



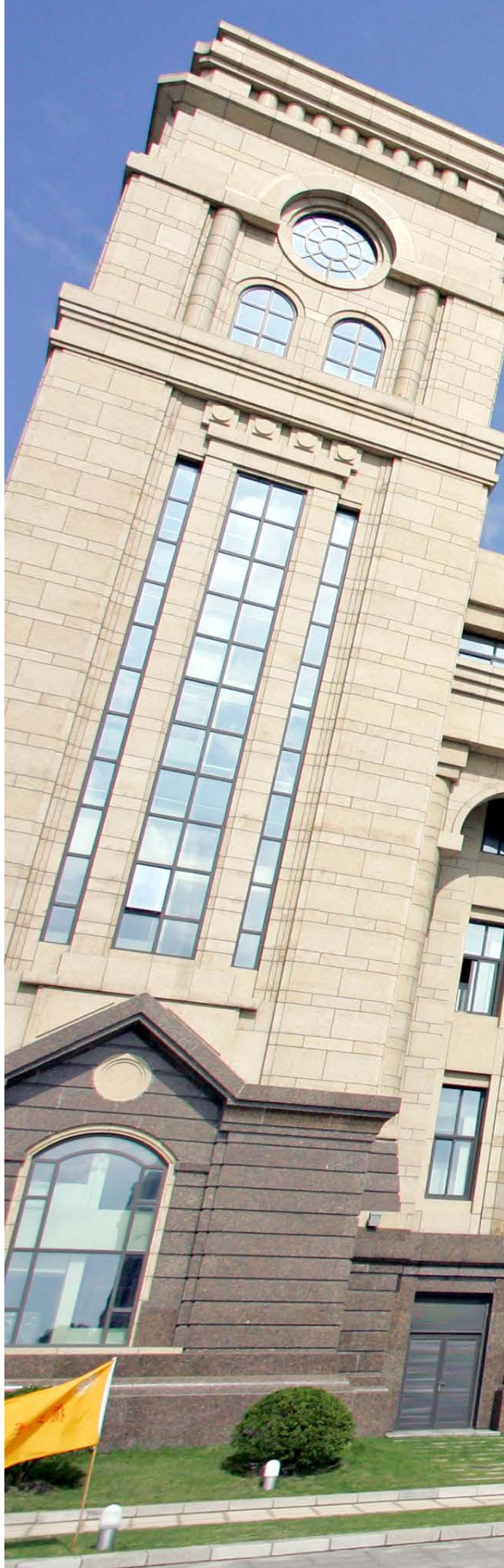
复旦大学招收外国留学生院系概览

Department Overview for International Students of Fudan University



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法学院

Law School

院系概况 Brief Introduction

复旦大学的法学教育历史源远流长、特色鲜明。有关法学课程早在复旦公学创办之初的1914年便已开设，而法学院（法律系）则几经周折，直到1929年才得以批准设立，2000年11月在原法律系基础上正式组建单一学科的法学院。复旦大学近百年的法学教育几次起落、几经风雨；声誉日隆、硕学名师不断云集，莘莘学子纷至沓来，渐成南方法学教学与研究重镇。

复旦法学院创造并坚持了人才培养“精法律、通外语、懂经济”的复旦模式，已经发展成为一个国内规模大、学科门类齐全、专业设置合理、科研特色明显、师资力量雄厚的法学研究与人才培养基地。复旦法学院传承薪火，创新转型，立足中国，面向世界，努力培养自信应对21世纪新格局的疏律维权、跨国竞争和治国理政之卓越法律绅士。

The legal education of Fudan University enjoyed a long history and distinguished features. Since 1914, Fudan University's predecessor, Fudan College, has established a law program, but until 1929, Fudan Law School (Department of Law) was finally approved to establish after several twists and turns. In the November of 2000, A new Law School with a single subject was originally established based on the old Department of Law. About one-hundred history of Fudan University's Law education has experienced several ups and downs. However, Fudan University now is becoming famous day by day. With knowledgeable teachers constantly gathering and many students coming in flocks, it is gradually becoming a very place for law education and research in the south.

