Department of Psychological and Cognitive Sciences
Department of Statistics and Data Science
Institute of Nuclear and New Energy Technology

School of Aerospace Engineering

Department of Aeronautics & Astronautics Engineering
Department of Engineering Mechanics

School of Architecture

Department of Architecture
Department of Building Science
Department of Landscape Architecture
Department of Urban Planning and Design

School of Civil Engineering

Department of Civil Engineering
Department of Construction Management
Department of Hydraulic Engineering

School of Economics and Management

Department of Accounting
Department of Economics
Department of Finance
Department of Innovation, Entrepreneurship and Strategy
Department of Leadership and Organization Management
Department of Management Science and Engineering
Department of Marketing

School of Education

School of Environment

Department of Environmental Engineering
Department of Environmental Science and Health
Department of Environmental Sustainable System Management

PBC School of Finance

School of Humanities

Department of Chinese Language and Literature
Department of History
Department of the History of Science
Department of Philosophy

School of Information Science and Technology

Beijing National Research Center for Information Science and Technology
Department of Automation
Department of Computer Science and Technology
Department of Electronic Engineering
Institute for Network Sciences and Cyberspace
School of Software
School of Integrated Circuits

School of Journalism and Communication

School of Law

School of Life Sciences

School of Marxism

School of Materials Science and Engineering

School of Mechanical Engineering

Department of Energy and Power Engineering
Department of Industrial Engineering
Department of Mechanical Engineering
Department of Precision Instrument
Fundamental Industrial Training Center
School of Vehicle and Mobility

School of Public Policy and Management

School of Safety Science

School of Sciences

Department of Astronomy
Department of Chemistry
Department of Earth System Science
Department of Mathematical Sciences
Department of Physics

School of Social Sciences

Department of International Relations
Department of Political Science
Department of Sociology
Institute of Economics

Tsinghua Medicine

School of Basic Medical Sciences
School of Biomedical Engineering
School of Clinical Medicine (Beijing Tsinghua Changgung Hospital)
School of Pharmaceutical Sciences
School of Healthcare Management

Vanke School of Public Health

Global Innovation Exchange Institute

Dushi College

National Graduate College for Engineers

Qiuzhen College

Rixin College

Schwarzman College

Shenzhen International Graduate School

Shuimu College

Tanwei College

Weixian College

Weiyang College

Wuqiong College

Xingjian College

Xinya College

Xiuzhong College

Zhili College

Zhishan College

Zijing College

Ziqiang College

Institute for Advanced Study

Institute for AI Industry Research

Institute for Aero Engine

Institute for Carbon Neutrality

Institute for International and Area Studies

Institute for Interdisciplinary Information Sciences

Institute of Multidisciplinary Biomedical Research

Laboratory of Low Carbon Energy

The Future Laboratory

Yau Mathematical Sciences Center

Center for Arts Education

Division of Sports Science and Physical Education

Language Centre

Research and Conservation Center for Unearthed Texts

Teaching Center of Mathematics



Undergraduate Education

At the core of Tsinghua University's undergraduate education is a unique three-pronged approach that integrates the shaping of values, the cultivating of skills, and the imparting of knowledge. Emphasizing a comprehensive liberal arts curriculum, Tsinghua fosters intellectual depth across humanities, arts, social sciences, and technology. This holistic model equips students with innovative thinking, a global outlook, and a profound sense of social responsibility.

To prepare students for future challenges, Tsinghua has established 15 innovative colleges that embrace a truly student-centered educational approach, combining specialized professional training with academic flexibility. Central to our educational ethos is the cultivation of each student's individual potential, allowing them to shape their academic paths through flexible major selections and interdisciplinary exploration. This dynamic environment is further enriched by close student-faculty connections, fostering a community that collaborates and thrives together.

Tsinghua University offers English-taught undergraduate programs for exceptional international students. The Global Talents in Science and Engineering Program combines advanced engineering education with mentorship from distinguished faculty, cultivating creative vision, cross-cultural leadership, and interdisciplinary collaboration. The Politics, Economics and Sociology for Global Leaders in Smart Society Program prepares students for leadership in politics, entrepreneurship, and academia through global perspective and cross-cultural understanding.



93

Undergraduate
Majors



3,438

Undergraduate
Courses Offered
in 2025

Graduate Education

Tsinghua's graduate programs exemplify innovation and academic rigor, deeply rooted in our rich history of pushing the boundaries of knowledge. The University offers an unparalleled research environment, backed by substantial funding and resources, ensuring students receive focused academic mentorship. Tsinghua's faculty, renowned for their international expertise, together with a comprehensive suite of high-caliber English-taught courses and robust global university partnerships, create a rich educational tapestry. Furthermore, Tsinghua provides unique practical courses and internship opportunities, especially designed for international students to enhance their professional

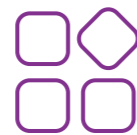
competencies and industry insights, setting a benchmark for graduate education worldwide.

