

浙江药科职业大学

Zhe Jiang Pharmaceutical University



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PART 01

School profile

学校简介



历史沿革 History Evolution

1986 年

浙江省医药学校

Zhejiang Pharmaceutical School

- 由浙江省医药总公司创建

Established by Zhejiang Pharmaceutical Corporation



2002 年

浙江医药高等专科学校

Zhejiang Pharmaceutical college

- 由浙江省药品监督管理局举办
Organized by Zhejiang Provincial Medical Products Administration

- 8家医药企业入股，实行党委董事会领导下的院长负责制

Investments from eight pharmaceutical companies,
President assumes overall responsibility



2021 年

浙江药科职业大学

Zhejiang Pharmaceutical university

- 由浙江省药品监督管理局举办
Organized by Zhejiang Provincial Medical Products Administration
- 统筹原浙江海洋大学东海科学技术学院与原浙江医药高等专科学校办学资源转设
The combination of Zhejiang Ocean University's Donghai Science and Technology College and the former Zhejiang Pharmaceutical College



应产业而生、依产业而新、靠产业而强、伴产业而远
Of Industry. With Industry. By Industry. For the Future.

“新药科” 学科发展模式

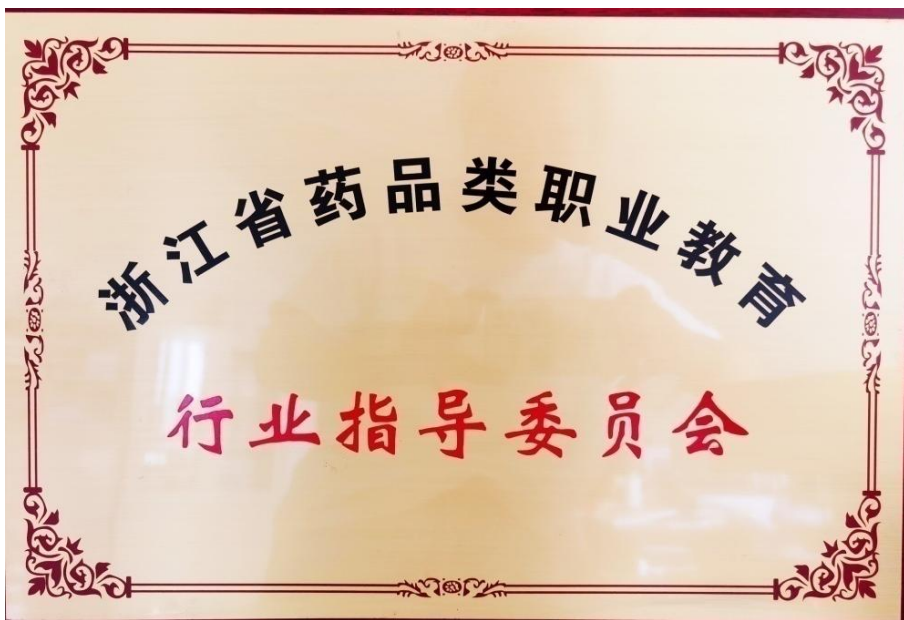
Subject Development

以**医学、理学、工学**学科门类为主，以**药学、中药学**为核心学科，**护理学、食品科学与工程、生物工程、生物医学工程**为特色学科，其他学科协同发展的应用型学科建设格局。

The university has established an applied disciplinary framework that is: anchored in the fields of Medicine, Science, and Engineering; centered around Pharmaceutical Science and Chinese Materia Medica as its core disciplines; distinguished by its specialized strengths in Nursing, Food Science and Engineering, Biological Engineering, and Biomedical Engineering; with all other disciplines developing in a coordinated and supportive manner.

学科建设服务**医药产业及食药监管事业高质量发展**，通过**产业-学科-专业**联动发展，提升师资队伍建设水平，服务学校人才培养。

Academic development serves the high-quality growth of the pharmaceutical industry and food & drug regulatory affairs. Through the synergistic development of industry, disciplines, and academic programs, it enhances the caliber of the faculty team and supports the institution's talent cultivation mission.



