2026 AHUT Prospectus for International Students

1. Introduction to Anhui University of Technology

Founded in 1958, Anhui University of Technology (AHUT) is a comprehensive university offering well-developed programs in engineering, science, humanities, economics, management, law and art，with its time-honored engineering programs as the focus. It is located in Ma' anshan, Anhui Province, a "National Civilized City". It has convenient transportation to Nanjing (18 mins by high-speed train) and Shanghai (120 mins by high-speed train). AHUT, consisting of 2 campuses, covers a total area of 1.69 million square meters and the total area of school buildings is 840,300 square meters). It has teaching and scientific research equipment with a total value of 726 million RMB and its libraries have a collection of 2 million books and 135 databases. Currently, AHUT has 2,189 faculty members, including 230 professors and 520 associate professors and 927 faculty members with doctoral degrees. By the end of 2025, there have been 46,800 full-time students and 308 international students studying in AHUT.

AHUT is composed of 17 schools. It offers 60 bachelor-degree programs, 20 of which are listed as national-level first-class undergraduate programs. Additionally, there are 19 master-degree programs of first-level disciplines, 17 professional master-degree categories, 5 doctoral-degree programs of first-level disciplines, 1 doctoral degree program and 2 postdoctoral research centers. So far, 15 bachelor-degree programs have passed the professional evaluation organized by Ministry of Education (MOE) and the Ministry of Housing and Urban-Rural Development. Among provincial universities, AHUT ranks first in this regard, and it ranks 54th nationwide.

AHUT is jointly supported by the Ministry of Science and Technology of China and the Anhui Provincial Government. It is listed in the national "Education Power Promotion Project", named as one of the top 50 model universities in innovative entrepreneurship practices, included in MOE's "Excellent Engineer Education and Training Project", and recognized as a "High-level University with Local Characteristics of Anhui Province". Its disciplines of Materials Science, Engineering, Chemistry and Computer Science have been ranked in the top 1% of ESI (Essential Science Indicators). And Materials Science, Engineering are ranked in the top 0.3%, Chemistry is ranked in the top 0.5% globally. Materials Science and Engineering, Metallurgical Engineering and Chemistry

were selected as Peak Disciplines in Anhui Province. Nanoscience and Engineering, Materials Science and Chemical Engineering, Resources and Environment, and Electronic Information have been selected as Provincial Peak Disciplines (Cultivation Program); Artificial Intelligence, Accounting, and Nano Energy and Environmental Technology have been included in the Provincial Characteristic Discipline Construction Program. According to "2023 Academic Ranking of World Universities" (ARWU), AHUT was listed as one of the top 900, ranking 185th among Chinese universities in the 2026 China's Soft Science Rankings, ranking 172nd in the 2026 ABC World University Ranking and 154th in the Chinese Mainland according to the 2026 Nature Index Rankings. According to the list of "Highly Cited Scientists" annually released by Clarivate Analytics, in the past three years, 7 experts from 3 disciplines of AHUT have been selected, ranking first among provincial universities. Since 2021, AHUT students have won numerous awards in various discipline competitions. They have obtained 74 international awards, 2,099 national awards, and 5,329 provincial awards. Among these, there are 57 national first prizes in Category A competitions, such as the National College Students Engineering Practice and Innovation Competition. In the "Challenge Cup" scientific and technological competition, they won the first national special prize among provincial universities, as well as the first national "Winning Cup". In the Robot World Cup China, they achieved eight championships, four runners-up and one third-place finish.

In terms of international exchange, AHUT has established cooperative relations with nearly 100 foreign universities, undertaking a number of international research cooperation projects. AHUT joined the "Belt and Road" University - Enterprise Alliance for Talent Training, and obtained the qualification of the Chinese Proficiency Test Institution affiliated with the Sino - Foreign Language Exchange Cooperation Center, and the test center for Cross-Cultural Communication of Chinese Teachers under the China International Communication Group, CICG.

2. Prospective Students & Application Duration

Program Category	Duration	Application Duration
Undergraduate Programs	4 years	March 15th, 2026— June 15th, 2026
Master's Programs	3 years	

PhD Programs	4 years	
Notes: Applicants must be Non-Chinese citizens with a valid foreign passport and good health condition.		