Creating and persisting in the mode of training students to be "skillful in law, fluent in English, and knowledgeable in economy", Fudan Law School has developed into an all-around academic center dedicated to law research and talent development, which has a great scale, complete kinds of disciplines, reasonable professional installation, distinctive features in science and research, as well as outstanding faculties. Fudan Law School always inherits, innovates and transforms itself. Based on China and facing the world, Fudan Law School strives to develop their students into excellent law gentlemen who can confidently cope with explanation of laws, assertion of rights, international competition and management of state affairs in the 21st Century.

学科优势 Disciplinary Advantages

法学院成立后，各项事业快速发展，现已建成完整的本科—硕士—博士人才培养体系，拥有法学一级学科博士学位授予资格，已设国际法、民商法、法学理论、法律史、宪法学与行政法学、诉讼法和自然资源与环境保护法等七个二级学科博士点，设立一级学科硕士点（已设除军事法学外的其他九个二级学科硕士点），建有法学博士后流动站，其国际法、法律史、诉讼法、民商法等学科在国内外享有盛誉；自2000年起开展法律硕士专业学位（JM）研究生培养；自2010年起开设全英文授课的“中国商法”国际硕士项目。法学一级学科2012年入选上海市一流学科（上海市重点学科），获批设立“复合型”和“涉外型”等两个教育部卓越法律人才教育培养基地和两个上海市卓越法律人才培养基地。据2015年QS（Quacquarelli Symonds）世界大学专业排名，复旦法学位于世界第101-150位。

Since its establishment, FLS quickly developed in every aspect. Now, it has formed a comprehensive system of talents development, which aims at undergraduates, postgraduates and doctors. It was entitled to award doctor degree of first-level law disciplines. It also has seven second-level doctor

degree disciplines, including International Law, Civil and Commercial Law, Jurisprudence, Legal History, Constitutional Law and Administrative Law, Procedure law, Environment and Resources Protection Law and so on; first-level master degree disciplines(nine second-level master degree disciplines, which do not include Science of Military Law) and a post-doctoral research station. Some subjects, like International Law, Legal History, Procedure Law, Constitutional Law and Administrative Law have high reputation at home and abroad. In 2000, FLS started its developments in Juris Master. And in 2012, it established LL.M. in Chinese Business Law, which is taught in English. In 2012, first-level disciplines of Law were chosen as Shang Hai first-level subjects (Shang Hai key subjects). At the same time, it was approved to establish two outstanding law talents cultivation bases of Ministry of Education and two Shang Hai outstanding law talents cultivation bases, which are dedicated to foster interdisciplinary talents and talents capable with foreign affairs.

According to the QS ranking system, FLS ranks 101-150 among top law schools in the world.





人才培养 Talent Training

法学院现有专任教师56位，其中31位教授，17位副教授，8位讲师。现有在校本科生和硕博研究生1800人左右（本科生450余人，法学硕士生200余人，法律硕士生1000余人，博士生73人，留学生78人）。复旦大学法学院历来注重学生素质的全面培养。1993年在新加坡举办的国际华语大专辩论赛中，复旦大学代表队一举夺冠，队员严嘉、季翔为法律系学生。2001年以来，法学院先后有九个班级获得“上海市先进集体”荣誉称号，2009年，2005级本科班获全国先进集体荣誉称号，法学院学生获全国大学生挑战杯一等奖一项。2003年，复旦大学代表队获“Jessup国际法模拟法庭竞赛”中国区第一名，代表中国赴美参加国际比赛。

FLS now has 56 full-time teachers, including 31 professors, 17 vice-professors and 8 lecturers. There are about 1800 students, including around 450 undergraduate students, 200 LL.M. students, 1000 JM students, 73 doctoral students and 78 international students. FLS always pays attention to all-round cultivation of students' quality. In the International Chinese debate competition for Junior colleges, which was held in 1993 in Singapore, the team from Fudan University took the crown. Yan Jia and Ji Xiang, students of FLS, were members of the team. Since 2001, nine classes of FLS have achieved the honorary title of "Shang Hai Advanced Group". In 2009, class of 2005 grade undergraduates achieved the honorary title of "National Advanced Group". Also, in 2003, the team from Fudan University won the first prize in the China Jessup Moot Court Competition and they went to America to take part in international competition as Chinese representatives.

