



International School · Jinan University
暨南大学国际学院

International School Jinan University





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院长寄语

Message from the Dean



We are in a time of momentous changes unseen in a century. In this new era, people living in different countries and regions are forming a community with a shared vision of the future for mankind. The importance of intercultural communication and understanding manifests itself in every possible way.

The International School of Jinan University provides a marvelous platform where cultural exchange, integration and innovation take place. We welcome students and scholars from around the world, and support communication and mutual learning among diverse cultures. While we share and promote the common values of all mankind, we also hope to bring the essence of Chinese traditional culture to the world.

As an English-medium school that provides multidisciplinary programs at varied levels, students are taught to be understanding and inclusive and are prepared for lifelong learning. We are committed to students' academic excellence, professional and international collaborative capacity. Our goal is to assist students to achieve the highest level of success in their professional fields effortlessly navigate cultures in a global context of constant, unprecedented change.

We warmly invite you to browse this brochure to learn more about our programs, faculty, and campus life. I look forward to welcoming you as a member of the school's international network of students, academics, alumni, and friends.

我们正步入一个百年未有之大变局的时代。在这个新时代,生活在不同国家和地区的人们日益紧密地联系在一起,形成了一个休戚与共的人类命运共同体。跨地域文化交流和相互理解的重要性,已在各个领域日益充分地体现出来。

暨南大学国际学院是一个多元文化交流发展、创新融合的卓越平台。我们欢迎来自世界各地的学生和学者,支持和鼓励不同文化间的互鉴融通,弘扬全人类共同价值观。我们也希望通过这个平台,把中华优秀传统文化传播到五洲四海。

国际学院提供了不同层次的全英语授课多学科交叉专业,学生在多元文化环境中相互学习、理解包容,形成终身学习的能力。学院致力于培养学生卓越的专业素养和国际交流与合作的能力,助力学生在专业领域不断攀登高峰,适应持续变革的全球环境,成为真正的文化交流使者。

诚邀您翻阅这本学院画册,深入了解我们的专业设置、师资以及校园生活。无论是作为学生、学者、校友、合作伙伴或者是朋友,暨南大学国际学院都真诚期待和欢迎您的加入。

汪勇

York Wang

国际学院 院长

Dean of International School



国际学院介绍

About the International School

暨南大学国际学院成立于2001年，它是中国大陆最早面向国内外学生开设全英语授课专业的学院之一。所开专业涉及多门学科，包括一个博士学位专业（中国学），4个硕士学位专业（中国学、生物与医药、国际商务、电子信息）以及八个学士学位专业（国际经济与贸易、会计学、金融学、药学、临床医学、食品营养与健康、计算机科学与技术、国际新闻与传播）。自成立以来，国际学院已培养来自全球100个国家和地区的学生8000余人（截至2026年5月）。

学院办学理念强调跨学科探究、国际视野、学术研究和对专业领域的贡献。学生的发展，包括知识习得和职业发展是我们工作的核心。为了实现这一目标，我们致力于为学生创造最佳的学习环境，由大学中获得全英语授课资质的优秀教师传业授道，精心指导。这些教师大都具有深厚的国际教育背景或资深专业实践经历。同时，国内教师与世界各地的外籍教师携手打造课程教学团队，充分发挥各自专长，紧密合作，丰富学生不同的学习体验。学生有大量机会参与校级和院级的出国出境交换交流学习项目，拓宽视野。学院积极开展各种职业规划和指导项目，助力学生拥有更好的职业前景。

Founded in 2001, the International School of Jinan University was one of the first schools in mainland China to provide English-medium degree programmes to students from home and abroad. These programmes involve a range of disciplines, one Ph.D. degree (China Studies), 4 master's degree programmes (China Studies, Biomedical and Pharmaceutical Sciences, International Business and Electronic Information) and eight bachelor's degree programmes (International Economics and Trade, Accounting, Finance, Pharmacy, Clinical Medicine, Food Nutrition and Health, Computer Science and Technology, and International Journalism and Communication). The school has registered more than 8000 students from 100 countries and regions since its establishment (May 2026).