3. Undergraduate Programs

Program	School	Teaching Language	Duration
International Trade (Business)	School of Business	English	4 years

International Trade (Business)

Program Introduction: This program was established in 1985 and officially began enrollment in 1988. In 2012, it was approved to establish a master's degree program in international trade. In 2014, it began to enroll international students at both bachelor and master degrees. There are 19 faculty members in this program, including 5 professors, 5 associate professors, 6 doctors, 16 masters, among whom 7 teachers with overseas study and visiting experience.

Specialty Code: 020401

Cultivation Objectives: This program aims at the cultivation of advanced, specialized and interdisciplinary talents for doing business and management in foreign economic & trade sectors and multinational companies and for doing research on teaching in teaching & research institutions. Graduates will have a good mastery of the fundamentals of economics, basic theories and practice of international trade, the development of modern international economics & trade, the social, economic, and cultural conditions of major trading partners, and the present status of modern science & technology and future trends with proficiency in Chinese and have basic abilities in listening, speaking, reading, writing and translation. Graduates will be familiar with the prevailing rules and practices of international trade as well as China’s foreign economic & trade policies and regulations.

Core Courses: Chinese, Introduction to China, Political Economics, Calculus for Business, Microeconomics, Macroeconomics, World Economy, Consumer Behavior, Fundamentals of Accounting, Fundamentals of Management, Principles of Finance, Principles of International Trade, International Marketing, Principles of Statistics, International Finance, Practice of International Trade, International Economics, International Settlements, China's Foreign Trade, International Trade

Correspondence, International Business Negotiation, E-commerce, Transnational Management, WTO Rules, Cognitive Practice of Foreign Trade, International Trade Practice Simulation, Graduation Thesis.

4. Master's Programs

Program	School	Teaching Language	Duration
International Trade (Business)	School of Business	English	3 years

International Trade (Business)

Discipline Introduction: This major cultivates students who master the basic theories, knowledge, and skills of international economics and trade, understand the current situation of contemporary international and Chinese economic and trade development, are familiar with Chinese culture and economic background, have a good knowledge structure and independent work ability, are rich in pioneering spirit and innovative ability, and aspire to become senior applied economic and trade talents engaged in trade and investment activities with China.

Specialty Code: 020206

Cultivation Objectives: Students in this major can systematically master the basic theories of economics, international trade, and management, as well as the basic skills of import and export business operations. They have a wide range of knowledge, innovative spirit, creativity, and entrepreneurial qualities; understand the basic situation and development trends of contemporary domestic and foreign economic and trade, and understand the theoretical frontier and development dynamics of the discipline; master the laws, rules, and conventions commonly used in international trade activities, are familiar with China's national conditions, economic policies, laws, and regulations; have proficiency in computer applications and master statistical analysis methods. They are proficient in Chinese and have basic abilities in listening, speaking, reading, writing, and translation.

Core Courses: Chinese, Introduction to China, Academic Writing, Statistics, Microeconomics, International Trade Theory and Policy, Macroeconomics, China's foreign economy and trade,

Advanced Research Methodology, International Marketing, World Economy, International Finance, Practice of International Trade, Political Economics, International Economics.

5. PhD Programs

Discipline	School	Teaching Language	Duration
Metallurgical Engineering	School of Metallurgical Engineering	English	4 years
Materials Science and Engineering	School of Materials Science and Engineering		
Chemistry	School of Chemistry and Chemical Engineering		
Environmental Science and Engineering	School of Energy and Environment		

Metallurgical Engineering

Discipline introduction: Metallurgical Engineering is a key construction discipline set up by the former Ministry of Metallurgical Engineering in East China which began to recruit undergraduates in 1977. In 2008, it was selected as the national characteristic specialty construction point. In 2011, it was selected as the Outstanding Engineer plan of the Ministry of Education. In 2014, it was approved as the national comprehensive reform pilot. In 2015, it passed the professional certification of engineering education, and in 2020, it was selected as the national first-class specialty. This major offers two specialization tracks: Steel Metallurgy and Nonferrous Metallurgy and supported by a multi-level platforms system including the National Engineering Research Center for Efficient Recycling of Metal Mineral Resources, the Key Laboratory of Metallurgical Emission Reduction and Resource Utilization of the Ministry of Education, the Key Laboratory of Metallurgical Engineering and Resource Comprehensive Utilization of Anhui Province, the Metallurgical Solid Waste Resources Utilization Branch of the Chinese Metal Society, and the Collaborative Innovation Center for Clean and Efficient Utilization of Metallurgical Resources of Anhui Province, etc.