国际交流 International Exchange

复旦大学法学院高度重视与国际及港台的学术交流，大力推进“国际化”、“多元化”的战略发展，积极建立国际合作框架平台，与哈佛大学法学院、哥伦比亚大学法学院、麦吉尔大学法学院、新加坡国立大学、斯德哥尔摩大学法学院、赫尔辛基大学法学院、台湾大学法律学院、香港大学法律学院等三十多所著名大学法学院和巴黎律师学院、国际法和政策研究中心等多家研究机构建立了密切的学术交流关系。我院还与美国威廉玛丽法学院、圣路易斯华盛顿大学法学院等五所美国大学法学院签订了双学位项目。我院的留学生教育也走在国内前列，2010年起开设全英文授课的“中国商法”国际硕士项目，每年招收十余名留学生；本科留学生的规模和质量也不断提升。

FLS Pays high attention to both international academic exchange and academic exchange with Hong Kong and Taiwan. It gives great impetus to strategic development of internationalization and pluralism and actively establishes framework platform of international cooperation. So FLS has established close relationship of academic exchange with over 30 famous law schools, including Harvard Law School, Columbia Law School, Law School of McGill University, University of Singapore, Law School of Stockholm University, Law School of Helsinki University, Law School of Taiwan University, Law School of University of Hong Kong etc. and many research institutions, such as Paris Lawyer School, International Law and Policy Research Center. FLS reached agreement with five law schools of America Universities about dual-degree programs, such as Law School of William and Mary and Law School of Washington University in St. Louis. The education of international students in our school is among the forefront of the domestic schools. In 2010, FLS established LL.M. in Chinese Business Law, which recruits over 10 international students annually. Besides, the scale and quality of the international undergraduate students is gradually improved.





科研实践 Scientific Research

新法学院成立以来，我院教师先后承担30余项国家社科基金项目，50余项省部级科研项目；获得省部级以上科研奖励40余项。复旦法学教师在教书育人、研究学术、服务社会有优良传统，努力为推进民主与法治建设、实现社会正义做贡献。建国以来，张志让教授被任命为最高人民法院副院长，李昌道教授曾任上海市高级人民法院副院长、上海市人民政府参事室主任，孙南申教授曾任江苏省高级人民法院副院长。孙笑侠教授获“全国十大杰出中青年法学家”荣誉称号和国家人事部“百千万人才工程”国家级人选；张乃根、董茂云、龚柏华、谢佑平、季立刚、王志强、陈力等7位教师获得“上海市优秀中青年法学家”荣誉称号；孙笑侠、谢佑平、赵立行等3位教授入选教育部新世纪优秀人才计划。

Since the establishment of the new Law School, our teachers have undertaken over 30 projects supported by National Social Science Foundation, more than 50 provincial-level research projects and over 40 provincial-level research awards. In teaching, researching and severing the society, faculties of FLS have fine tradition. They work hard to promote the construction of democracy and rule of law, and contribute to realize the social justice. Since the foundation of the nation, Professor Zhang Zhirang was appointed as the vice-president of the Supreme Court. Also, professor Li Changdao was previously vice-president of Shanghai Higher People's Court and the director of the Advisory Office of Shanghai



Municipal People's Government. Besides, Professor Sun Nanshen was previously vice-president of Higher People's Court of Jiangsu Province. Professor Sun Xiaoxia achieved the honorary title of "Top Ten National outstanding Youth Jurist" and the state class person of "National Talents Engineering" of Ministry of Personnel of China. Seven teachers achieved the honorary title of "Shanghai Excellent Young and Middle aged Jurist". They are Zhang Naigen, Dong Maoyun, Gong Baihua, Xie Youping, Ji Ligang, Wang Zhiqiang and Chen Li. Three professors were selected as members of New Century Talents Scheme of Ministry of Education. They are Sun Xiaoxia, Xie Youping and Zhao Lixing.

招生专业

● 本科专业 Undergraduate Program

法学 Law

● 硕士研究生专业 Postgraduate Program

法学理论、法律史、宪法学与行政法学、刑法学、诉讼法学、民商法学、经济法学、环境与资源保护法学、国际法学、法律硕士、中国商法全英文硕士项目。

Jurisprudence, Legal History, Constitutional Law and Administrative Law, Criminal Law, Civil and Commercial Law, Procedure law, Economic Law, Environment and Resources Protection Law, International Law, Juris Master, LL.M. in Chinese Business Law.