□ 全国药品类行指委副主任委员单位

A Member Institution Represented by the Vice Chairperson of the National Vocational Education Steering Committee for Pharmaceutical Programs

□ 全国药品职业教育教学指导委员会教科研专门委员会主任委员单位

The Host Institution of the Chairperson for the Teaching & Research Special Committee under the National Vocational Education Steering Committee for Pharmaceutical Programs

□ 浙江医药职业教育联盟理事长单位

The Chair Institution of the Zhejiang Pharmaceutical Vocational Education Alliance

□ 浙江省药学会副理事长单位

A Vice President Unit of the Zhejiang Pharmaceutical Association

□ 浙江省药品行指委副主任委员单位

The Vice Chair Institution of the Zhejiang Provincial Vocational Education Steering Committee for Pharmaceutical Programs

□ 浙江省药学会药学教育专委会主任委员单位

The Chair Institution of the Pharmaceutical Education Committee under the Zhejiang Pharmaceutical Association

□ 浙江省高职院校教育评价改革联盟副理事长单位

The Vice Chair Institution of the Zhejiang Higher Vocational Colleges Alliance for Educational Evaluation Reform

辐射引领全国同类院校，打造“新药科”职业教育思想智库

Radiating and leading similar institutions nationwide to build a vocational education think tank.

办学条件 Why ZJPU



奉化校区 (800亩) ——蒋氏故里 天下桃源
Fenghua campus 800 mu (approximately 53.3 hectares)

鄞州校区 (233亩) ——书藏古今 港通天下
Yinzhou campus 233 mu (approximately 15.5 hectares)

新昌产业学院 (377亩) ——唐诗之路 医药强县
Xinchang campus 377 mu (approximately 25.1 hectares)

占地面积
campus area
1410亩
1,410 mu
(approximately 94.0 hectares)

校舍建筑
面积
Floor space
39.12万m²
391,200 m²

在校生
Enrolled
Students
15454人
15,454 people

教职工
staff
764人
764 people



鄞州校区 Yinzhou campus



奉化校区 Fenghua campus



新昌产业学院 Xinchang campus

办学成果及人才培养质量

Quality of talent training

- 升本以来，学生获得国家级、省级奖项**600**余项
多个**国家级**竞赛中取得**一等奖**的突破。
- 毕业生在全省规上医药企业员工数当中占**16%**
其中中层及以上企业管理干部数占**4.8%**
- Students have won more than **600** national and provincial awards, and made breakthroughs in many **national competitions with first prizes.**
- Graduates account for **16%** of the employees in the province's regulated pharmaceutical enterprises, among which the number of enterprise management cadres accounts for **4.8%**





PART 02

Schools & Undergraduate Programs

学院专业

学院及专业群建设 Development of Colleges and Professional Discipline Clusters

围绕“三色”打造六大专业群，开设10个专业学院
6 major clusters 10 professional schools



专业学院 professional schools

药学院

School of Pharmacy

制药工程与生物技术学院、化妆品学院合署
School of Pharmaceutical Engineering and Biotechnology
School of Cosmetics

药商学院、医药数字化技术学院合署

School of Pharmaceutical Business
School of Pharmaceutical Digital Technology

中药学院

School of Chinese Medicine

食品学院、健康管理学院合署

School of Food Sciences
School of Health Management

医疗器械学院

School of Medical Devices

护理学院

School of Nursing



学院专业 Schools&Undergraduate Programs

School of Pharmacy

- Pharmacy
药学
- Pharmaceutical Preparations
药物制剂
- Pharmaceutical Analysis
药物分析
- Pharmacy(College Diploma)
药学(专科)
- Pharmaceutical Technology
(College Diploma)
药物制剂技术(专科)
- Drug Quality and Safety(Drug
Quality Testing)(College Diploma)
药品质量与安全(药品质量检测)(专科)

School of Pharmaceutical Engineering and Biotechnology School of Cosmetics

- Pharmaceutical Engineering
Technology
制药工程技术
- Synthetic Biotechnology
合成生物技术
- Cosmetic Engineering
Technology
化妆品工程技术
- Pharmaceutical Equipment
Application Technology(College
Diploma)
制药设备应用技术(专科)
- Cosmetics Business and
Management (College Diploma)
化妆品经营与管理(专科)
- Cosmetic Quality and Safety
(College Diploma)
化妆品质量与安全(专科)

School of Pharmaceutical Business School of Pharmaceutical Digital Technology

- Pharmaceutical Quality
Management
药品质量管理
- Pharmaceutical Services and
Management
药事服务与管理
- Enterprise Digital Management
企业数字化管理
- Applied English
应用英语
- Drug Quality and Safety
(Pharmaceutical Administration)
(College Diploma)
药品质量与安全(药事管理)(专科)
- Food and Drug Administration
食品药品监督管理(专科)
- Pharmaceutical Management
(College Diploma)
药品经营与管理(专科)
- International Economics and
Trade (Health Products)
(College Diploma)
国际经济与贸易(健康产品)(专科)