Specialty Code: 0806

Cultivation Objectives： Based on the deep foundation, broad professional knowledge, inter-disciplinary and high-quality training mode, this specialty aims to cultivate engineering technology

type or science and technology type practical talents. The training talents are expected to be comprehensively developed in moral, intelligence, sports, aesthetics aspects, know the development of modern metallurgy and material science disciplines, and meet the requirements of social economy, science, and technology development. They should grasp the related fundamental theory, specialty knowledge and basic skills of modern metallurgical engineering (including metallurgical physical chemistry, ferrous and nonferrous metallurgy), be good at applying the modern information and management technology, and have international perspective, spirit of innovation, and the ability of analyzing and solving the complex engineering problems. After graduation, the graduates will be able to undertake the work of production, management and operation, engineering design and scientific research, etc. in engaged metallurgical engineering and other related fields.

Core Courses: Chinese, Introduction to China, Metallurgical Processes and Theories, Science Technology & Metallurgy English, Metallurgical Principle, Frontiers of Metallurgical Engineering, Academic Paper Writing, Metallurgical Analysis Methods, Mathematical Models of Metallurgical Processes, etc.

Materials Science and Engineering

Discipline introduction: This discipline originated from the major of steel rolling in 1958. Material Science and Material processing Engineering are provincial key disciplines and were granted the right to confer first-level doctoral degree in 2013 It has been ranked among top 1% of ESI globally since 2015. In 2017, it was selected as one of the top seven "World-class Disciplines", and one of the top ten "Peak Disciplines" in Anhui province in 2019. Materials Science and Engineering post-doctoral research station was approved to be established in the same year. According to the plans on fundamental materials industrial transformation and development of new materials industry in Yangtze River delta, this discipline is aiming at enhancing core competitiveness of application & research oriented high-level talents based on the needs of metal structural materials, surface engineering materials, and new energy materials industries in fields of energy, automobile and electronics etc.

Specialty Code: 0805

Cultivation Objectives： This discipline aims to cultivate talents who can systematically master the solid and broad basic theoretical knowledge of materials science and engineering, gain a thorough

understanding of the discipline's progress, development trends and latest development frontier of this discipline, possess innovative capabilities for scientific research, independent working ability and certain organizational coordination capacity, achieve creative accomplishments in academic research or specialized technologies, and have a broad international academic perspective as well as strong competence in international academic exchanges.

Core Courses: Chinese, Introduction to China, Introduction to Dialectics of Nature, Engineering Ethics, Modern Research Methods of Materials and Chemical Engineering, Materials Thermodynamics, Materials Structure, Modern Engineering Materials, Interface Behavior of Materials Connection, Advanced Preparation Technology of Metal Materials, etc.

Chemistry

Discipline introduction: This discipline relying on the School of Chemistry and Chemical Engineering, is one of the key advantageous disciplines of the university, boasting a "bachelor-master-doctoral" three-level talent training system. Aiming at the frontiers of disciplinary development and the national major strategic needs, this discipline carries out research on common basic theories and key technologies, forming 8 research directions: Intelligent coal gasification, Clean and efficient conversion of coal, Resource utilization of carbon-based small molecules, Green hydrogen production and hydrogen pump technology, Chemistry of new energy materials, Functional polymer materials chemistry, Trace analysis and sensing imaging, and Medicinal chemical biology. Currently, it has 3 provincial-level scientific research platforms, including the Anhui Provincial Key Laboratory of Clean Conversion and Low-Carbon Utilization of Coal. The ESI global ranking of the chemistry discipline is 4.37‰, and it has been selected as a provincial peak discipline in Anhui Province.

Specialty Code: 0703

Cultivation Objectives： This discipline is committed to cultivating high-level, innovative professionals in the field of chemistry with both moral integrity and professional competence. The specific objectives are as follows:

I) To train high-level, creative professionals in chemistry education and research, making them with solid and extensive basic theory and systematic specialized knowledge; enabling them to engage in scientific research and technological development independently and creatively; possessing the

ability to lead important scientific research and technological development projects; and upholding excellent research ethics and professional dedication.