The school's educational philosophy emphasizes interdisciplinary inquiry, international perspective, scholarship and professional contribution. Students' development, in terms of both knowledge acquisition and career advancement, is the core interest of all our work. To achieve this, we work to create the best environment for their study, allowing them to work closely with the university's most outstanding faculty members qualified in English-medium instruction. Faculty members joining the school either have a strong international education background or are seasoned international practitioners, in addition, the local faculty teams up with our global teaching staff, with diverse expertise in many courses, to maximize the learning experience. Students are also encouraged to broaden their horizons via various opportunities throughout the year for exchange or visiting study in different parts of the world. Meanwhile, services and activities assist them with career planning and development, equipping them with better career prospects anywhere in the world.

学生分布

Student Origin Distribution

100
Countries

8000+
Students

500+
Faculties

● Africa

Angola	Kenya	Tanzania
Benin	Madagascar	Togo
Botswana	Mali	Tunisia
Burkina Faso	Mauritius	Uganda
Congo (The Republic of)	Morocco	Zimbabwe
Côte d'Ivoire	Nigeria	
Democratic Republic of the Congo	People's Democratic Republic of Algeria	
Djibouti	Seychelles	
Eritrea	Sierra Leone	
Ethiopia	Somalia	
Ghana	South Africa	
Guinea	Sudan	



● Asia

Bangladesh
Brunei
Cambodia
China
Hong Kong SAR, China
India
Indonesia
Iran
Iraq
Israel
Japan
Jordan
Kazakhstan

Korea (Republic of)
Kyrgyzstan
Lebanon
Macao SAR, China
Malaysia
Mongolia
Myanmar
Nepal
Oman
Pakistan
Philippines
Saudi Arabia
Singapore

Syria
Taiwan, China
Tajikistan
Thailand
Turkmenistan
Uzbekistan
Vietnam
Yemen

● Oceania

Australia
Fiji
Nauru
New Zealand
Tonga

● North America

Belize
Canada
Costa Rica
Honduras
Mexico
Netherlands Antilles
Panama
Trinidad and Tobago
United States of America

● South America

Bolivia
Brazil
Chile
Colombia
Ecuador
Guyana
Peru
Suriname
Venezuela

● Europe

Belarus
France
Germany
Greece
Italy
Netherlands
Poland
Portugal
Romania
Russia
Spain
Turkey
Ukraine
United Kingdom

专业介绍

Undergraduate Programs

国际经济与贸易

International Economics & Trade

培养目标 Objective

本专业旨在培养具有坚定的理想信念, 经济理论基础扎实, 系统掌握国际贸易的基本理论及相关业务技能, 熟悉国际通行的经贸规则、惯例和文化经济环境, 了解主要国家和地区的社会经济情况, 具有良好的创新创业精神、跨文化交流能力和实践能力, 适应我国现代化建设需要、具有全球视野和较为完备知识体系的应用型、复合型、创新型人才。

This program aims to cultivate students with firm ideals and beliefs, solid economic theoretical foundation, systematic grasp of the basic theories of international trade and related business skills. Students will be familiar with the international economic and trade rules, practices and cultural and economic environment, and understand the social and economic conditions of major countries and regions. With a good spirit of innovation and entrepreneurship, cross-cultural communication ability and practical ability, students will be able to meet the needs of China's modernization, with a global vision and a relatively complete knowledge system of applied, interdisciplinary and innovative talents.

核心课程 Major Courses

微观经济学	宏观经济学	国际贸易	国际贸易实务
国际经济学	电子商务	计量经济学	市场营销
Microeconomics	Macroeconomics	International Trade	Practice of International Trade
International Economics	Electronic Commerce	Econometrics	Marketing