School of Chinese Medicine

- Chinese Medicine
中药制药
- Production and Processing of
Chinese Medicinal Materials
中药材生产与加工
- Chinese Pharmacology
中药学
- Chinese Pharmacology
(College Diploma)
中药学(专科)
- Chinese Medicine Rehabilitation
Technology(College Diploma)
中药康复技术(专科)



学院专业 Schools&Undergraduate Programs

School of Food Sciences School of Health Management

- Food Quality and Safety
食品质量与安全
- Food Engineering Technology
食品工程技术
- Food Nutrition and Health
食品营养与健康
- Smart Health Care
Management
智慧健康养老管理
- (Food Inspection Technology
(College Diploma)
食品检验检测技术(专科)
- Food Intelligent Processing
Technology (College Diploma)
食品智能加工技术(专科))

School of Medical Devices

- Medical Device Engineering
医疗器械工程技术
- New Materials and Applied
Technologies
新材料与应用技术
- Rehabilitation Assistive
Technology
康复辅助器具技术
- Medical Device Management
and
Service (College Diploma)
医疗器械经营与服务(专科)

School of Nursing

- Nursing
护理
- Medical care and
management
医养照护与管理



PART 03

Faculty & Staff

师资队伍

师资队伍 Faculty&Staff



Master's degree holders account for **92%**

Ph.D. holders account for **19%**

Those with senior professional titles account for **36.2%**

Dual-qualified professionals account for **81.2%**

硕士占比92%



博士占比19%



高级职称占比36.2%



“双师型”占比81.82%



师资队伍 Faculty&Staff

双向培养
Two-way culture

双向流动
Two-way Flow

双向聘用
Two-way employment

学校 / School

企业 / Firm

- 选聘医药行业企业高级管理人才担任学院兼职院长（副院长）

Recruitment of senior management talents in pharmaceutical industry as part-time dean(Deputy dean)