II) To familiarize them with China's national conditions and cultural basics, including history, geography, society, and economy; and to understand China's mainstream social values and public moral concepts.

Ⅲ) To develop a global perspective in the field of chemistry, enabling them to apply and advance the discipline's knowledge, skills, and methods in real-world environments across multiple countries; and possessing the initial ability to participate in international exchanges and cooperation.

Core Courses: Chinese, Introduction to China, Advanced Inorganic Chemistry, Advanced Materials Chemistry, Molecular Spectroscopy, Advanced Separation Analysis Technologies, Progress in Chemistry.

Environmental Science and Engineering

Discipline introduction: Environmental Engineering was established in 1987. The program has successfully undergone Engineering Education Accreditation and has been designated as a National First-Class Undergraduate Program. It is also recognized as a key discipline and a distinctive major in Anhui Province. Focusing on pollution control in the metallurgical industry, the major has developed four core research directions: Industrial wastewater treatment and emission control, Metallurgical solid waste resource utilization and Intelligent management and control.

Leveraging the interdisciplinary integration advantages of metallurgy, materials science, and computer science, the program has established a development innovation chain encompassing "basic research - technology development - technology transfer." This has fostered a distinctive educational model that is deeply coupled with industrial demand.

Through the talent cultivation model of "interdisciplinary integration + industrial practice + scientific research," the program cultivates compound environmental engineering talents equipped with both theoretical innovation and engineering practice capabilities.

Specialty Code: 0830

Cultivation Objectives： This discipline aims to cultivate students with an international perspective, and cross-cultural communication skills. These high-quality innovative talents will master a solid and broad theoretical foundation in environmental science and engineering, along with systematic and in-

depth specialized knowledge in the metallurgical industry. They will possess the ability to comprehensively apply multidisciplinary technical research methods, independently engage in metallurgical environmental science research, and make creative achievements in science or specialized technology.

Core Courses: Chinese, Introduction to China, Frontiers of Environmental Science and Engineering，Modern Environmental Biotechnology, Advanced Environmental Chemistry, Frontiers of Sewage Treatment Technology, Theory and Technology of Air Pollution Control, Solid Waste Management and Resource Utilization

6. Eligibility & Requirements

Undergraduate Applicants

1. Applicants must be Non-Chinese citizens with a valid foreign passport and good health condition.

2. Language Requirement:

For English-taught programs, the language proficiency requirement of IELTS 5.5 (Academic Module) or TOEFL (IBT) 70 or equivalent level tested by the university is required for applicants whose official language is not English. If applicant's senior high school programs are of English medium, the above language requirement is waived, an official teaching language certification is required.

3. Senior high school graduates or above. Students about to graduate before June 2026 should provide the Pre-Graduation Certificate issued by current schools, and the original hard copy of diploma should be brought upon registration.

4. Applicants under 18 by Sept. 1st, 2026 should submit a ***Guarantee Letter*** from Guardian in China *(Attachment 1).*

Master Applicants

1. Applicants must be Non-Chinese citizens above 18 with a valid foreign passport and good health condition.

2. Language Requirement:

For English-taught programs, the language proficiency requirement of IELTS 6.0 (Academic Module) or TOEFL (IBT) 80 or equivalent level tested by the university is required for applicants whose official language is not English. If applicant's programs for the highest diploma are of English

medium, the above language requirement is waived, an official teaching language certification is required.

3. Holders of bachelor degree or above. Students about to graduate June 2026 should provide the Pre-Graduation Certificate issued by current schools, and the original graduation diploma should be brought upon registration.

PhD Applicants

1. Applicants must be Non-Chinese citizens above 18 with a valid foreign passport and good health condition.

2. Applicants whose official language are not English should provide valid certificate of English proficiency (IELTS 6.5 (academic module) or TOEFL (IBT) 90 or equivalent). If applicant's programs for the highest diploma are of English medium, the above language requirement is waived, an official teaching language certification is required.

3. Holders of master degree or above. Students about to graduate before June 2026 should provide the Pre-Graduation Certificate issued by current schools, and the original graduation diploma should be brought upon registration.