To broaden international graduate students' comprehension of China, a specialized suite of courses titled "Understanding China" has been developed. This collection includes 25 courses that delve into various facets of Chinese society, including culture, ideology, architecture, the environment, energy, governance, and social dynamics. Aimed at providing a multifaceted perspective of China, these offerings strive to deepen students' insights into China's distinctive role on the global stage.



38

Master's and Doctoral programs entirely in English



43

Joint programs in partnership with universities outside the Chinese mainland



189

Professional practice base

Continuing Education

At Tsinghua, we believe that learning is a lifelong journey. Our Continuing Education programs are crafted to extend Tsinghua's rich academic heritage and transformative educational experiences beyond the traditional campus boundaries. Integrating the teaching strategies

and skill sets of both East and West, programs are designed to meet the evolving needs of a diverse global community. We offer cutting-edge courses and certificate programs designed for lifelong learners seeking to advance their careers or explore new fields.



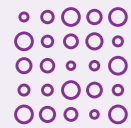
Online Education

Tsinghua University is at the forefront of educational innovation, championing online education to forge a more open, integrative, and resilient academic landscape.

Founded in 2013, XuetangX—China's first massive open online course (MOOC) platform—has reached more than 165 million learners across 184 countries and regions, offering free access to over 12,050 courses.

Global Hybrid Classroom at Tsinghua allows students worldwide to engage in 395 Tsinghua online courses, cultivating an interconnected learning community that transcends geographic boundaries.

China's Perspective on Global Development Initiative, which attracted over 30 million global participants to date, provides indepth insights into China's societal, economic, cultural, and technological progress.



165,000,000+
XuetangX learners



395
Global Hybrid Classrooms



30,000,000+
Global participants in China's perspective on global development initiative



Resources

Library

Tsinghua University Library stands out for its unique combination of historical treasures like oracle bones, and modern digital resources. It is housed within its Main Library and six specialized branch libraries, all supported by an advanced information infrastructure to enhance global academic engagement.



6,250,700+
Physical collections



222,500+
Ancient thread-bound books



9,927,300+
E-books



992
Databases



Art Museum

As a respected art venue, the Tsinghua University Art Museum captivates with its extensive collection, from ancient porcelain to modern embroidery, attracting 4.2 million visitors. In recent years, it features groundbreaking exhibitions demonstrating exquisite exhibits from across time and cultures. The museum invites all to explore the beauty and wonder of the art world, embodying its mission to bridge the past with the present and the domestic with the global in a celebration of artistic magnificence. Additionally, by collaborating with university's disciplines in fine arts, design, and humanities, the museum is also committed to cultivating innovative talent and providing aesthetic education to the public and students.



Science Museum

As China's first comprehensive university museum dedicated to scientific collections, it not only showcases significant scientific artifacts but also highlights the remarkable contributions of Tsinghua University's researchers in science and engineering.

With a combination of historical objects, interactive displays and multimedia exhibits, the museum offers both online and offline experiences, providing an engaging platform for science communication. It also hosts public educational activities, fostering

curiosity and inspiring new generations to explore the frontiers of knowledge.

As a new landmark on the Tsinghua campus, the museum is set to become a center for promoting scientific awareness and stimulating technological innovation. By immersing visitors in the history of science, it aims to ignite a passion for discovery and contribute to the advancement of scientific and technological progress.

LIFE AT TSINGHUA



Supports and Services

Tsinghua University's holistic approach to education is reflected in a comprehensive network of support services and centers dedicated to student success, both academically and personally. From academic advising and career development to mental health and well-being services, Tsinghua provides an integrated support system that enables students to thrive across all dimensions of university life.

The Global Competence Center serves more than 25,000 students annually across the university

through a portfolio of interdisciplinary courses, workshops, field studies, online learning and experiential opportunities designed to cultivate intercultural fluency and global awareness. Through initiatives such as the Tsinghua Global Youth Dialogue and participation in UN-affiliated conferences and global forums, students engage the world as speakers, organizers, and collaborators. The Center further supports students in pursuing academic and professional pathways in international affairs and global development.



Student organizations and activities

Tsinghua fosters a vibrant and inclusive campus community. More than 250 student organizations span interests from technology and entrepreneurship to arts, athletics, and public service, giving students the resources and support to pursue their passions and build lifelong connections.