会计学

Accounting

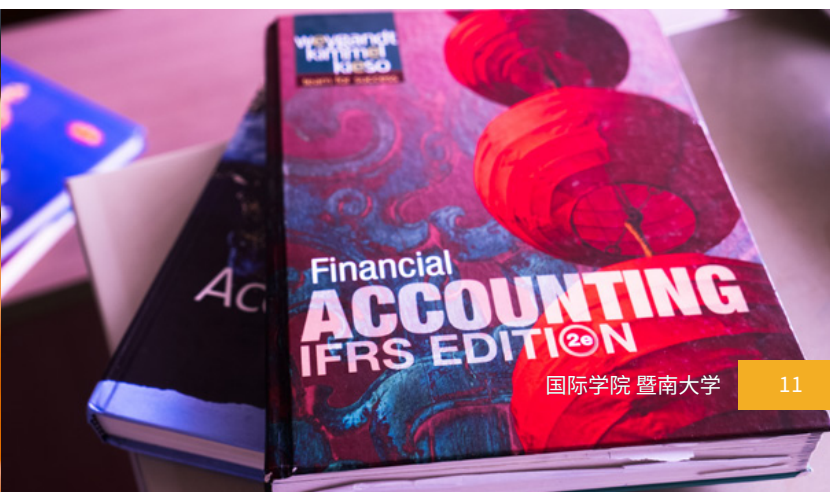
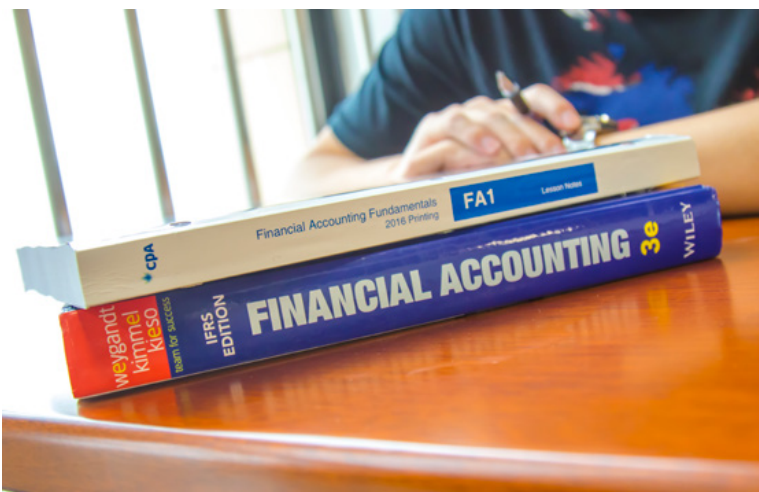
培养目标 Objective

本专业学生主要学习会计、审计和工商管理方面的基本理论和基本知识，全程采用CPA Canada (加拿大注册会计师)的教材和教学辅导资料，全英文授课。接受会计、审计方法和技巧方面的基本训练，培养德、智、体全面发展，能熟练掌握审计理论与业务，通晓国际会计规则，熟知经济法规，能在国内外各会计师事务所从事审计、咨询工作；在金融证券、政府机构和企业从事会计、财务管理工作的高素质、国际化高级专业人才。

This program using CPA Canada teaching system with books from the organization. The main goal is to cultivate talents with comprehensive abilities, good command of auditing, international accounting principles and relevant law. The graduates will become advanced internationalized talents who will be able to work in China and international accounting firms, financial securities companies, government or enterprises to undertake jobs of auditing, consulting, accounting and financial management.

核心课程 Major Courses

会计学原理	中级财务会计	高级财务会计	管理会计
审计学	财务管理	统计学原理	管理信息系统
Financial Accounting I	Financial Accounting II	Financial Accounting III	Management Accounting
Auditing	Financial Management	Principle of Statistics	Management Information System



专业介绍

Undergraduate Programs

金融学 Finance

培养目标 Objective

本专业实施“宽口径、厚基础”的人才培养模式，通过系统的通识教育、基础教育与专业教育，培养具备扎实的金融学理论知识和业务技能的高级金融人才。

This program implements the talent training model of "broad caliber and thick foundation" and cultivates senior financial talents with solid financial theoretical and business skills through systematic general education, basic education and professional education.