7. Fees

Tuition Fee

Degree Programs	English-Taught Programs (CNY/ Academic Year)
PhD	30,000
Master	30,000
Undergraduate	26,000

Notes: The year here refers to university academic year. All fees are paid in CNY.

Accommodation Fees

- Double-Bed room: 3,000 CNY/bed/year (Available for all international students)

Other Fees

Items		Amount	Remarks
Annual expenses	Medical Insurance	800 CNY/Year	To be paid to the insurance company
	Residence Permit	400 CNY	To be paid to Entry-Exit Administration Bureau
	Books	Around 500 CNY /Year	—
	Living Expenses	Around 1,000 CNY/Month	Depends on personal budget
Extra expenses for first year only	Application Fees	400 CNY	Non- Refundable
	Reservation Deposit	2,000 CNY	Non-Refundable and deducted as accommodation fees upon registration
	Physical Examination Fees	Around 400 CNY	To be paid to Entry-Exit Inspection and Quarantine Bureau

Notes: The year here refers to university academic year. All fees are paid in CNY.

8. Scholarships

Anhui Government Scholarship

Candidates (Degree-Program)	Amount (CNY/Year)
PhD	50,000
Master	30,000
Undergraduate	20,000

Study at AHUT Scholarship

Candidates (Degree-Program)	Amount (CNY/Year)
PhD	42,000
Master	5,000~20,000
Undergraduate	5,000~20,000

Application Deadline: *June 15*, 2026.

Talent Scholarship

Candidates: Current Students

Amount: 300~5,000 CNY/Year (Varies with specific programs)

Application Deadline: *End of each semester.*

Note: *Application of scholarship doesn't overlap with each other except Talent Scholarship.*

On-Campus Job Positions

On-Campus Positions: Research Assistant, Dormitory Manager, Floor Assistant, etc.

Candidates: Current Students

Amount: 1,200~6,000 CNY/Year (Varies with specific programs). For PhD candidate's research assistant work, the minimum allowance is 12,000 CNY/Year.

Application Deadline: *According to school notice*

9. Application Procedures

1. Online application via AHUT-OAS (http://admission.ahut.edu.cn)

- Create an user account
- Select your program
- Apply for scholarship
- Fill in and upload required information

1. Scanned copy of valid passport (Including pages of Chinese visa or residence permit, if applicable)
2. Digital photo (100k-500k, white background)
3. Notarized scanned copy of the highest diploma
4. Notarized scanned copy of transcripts during the highest education period
5. Scanned copy of Foreigner Physical Examination Form (attachment 2) and Blood Test Report
6. Scanned copy of English language proficiency certificate (English-Taught Program applicants only)
7. Two recommendation letters from referees (Master and PhD only, attachment 3)
8. Research Proposal (PhD only)
9. Bank statement (The minimum of the bank balance amount is CNY30,000 or $5,000 with 6 months valid)

- Submit the online application

2. Online follow-up of application status

3. Payment of application fee and seat reservation (Totally CNY2,400)

4. Online uploading of the payment receipt and bank balance (The minimum of the bank balance amount is CNY30,000 or $5,000 with 6 months valid since the issuing date of the E-offer)

5. Download JW202 Electronic Certificate from www.studyinchina.edu.cn

6. Visa application from Chinese embassy or consulate

7. Online dormitory and pick-up service reservation

8. Departure for AHUT

Note:

1. Students graduating before June 2026 should provide the Pre-Graduation Certificate issued by current schools, and the original graduation diploma should be brought upon registration.
2. Documents in languages other than English or Chinese must be notarized in Chinese or English.
3. When the remittance arrives, AHUT will send the electronic copies of official admission materials to applicant's email within 5 working days.
4. Application fee and seat reservation deposit are non-refundable. Please pay the required fees to the following bank account.

The university's bank account information:

Bank Name: 中国工商银行马鞍山团结广场支行

Bank Number: 102365002085

Account Name: 安徽工业大学

Account Number: 1306020809024926468

10. Contact Information

Mailing Address:

School of International Education
Anhui University of Technology (Xiushan Campus)
Maxiang Road, Ma'anshan, Anhui, China. Zip:243032

Phone: 86-555-2315905

Email: admission@ahut.edu.cn

Website: http://en.ahut.edu.cn

Online Application: http://admission.ahut.edu.cn/