- 聘请行业企业专家为产业教授、产业导师

Employ industry experts as industry professors and industry mentors



- 学校教师担任企业技术顾问、培训师等

School teachers serve as technical consultants and trainers for enterprises

- 参与企业的技术创新和员工培训

Participate in technical innovation and staff training



PART 04

Scientific Research

科研服务

省级应用技术协同创新中心 Provincial applied technology collaborative innovation center

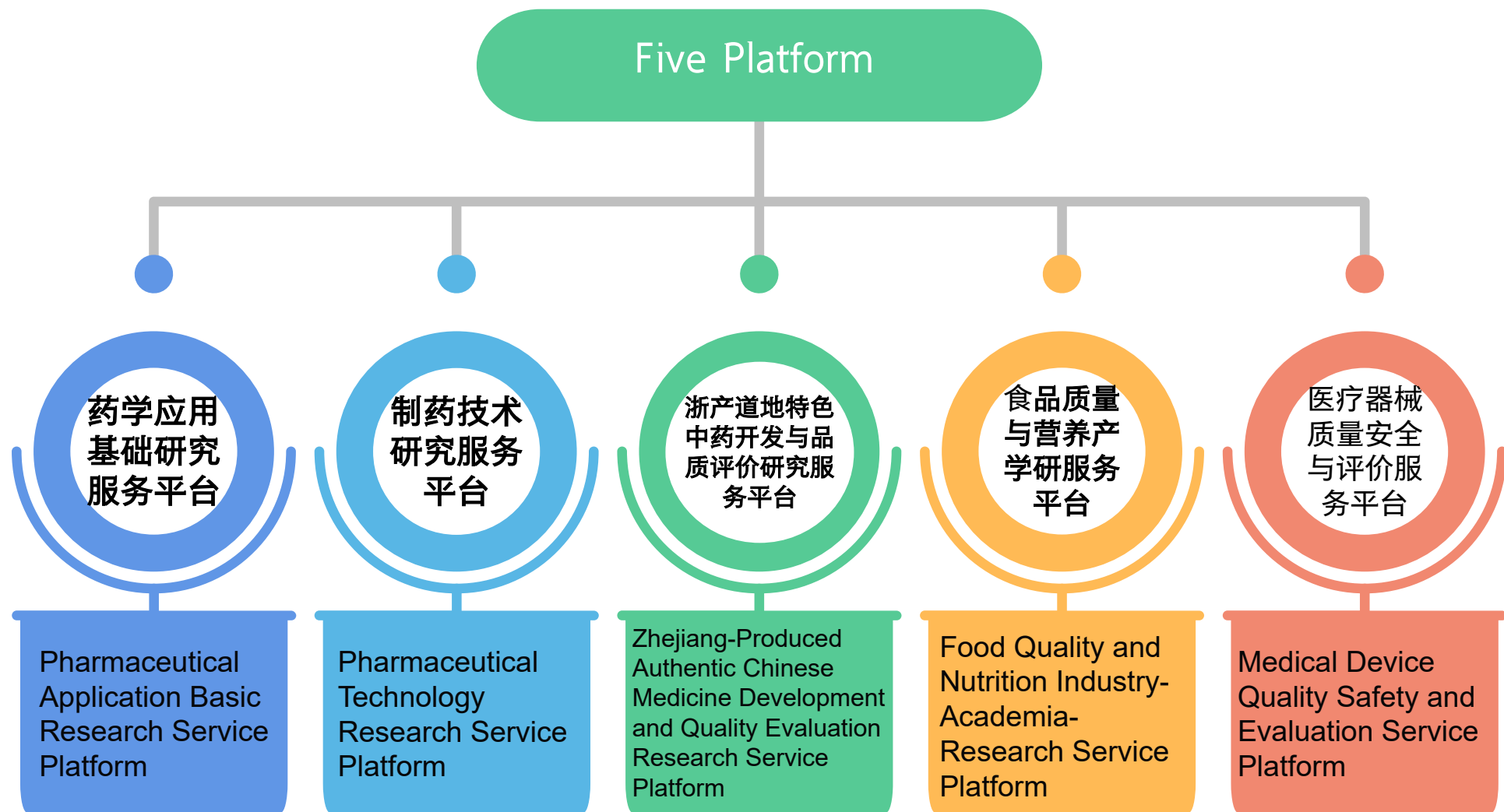


The center closely connects with the major needs of the pharmaceutical industry, and strives to solve the policy bottleneck of the pharmaceutical industry by effectively coordinating the innovative resources and elements of the **"government, industry, education, research and use"** parties, and innovate the coordination mechanism, breaking through common key technologies, and jointly cultivating innovative technical skills talents.

中心紧密对接医药产业重大需求，通过有效协同“**政、产、学、研、用**”各方创新资源和要素，创新协同机制，着力解决制药产业的政策瓶颈，突破共性关键技术，协同培养创新型技术技能人才。