核心课程 Major Courses

金融学	国际金融	会计学原理	统计学原理
公司金融	商业银行业务与经营	金融风险管理	金融工程
Finance	International Finance	Principles of Accounting	Principles of Statistics
Corporate Banking	Commercial Bank Business and Operation	Risk Management of Finance	Financial Engineering



药学

Pharmacy

培养目标 Objective

本专业培养具备药学科基础知识、基本理论和基本技能，具有良好的英文交流能力，能够在英文工作环境下从事药物研发、生产、检验、流通、使用、管理、质量控制和药学服务等方面工作的国际化高素质专门人才。

This program is designed to train the students with fundamental knowledge, theories and skills in pharmaceutical sciences. The graduates are prepared with good English communication skills and can engage in drug research and development, production, analysis, procurement, use, management, quality control and pharmaceutical care in an English working environment.

核心课程 Major Courses

药物化学	药剂学	药理学	药物分析
天然药物化学	临床药物治疗学	生物药剂学与药物动力学	药事管理学
Medicinal Chemistry	Pharmaceutics	Pharmacology	Pharmaceutical Analysis
Natural Medicinal Chemistry	Clinical Pharmacotherapeutics	Biopharmaceutics and Pharmacokinetics	Pharmacy Administration

专业介绍

Undergraduate Programs

临床医学

Clinical Medicine

培养目标 Objective

本专业培养掌握基础、临床、公共卫生与预防医学的基本知识和基本技能,具备初步临床能力、终身学习能力和良好职业素质,适应现代医学发展需要且具有较强发展潜力的医学专门人才。

This program will acquire basic knowledge and skills in fundamental, clinical, public health, and preventive medicine. They will develop initial clinical abilities, lifelong learning capabilities, and excellent professional qualities. They will be adaptable to the needs of modern medical development and possess a strong potential as specialized medical professionals.

核心课程 Major Courses

人体解剖学	组织学与胚胎学	病理学	生物化学
生理学	药理学	中医学	诊断学
内科学	外科学	妇产科学	儿科学
Human Anatomy	Histology and Embryology	Pathology	Biochemistry
Physiology	Pharmacology	Traditional Chinese Medicine	Diagnostics
Internal Medicine	Surgery	Obstetrics and Gynecology	Pediatrics

食品营养与健康

Food Nutrition and Health

培养目标 Objective

本专业旨在培养德、智、体、美、劳全面发展，具备扎实的人文与自然科学基础，系统掌握食品科学、生物科学、营养科学及健康领域的核心知识与实践技能，兼具创新精神、国际视野与跨文化沟通能力的复合型人才。

毕业生能够胜任食品、营养与健康产业链中的技术开发、生产管理、品质控制、检测分析、健康咨询、教育教学、科学研究和政策监管等工作，成为推动食品与健康产业高质量发展的优秀后备人才。

This program aims to cultivate well-rounded professionals with comprehensive development in moral, intellectual, physical, aesthetic and practical dimensions. Students will establish a solid foundation in both humanities and natural sciences, systematically master core knowledge and practical competencies in food science, biological science, nutrition science, and health-related disciplines, and develop an innovative mindset, global perspectives, and cross-cultural communication competencies.

Graduates will excel in technology development, production management, quality control, testing and analysis, health consulting, education and teaching, scientific research, and policy regulation across the food nutrition and health industries. Graduates will emerge as leading professionals driving high-quality development in the food, nutrition and health sectors.

核心课程 Major Courses

生物化学	食品微生物学	食品化学	食品毒理学
食品营养学	临床营养	功能食品及产品开发	膳食模式与健康
Biological Chemistry	Food Microbiology	Food Chemistry	Food Toxicology
Food Nutrition	Clinical Nutrition	Functional Food and Product Development	Dietary Patterns and Health



专业介绍

Undergraduate Programs

计算机科学与技术 Computer Science and Technology

培养目标 Objective

本专业培养具有扎实的计算机学科基础理论、专业知识和工作技能；具有较广泛的工作适应范围和工作适应能力；具备较强实验动手能力以及分析和解决实际问题的能力；具有良好的科学素养和创新精神；能够在境内外从事计算机领域的研究、软硬件开发和维护的国际化高级计算机专业人才。

This program provides comprehensive education and training in the field of Computer Science that equips our graduates with a solid foundation in theory, expertise and technical skills. Students who graduate from this program can look forward to becoming professionals with international perspectives and a wide range of future career options. They will also gain a strong ability to adapt to new technologies through the development of the problem-solving mindset, practical hands-on skills, professional ethics, and the spirit of scientific innovation. Graduates can fit the positions to carry out research and development in Computer Science, to design, develop or provide technical maintenance of software and hardware systems, in China and abroad.