At Tsinghua, learning extends beyond the classroom into the real world. Through university-supported field research, community engagement, and global fieldwork, more than 19,000 students each year engage in domestic programs across China, while over 1,800 students pursue international field studies and practice worldwide.






Arts

At Tsinghua, the celebration of the arts extends beyond the classroom into a realm of extensive opportunities for creative expression. The Center for Arts Education offers more than 150 arts courses. This vibrant ecosystem supports creative minds in honing their craft, offering spaces for presentation and performance that invite students to exhibit their work and engage in meaningful dialogue around both historical and contemporary visual cultures. This vibrant artistic community offers ample opportunities to exhibit work, perform, and immerse in the arts, fostering a rich environment for creative exploration.



28,000 m²
Performance spaces



100+
Performances introduced annually



800+
Cultural, artistic, and major events held annually, both on and off campus

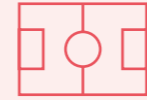


100,000+
Attendees annually at events



Sports

"No Sports, No Tsinghua" encapsulates Tsinghua University's deep commitment to athletics, reflected in its impressive lineup of 61 sports teams, an expansive offering of more than 60 different sports courses, and more than 1,520 student athletes. This dynamic program, rooted in the Division of Sports Science and Physical Education since 1912, promotes a legacy of competitive spirit and sportsmanship. Tsinghua's athletic tradition celebrates physical achievement and the relentless pursuit of excellence. The Ma Yuehan Cup, a highlight of the annual sports calendar, is a testament to this enduring spirit. This tradition of athletic distinction found powerful expression on the global stage at the Paris 2024 Olympic Games, where four Tsinghua athletes competed among the world's best.



232,000 m²

Dedicated to sports facilities



45

Types sports facilities available



Living

Living at Tsinghua transcends ordinary accommodation, emphasizing community, comfort, and an enriching student experience. The residence buildings, equipped with modern amenities like air conditioning, hot showers, Wi-Fi, and communal spaces for study and leisure. Tsinghua ensures its living spaces not only provide comfort but also nurture a sense of belonging and community, enabling students to thrive academically, creatively, and socially.



66

Dormitory buildings



30,000+

Students accommodated

Dining

Tsinghua's dining experience celebrates the rich culinary diversity of China and the world, serving a feast of flavors that span continents across its myriad dining venues. From canteen-style comfort foods to gourmet international experiences, Tsinghua's dining landscape is a mosaic of global cuisines, thoughtfully designed to satisfy every palate. Emphasizing variety and inclusivity, the University meets every dietary need and preference, while maintaining a commitment to sustainable dining practices.



17

Canteens



50,000+

Individuals served daily



TSINGHUA ALUMNI

Outstanding Alumni

Tsinghua University alumni are strong performers across a range of different industries and sectors. They have endeavored to make significant contributions to China's economy, culture, science and technology and play an important role in global development.

Outstanding alumni include the Nobel Prize winners Chen Ning Yang and Tsung-Dao Lee; statesmen such as President Xi Jinping, former President Hu Jintao, as well as many well-renowned scientists and entrepreneurs.

Tsinghua Alumni Association

The Tsinghua Alumni Association was founded in June 1913. Currently, there are 79 regional associations in China and 60 branch associations around the world. They organize many events and activities that connect our alumni from all walks of life, building a close-knit Tsinghua community despite physical distances.





JOIN TSINGHUA

Tsinghua's comprehensive admissions process aims to recruit the most talented students and has a diversified scholarship system offering full or partial funding for undergraduate, graduate, and visiting students.

Undergraduate Admissions

- ☎ +86-10-62783100
- ✉ admissions@tsinghua.edu.cn
- 🌐 <http://international.join-tsinghua.edu.cn>

Graduate Admissions

- ☎ +86-10-62781380
- ✉ grad@tsinghua.edu.cn
- 🌐 <https://yz.tsinghua.edu.cn/en/>

Non-Degree Program

- Exchange / Visiting Program
- ☎ +86-10-62773508
 - ✉ exchange@tsinghua.edu.cn
 - ✉ visiting@tsinghua.edu.cn
- Chinese Language Program
- ☎ +86-10-62771368
 - ✉ chinese@tsinghua.edu.cn

Shuimu Tsinghua Scholar

Tsinghua University's commitment to fostering academic excellence is epitomized by the launch of the Shuimu Tsinghua Scholar Program. This postdoctoral initiative is tailored to nurture young scholars, supporting their academic endeavors and aiming to develop leaders in research across more than 50 fields.

For more information on the program, please visit:
<https://postdoctor.tsinghua.edu.cn/info/zxtz/2174>



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