科研服务 Scientific Research





PART 05

International Cooperation

国际合作



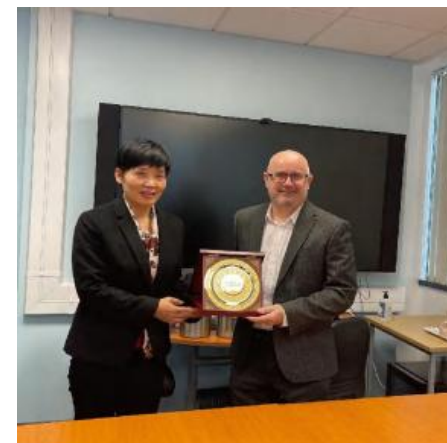
合作伙伴 Cooperative Partner



澳大利亚科廷大学
Curtin University
Australia



**芬兰东南应用科技
大学**
South-Eastern Finland
University of Applied
Sciences



英国考文垂大学
Coventry University
UK



英国诺丁汉大学
University of
Nottingham
UK



**英国贝尔法斯特
女王大学**
Queen's University
Belfast in the UK

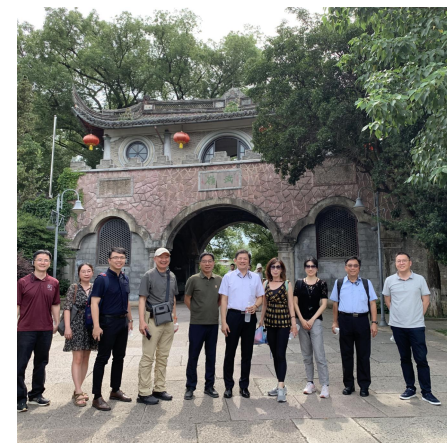
合作伙伴 Cooperative Partner



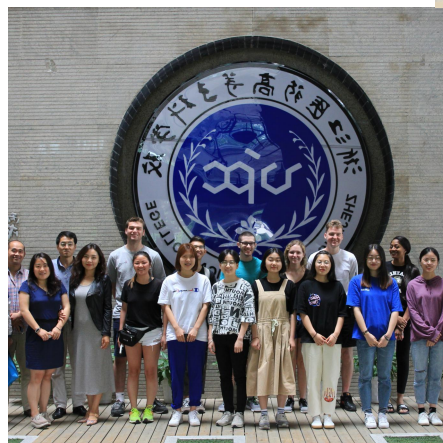
中华医事科技大学
China Medical
University



大仁科技大学
Da-Yeh University



弘光科技大学
Hungkuang
University



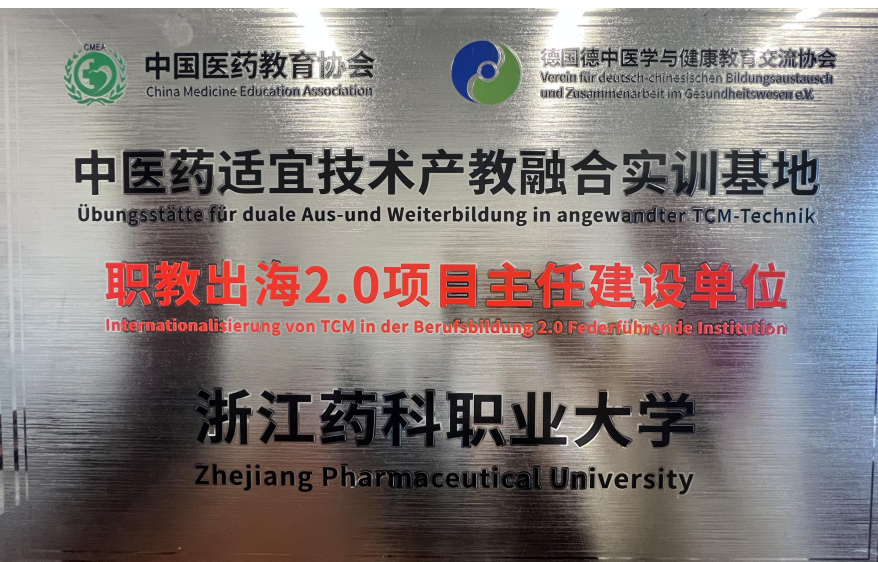
元培科技大学
Yuanpei University
of Medical
Technology



铭传大学
Ming Chuan
University

境外合作 Overseas School Operations

- 浙江-奥地利医药丝路学院 Zhejiang-Austria Silk Road College of Pharmaceuticals
- 中国-匈牙利传统医学丝路学院(中匈传统医学联合研究中心) China-Hungary Traditional Medicine Silk Road College(Sino-Hungarian Joint Research Centre for Traditional Medicine)
- 中医药适宜技术产教融合实训基地 Übungsstätte für duale Aus-und Weiterbildung in angewandter TCM-Technik
- 两岸中医药文化研究与传播基地 Cross-Strait Traditional Chinese Medicine Culture Research and Dissemination Base



师生交流 Exchange program

- YES 项目——中医药文化体验

YES Project —— Traditional Chinese Medicine Culture Study Tour

[Home](#)[About YES](#)[Programs](#)[News](#)[Study Guide](#)[Partnership](#)[Contact Us](#)[项目管理平台](#)

Traditional Chinese Medicine and Culture Tour

Zhejiang Pharmaceutical University

[Request Info](#)

师生交流 Exchange program



芬兰研学团

South-Eastern Finland
University of Applied
Sciences
Finland



美国研学团

Traditional Chinese
Medicine and Culture Tour
U.S.



马来西亚研学团

Politeknik Sultan
Salahuddin Abdul Aziz
Shah
Malaysia



德国研学团

Heinrich-Lanz Schule
Germany

往期回顾 Highlights



往期回顾 Highlights



合作愿景 Vision for Collaboration

Student Development **人才培养**

- 1) Short-term Exchange Program 短期交流项目
- 2) Student Exchange Program with Credit Transfer
交换学生项目, 学分互认;
- 3) Sino-Foreign Joint Education Program 中外合作办学项目

Staff Development **人员培养**

- 1) Faculty Academic Visiting Program 教师学术访学
- 2) Faculty Academic Degree Upgrading Program 教师学历进修

Scientific Research **科学研究**

- 1) Joint Research Projects 联合研究项目
- 2) Interdisciplinary Research Collaboration 跨学科研究合作
- 3) Innovation and Promotion of Technologies 技术创新与推广

Thank you