核心课程 Major Courses

问题求解与程序设计	数据结构	计算机组成原理	操作系统
软件工程	算法设计与分析	数据库系统	计算机网络
Problem Solving and Programming	Data Structures	Computer Organization	Operating Systems
Software Engineering	Design and Analysis of Algorithms	Database Systems	Computer Networks

国际新闻与传播

International Journalism and Communication

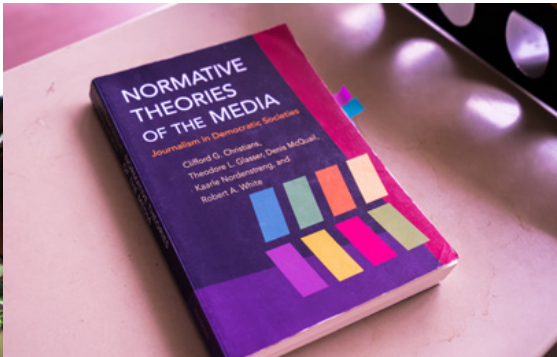
培养目标 Objective

本专业依托暨南大学新闻与传播学院、国际学院、外国语学院、国际关系学院的优势资源，旨在培养具有新闻传播学知识、技能和发展潜质与英语专业技能的高端复合型本科国际新闻传播人才。毕业生适宜在新闻媒体从事英语新闻报道、国际新闻报道、公共传播与沟通管理工作，在党政机关、企事业单位从事公共传播与沟通管理工作，亦可从事跨文化传播、国际公共关系、外交、翻译、国际商贸业务、国际文化交流等工作，以及在不同领域从事教育与科研工作。

The purpose of this program is to cultivate all-round talents who are proficient in English with knowledge of journalism and communication theory, familiar with the laws and regulations of journalism, proficient in news practical skills, have an open international vision and can meet the needs of the international news industry. Graduates of this program are expected to have solid language foundation in English and Chinese speaking and writing and have the ability of news gathering, editing, commenting, and producing to meet the requirements of transnational media organizations, international organizations and foreign-related organizations and become a high-level professional with international competitiveness.

核心课程 Major Courses

新闻学概论	跨文化传播与公共外交	质化研究方法	量化研究方法
新闻评论	国际传播	马克思主义新闻观	国际政治学
Introduction to Journalism	Intercultural Communication & Public Diplomacy	Qualitative Research Methodology	Quantitative Research Methodology
News Commentaries	International Communication	The Marxist Perspective on the News	Introduction to International Politics



专业介绍

Graduate Programs

中国学(硕士) China Studies (Master's Degree)

培养目标 Objective

本专业是在中国“国学”、海外“汉学”以及“中国研究”等学科基础上所建立的一门新型的综合性交叉学科,涉及中国政治、经济、法律、语言文学、历史等5个领域。本专业的培养目标是通过学习当代中国的政治、经济、法律、社会、文化与历史等基础知识,加深对中国文化的了解和对当代中国现实问题的理解,培养熟悉当代中国国情、具有一定分析和研究能力的中国研究专门人才。

Master's Degree of China Studies program, based upon Chinese traditional classics, overseas sinology and studies of China, is an interdisciplinary program with a curriculum covering a wide scope of knowledge of China with focus on contemporary China issues in language, history, literature, politics, legal institutions, and socio-economic development. The target students are non-Chinese nationals who are aiming to become qualified China specialists or business/international affairs professionals with knowledge of Chinese culture and China's domestic conditions.

