

中国药科大学 2023 年硕博留学生招生专业目录

中文授课专业 Chinese-taught Programs

China Pharmaceutical University (CPU) is situated in the historical and cultural city of Nanjing. It is one of the “211 project” key universities affiliated to the Ministry of Education of China, and listed among the “Double First-Class” universities in China. The University was founded in 1936 as China’s first independent four-year National College of Pharmacy and the first public institution for higher pharmaceutical education in China. Over the 80 years, it has been making important contributions to promote the development of national healthcare, which well represents its motto “Dedicated to academic excellence and devoted to public health.”

The University is composed of two campuses, namely the Xuanwumen Campus and the Jiangning Campus. There are a total of 16 schools and departments, 31 undergraduate majors and 3 doctoral research areas, including 27 doctoral programs and 2 post-doctoral research centers. Currently, CPU hosts more than 19,457 full-time students, including 11,108 bachelor’s or associate degree candidates, 7,754 postgraduates, 595 international students. It has 1,842 faculty and staff including 1,115 full-time teachers.

CPU is committed to building a multidisciplinary and interdisciplinary academic system. The disciplines pharmacy and Chinese pharmacy has always maintained a leading role in China, and its international influence has been greatly increased year by year. In 2022, 6 disciplines including Pharmacology and Toxicology, Chemistry, Biology & Biochemistry, Clinical Medicine,

Materials Science and Agricultural Science ranked ESI global top 1%, especially, Pharmacology and Toxicology ranked ESI global top 1% (2.15 out of 10,000), 24th in the world and 1st in Asia. In the 2020 US News World University Rankings, CPU's Pharmacology and Toxicology rank 13rd in the world and 1st in Asia.

CPU takes the initiative to serve China's major national strategies and continuously improves the independent innovation capability of new drug research and development. It has founded key labs including the State Key Laboratory of Natural Medicines and key labs at provincial or ministerial levels, engineering technical centers, and innovative platforms.

The university has established academic collaboration with overseas universities and institutions in over 40 countries and regions. Since its foundation, its alumni include a large number of well-known experts and scholars and are over the world. They play an important role in pharmaceutical education, scientific research, drug production, supervision and management, health care, and other fields.

*硕博导师信息 Postgraduates Supervisor Information:

https://ygl.cpu.edu.cn/gmis5/dsfc/w_dsfc



硕士研究生招生专业（学术学位）

Master Degree Program (academic degree)

学院 Schools	编码 Code	专业	Programs
药学院 School of Pharmacy	100701	药物化学	Medicinal Chemistry
	100702	药剂学	Pharmaceutics
	100704	药物分析学	Pharmaceutical Analysis
	100706	药理学	Pharmacology
	1007Z6	药物代谢动力学	Pharmacokinetics
中药学院 School of Traditional Chinese Pharmacy	100703	生药学	Pharmacognosy
	1007Z9	天然药物化学	Medicinal Chemistry of Natural Products
	1008Z1	中药化学	Traditional Chinese Pharmaceutical Chemistry
	1008Z2	中药生物技术学	Traditional Chinese Pharmaceutical Biotechnology
	1008Z3	中药药理学	Pharmacology of Chinese Materia Medica
	1008Z4	中药制剂学	Traditional Chinese Pharmaceutics
	1008Z5	中药分析学	Analysis of Chinese Materia Medica

	1008Z6	中药资源学	Resource Science of Chinese Materia Medica
	1008Z8	中药炮制学	Science of Processing of Chinese Materia
生命科学与技术学院 School of Life Science and Technology	071000	生物学	Biology
	100705	微生物与生化药学	Microbiological and Biochemical Pharmacy
	1007Z4	海洋药物学	Marine Pharmacy
国际医药商学院 School of International Pharmaceutical Business	1007Z2	社会与管理药学	Social and Administrative Pharmacy
	1007Z8	药物经济学	Pharmaco-Economics
	120400	公共管理	Public Management
理学院 School of Science	070300	化学	Chemistry
	100400	公共卫生与预防医学	Public Health and Preventive Medicine
	1007Z7	医药大数据与人工智能	Pharmaceutical Big Data and Artificial Intelligence
	1007041	药物化学	Medicinal Chemistry
	100704	药物分析学	Pharmaceutical Analysis
工学院 School of Engineering	077700	生物医学工程	Biomedical Engineering
	1007Z1	制药工程学	Pharmaceutical Engineering

基础医学与临床药学学院 School of Basic Medicine and Clinical Pharmacy	100100	基础医学	Basic Science of Medicine
	1007Z6	药物代谢动力学	Pharmacokinetics
	100706	药理学	Pharmacology
	1007Z5	临床药学	Clinical Pharmacy
生物药物学院 School of Biopharmacy	100706	药理学	Pharmacology
	071000	生物学	Biology
	100705	微生物与生化药学	Microbiological and Biochemical Pharmacy
药物科学研究院 Institute of Pharmaceutical Research	100701	药物化学	Medicinal Chemistry
	100704	药物分析学	Pharmaceutical Analysis
	100702	药剂学	Pharmaceutics
	100706	药理学	Pharmacology
	1007Z6	药物代谢动力学	Pharmacokinetics
	100703	生药学	Pharmacognsy

博士研究生招生专业（学术学位-四年）

Doctoral Degree Program (academic degree/ 4 years)

学院 Schools	编号 Code	专业	Programs
药学院 School of Pharmacy	100701	药物化学	Medicinal Chemistry
	100702	药剂学	Pharmaceutics
	100704	药物分析学	Pharmaceutical Analysis
	100706	药理学	Pharmacology
	1007Z6	药物代谢动力学	Pharmacokinetics
中药学院 School of Traditional Chinese Pharmacy	100703	生药学	Pharmacognosy
	100706	药理学	Pharmacology
	1007Z9	天然药物化学	Medicinal Chemistry of Natural Products
	100800	中药学	Traditional Chinese Pharmacy
生命科学与技术学院 School of Life Science and Technology	071000	生物学	Biology
	100705	微生物与生化药学	Microbiological and Biochemical Pharmacy

	1007Z4	海洋药物学	Marine Pharmacy
国际医药商学院 School of International Pharmaceutical Business	1007Z2	社会与管理药学	Social and Administrative Pharmacy
	1007Z8	药物经济学	Pharmaco-economics
理学院 School of Science	100701	药物化学	Medicinal Chemistry
	100704	药物分析学	Pharmaceutical Analysis
	1007Z7	医药大数据与人工智能	Pharmaceutical Big Data and Artificial Intelligence
工学院 School of Engineering	1007Z1	制药工程学	Pharmaceutical Engineering
基础医学与临床药学学院 School of Basic Medicine and Clinical Pharmacy	1007Z5	临床药学	Clinical Pharmacy
	1007Z6	药物代谢动力学	Pharmacokinetics
	100706	药理学	Pharmacology
药物科学研究院 Institute of Pharmaceutical Research	100701	药物化学	Medicinal Chemistry
	100704	药物分析学	Pharmaceutical Analysis
	100702	药剂学	Pharmaceutics

	100706	药理学	Pharmacology
	1007Z6	药物代谢动力学	Pharmacokinetics
	100703	生药学	Pharmacognsy
生物药物学院	100706	药理学	Pharmacology
School of Biopharmacy	071000	生物学	Biology