核心课程 Major Courses

中国人文经典选读	中国与世界	中国法律与社会	中外文明比较
中国政府与政治	中华人民共和国对外关系研究	中国文化和艺术专题	当代中国经济与发展
Selected Readings on Chinese Classics	China and the World	Chinese Law and Society	Comparative Study on Chinese and Foreign Civilization
Chinese Government and Politics	Studies on PRC's Foreign Relations	Topics on Chinese Arts and Culture	Economy and Development of Contemporary China

生物与医药(硕士)

Biomedical and Pharmaceutical Sciences (Master's Degree)

培养目标 Objective

本专业是一门综合生物、医药、食品、工程学等学科的交叉性学科,本专业旨在培养了解中国历史和中国传统文化,掌握生物与医药工程领域的基础理论与专业知识,能胜任相关领域的技术开发、科学研究和管理工作、具有良好职业素养和国际视野的应用型工程技术和工程管理人才。

Master's program in Biomedical and Pharmaceutical Sciences (MBPS) encompasses a wide range of inter-related disciplines of biology, medicine, food science and engineering, this program aims to train application-oriented talents by equipping students with multidisciplinary skills and knowledge needed for work in research, development and management in the biomedical and biotechnology industry. It also provides students with unique opportunities to explore Chinese history and culture, helping students to establish a global vision and professional responsibilities.

核心课程 Major Courses

高级生物化学	专业实践与社会服务	科研方法与工程伦理	大健康行业学术前沿讲座
药物制剂工艺	现代药物分析新技术	计算机辅助药物设计	毒理学
Advanced Biochemistry	Professional Practice and Social Service	Research Methods and Ethics in Engineering	Lectures on Comprehensive Health Industry
Pharmaceutical Preparation Technology	Modern Instrument Analytical Technique	Computer-aided Drug Design	Drug Toxicology



专业介绍

Graduate Programs

国际商务 (硕士) International Business (Master's Degree)

培养目标 Objective

本专业致力于服务全球经济社会发展需求,旨在培养了解中国经济和中国文化,具备全球视野与跨文化交际能力,掌握国际商务领域基础理论与专业知识,能够胜任国际商务经营、运作与管理工作的应用型、复合型、职业型高级商务专门人才。

Master of International Business (English- taught) program is committed to serving the needs of global economic and social development, and aims to cultivate applied, compound and professional senior business professionals who understand Chinese economy and culture, have a global vision and cross-cultural communication skills, master the basic theories and professional knowledge in the field of international business, and are competent for international business operations, management and management.

核心课程 Major Courses

汉语	中国概况	学术英语	经济学理论与实践
商务外语	中级国际商务	学术规范与论文撰写	国际商法
国际商务谈判	数据分析与软件应用	电子商务与商务智能	供应链管理
Chinese Language	General Introduction of China	Academic English	Economic Theory and Practice
Business Foreign Language	Intermediate International Business	Academic Norms and Paper Writing	International Commercial Law
International Business Negotiations	Data Analysis and Software Applications	E-Commerce and Intelligence Business	Supply Chain Management

电子信息(硕士)

Electronic Information (Master's Degree)

培养目标 Objective

本专业是面向港澳台侨及来华留学生的一个前沿交叉学科,以全英语授课为特色,依托暨南大学国家级网络安全检测与防护国家地方联合工程研究中心、教育部“光电混合集成电路”国际合作联合实验室、教育部“微纳光学与光子器件”学科创新引智基地等优势平台,结合中国和广东省在电子信息领域的技术优势和产业资源,聚焦新一代电子信息技术(含量子技术等)、光电信息工程、人工智能等前沿领域,通过课程学习、科学研究和实践教学相结合的方式,致力于培养具有国际化视野,适应信息化时代电子信息产业和人工智能迅速发展的需要,在新一代电子信息技术(含量子技术等)、光电信息工程、人工智能等方向具有独立进行科技创新能力的高端国际化人才。

Master's program of Electronic Information features all-English instruction and leverages the strengths of Jinan University, including the National and Local Joint Engineering Research Center for National Cybersecurity Detection and Protection, the Ministry of Education's International Joint Laboratory for Optoelectronic Hybrid Integrated Circuits, and the Ministry of Education's Innovation and Talent Introduction Base for Micro-Nano Optics and Photonic Devices,. Combining the technological advantages and industrial resources of China and Guangdong Province in the field of electronic information, the program focuses on cutting-edge areas such as next-generation electronic information technology (including quantum technology), optoelectronic information engineering, and artificial intelligence. Through a combination of coursework, scientific research, and practical teaching, it aims to cultivate high-end international talents with an international perspective, adaptable to the rapid development of the electronic information industry and artificial intelligence in the information age, and capable of independent technological innovation in a specific area of electronic information.

核心课程 Major Courses

汉语	中国概况	工程伦理	机器学习
随机过程	数字集成电路设计	信息光子学	光纤光学
人工智能	信号与系统	数字图像处理	有源器件与技术
Chinese Language	General Introduction of China	Engineering Ethics	Machine Learning
Stochastic Process	Digital Integrated Circuits Design	Information Photonics	Fiber optics
Artificial Intelligence	Signals and Systems	Digital Image Processing	Active Devices and Technology



专业介绍

Graduate Programs

中国学(博士)

培养目标

本专业是在中国“国学”、海外“汉学”以及“中国研究”等学科基础上所建立的一门新型的综合性交叉学科,设有中国政治、中国经济、中国法律、中国语言文学、中国历史五个培养方向。通过当代中国的政治、经济、法律、社会、文化与历史等领域的学习,加深对中国文化的了解和对当代中国现实问题的理解,培养熟悉当代中国国情、具有一定影响力的中国问题研究专家。

核心课程

汉语	中国概况	当代中国经济与发展专题	社会科学研究方法
中国历史与文化专题研究	中国政府与政治	当代中国宪法与行政法研究	当代中国民商法研究
中国现当代文学专题研究	地缘政治与国际安全	当代中国经济体制研究	中华人民共和国对外关系研究



China Studies (Ph.D.)

Objective

Ph.D. Program of China Studies is a new comprehensive interdisciplinary program, established on the basis of "Chinese Studies", overseas "Sinology" and "China Studies". Through the study of contemporary Chinese politics, economy, law, society, culture and history, your understanding of Chinese culture and practical issues in contemporary China will be deepened. The program aims to cultivate experts on China studies who are familiar with contemporary China's national conditions.

Major Courses

Chinese Language	General Introduction of China	Topics on Economy and Development of Contemporary China	Social Science Research Methods
Topics on Chinese History and Culture	Chinese Government and Politics	Constitutional and Administrative Law in Contemporary China	Civil and Commercial Law in Contemporary China
Study of Modern and Contemporary Chinese Literature	Geopolitics and International Security	Contemporary Economic System of China	Studies on PRC's Foreign Relations



国际合作与交流

International Exchange and Collaborations

学院交换生项目 Exchange Programs

- University of Rennes (France)
法国雷恩大学
- University of Applied Sciences Ingolstadt (Germany)
德国英戈尔施塔特应用科技大学
- Baden-Württemberg Cooperative State University
Karlsruhe (Germany)
德国巴登符腾堡州双元制大学
- Institut Supérieur Management et Communication (France)
法国ISMAL高等管理与传媒学院
- Srinakharinwirot University (Thailand)
泰国诗纳卡宁威洛大学

* 以上项目仅为学院内项目

- 暨南大学本科交换生项目
通过遴选的项目同学, 将被暨南大学派往全球百余所知名大学完成1学期或1学年的交换学习

海外学习项目 Study Abroad Programs

- Sino-American 1+2+1 Dual-Degree Program (The United States) 中美1 + 2 + 1中美人才培养计划
1 year (at JNU) +2 years (at US University) +1 year (at JNU)
Qualified students will get diplomas and Bachelor degrees from both JNU and US University.
参加该项目的同学在暨南大学完成第一年的学习,然后赴美国公立大学学习第二、三年的课程,最后返回暨南大学学习第四年课程,达到两边学校毕业要求后可同时获得暨南大学和美国大学的本科毕业证书和学士学位。
- Study Abroad Foundation SAF海外名校交流项目
Qualified students will have opportunity to study abroad at more than 60 famous universities all over the world.
SAF海外名校交流项目”为同学们提供赴美国哥伦比亚大学、英国牛津大学和澳洲昆士兰大学等全球近60所知名院校进行交流学习的机会。
- Visiting Student Program and Summer Program at University of British Columbia (UBC, Canada)
加拿大英属哥伦比亚大学交流生项目及暑期课程项目
Qualified visiting students can study in UBC for 4-8 months to take courses from many disciplines from sciences to liberal arts to business and beyond. Students can also join its summer program for 4 weeks. Participants can obtain credits in both programs recognized by JNU.
英属哥伦比亚大学提供从自然科学、社会科学到人文社科等多个不同学科领域的学分课程,学生有机会到该校学习4-8个月,或者选择其4周的暑期课程,符合规定的可获得暨南大学学分认定。
- InSPIRE (Australia) 澳大利亚沃尔特伊丽莎医学研究所科研项目
Students could apply for a fully-funded internship. Qualified students will participate in 10-week internship to work with some of Australia's leading scientists at the Walter and Eliza Hall Institute.
沃尔特伊丽莎医学研究所是澳大利亚最古老的研究院。该所在2016年启动了国际学生研究体验项目(InSPIRE),旨在邀请中国顶尖大学在健康领域学习与从事科研的精英学子到该院参加研究体验项目。
- National University of Singapore "3+1 +1" Program 新加坡国立大学“3+1+1”项目
The joint educational framework allows qualified students from JNU-IS to complete their final year of undergraduate studies by attending a bridging course at NUS (Suzhou) Research Institute and thereafter, to pursue their one (1) year Masters of Science (M.Sc.) programme at NUS.
该项目面向暨南大学国际学院的本科学生,学生前三年在暨南大学学习,第四年的衔接课程在新加坡国立大学苏州研究院完成,符合资格可在第五年赴新加坡国立大学进行硕士研究生学习。

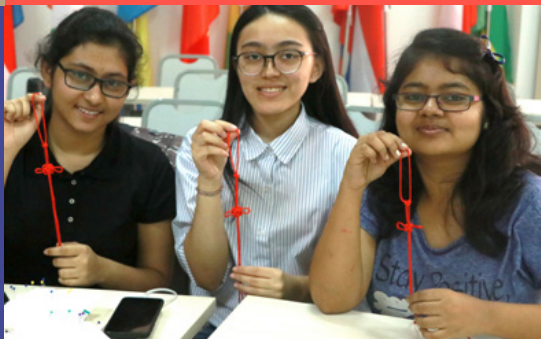
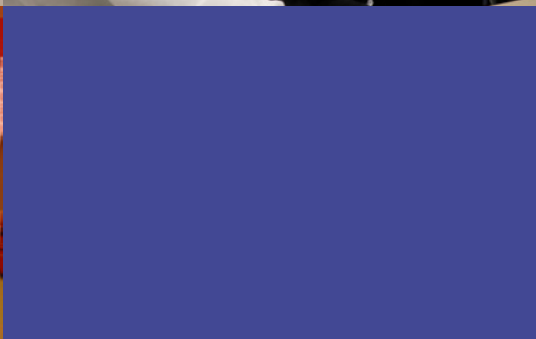


校园生活

Campus Life



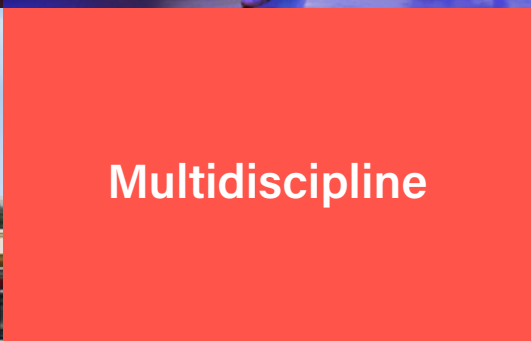
International
Competence



Academic
Excellence



Innovation



校园风景

Campus View









暨南大学

风景照片：
18级管理学院 焦骏轩
暨南大学宣传部

公众号

Wechat Official Account



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