● 博士研究生专业 Doctoral Program

拥有法学一级学科博士学位授予资格,已设国际法、民商法、法学理论、法律史、宪法学与行政法学、诉讼法和自然资源与环境保护法等七个二级学科博士点。

FLS was entitled to award doctor degree of first-level law disciplines and has seven second-level doctor degree disciplines, including International Law, Civil and Commercial Law, Jurisprudence, Legal History, Constitutional law and Administrative Law, Procedure law, Environment and Resources Protection Law.

未来发展 Future Development

在全球化时代,国家再次倡明法治,上海加快“三个中心”建设,复旦法学院面临转型与发展的机遇。随着法律教育的国际化,科际整合延伸至行业法律研究,法律思想库功能的定位,立法导向型研究转向司法导向型研究,这里不断拓展每位成员的事业空间,并延揽海内外的才识之士,开启复旦法学学科的新起点、新模式和新生态。

In the era of globalization, our nation again proposes the rule of law and Shanghai quickens the construction of "Three Centers". Therefore, FLS faces the opportunities of transformation and further development. With the globalization of law education, interdisciplinary integration extends to the research of industrial law and orientation of the function of the legal thought tank. Similarly, the legislative-oriented mode is turning to the judicial-oriented one. Here, everyone's career space is constantly expanded and all the talents at home and abroad are gathered, which will bring the new start, new mode and new energy to law subjects of Fudan University.

毕业去向 Development after Graduation

2014年度研究生就业率百分百,本科生也高达百分之九十七左右。法学院毕业生在政法机关、律师事务所、国家机关、文化事业单位、工商企业等在各行各业都取得了卓越的成就。近年来我院毕业后被海外名校录取、继续深造的人数呈大幅增长趋势,这些名校包括美国哈佛大学、耶鲁大学、哥伦比亚大学、康奈尔大学、纽约大学、加州大学伯克利分校、爱丁堡大学、悉尼大学、东京大学、关西大学等。

All the graduate students graduating in 2014 have found their jobs. Also, about 97% of undergraduate students have been employed. Their competence and performance are welcomed by Judicial-legal organs, law firms, government departments, cultural institutions, commercial enterprise, etc. and some of them have attained brilliant achievements in their career. In the recent years, more and more graduate students of our school were enrolled by the top-

universities abroad, such as Harvard University, Yale University, and Columbia University, Cornell University, New York University, University of California Berkley, University of Edinburgh, University of Sydney (Australia), University of Tokyo (Japan), Kansai University (Japan) and so on.

知名校友 Alumni

知名校友有:王宠惠,他是耶鲁大学的民法博士,是中国最顶尖的外交官,曾参与起草《联合国宪章》;梅汝璈,芝加哥大学的法学博士,是中国唯一一位任职于远东国际军事法庭的法官;杨兆龙,哈佛大学的法学博士,被海牙国际法庭选为世界前五十大法官之一。

These include Dr. Wang Chung-Hui, DCL (Yale), the top diplomat of the Republic of China who participated in drafting the UN Charter, Mei Ju-Ao, JD (Chicago), the only Chinese judge in the International Military Tribunal for the Far East, and Yang Cho-Lung, SJD (Harvard), one of the fifty jurists around the world selected by the International Court of Justice in the Hague.

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管理学院

School of Management

院系概况 Brief Introduction

复旦大学是我国最早设立工商管理教育体系的高校，早在1917年就创设了商科，并在1929年正式成立了商学院。1952年全国高校院系调整，工商管理学科教育中断。改革开放之后，复旦大学率先恢复管理教育，1977年开始招收管理学科专业学生，1979年成立管理科学系，1985年恢复组建管理学院。

经过30年的发展壮大，学院目前设有8个系、24个跨学科研究中心/研究所/研究院。学院现有一级学科博士点5个，二级学科博士点10个（含自设博士点），一级学科硕士点2个，二级学科硕士点15个（含自设硕士点）以及工商管理硕士（以下简称MBA）/高级管理人员工商管理硕士（以下简称EMBA）和会计硕士（以下简称MPAcc）、国际商务硕士、金融硕士4个专业学位硕士点。本科专业7个，博士后科研流动站4个（其中1个与经济学院共同设立）。

As China's first higher education institution to establish the educational system of Business Administration, the century-old Fudan University created the business discipline in as early as 1917, and later set up the School of Business in 1929. But it had to suspend management education in 1952, when new waves of restructuring hit all the universities and colleges nationwide. After the country started to implement reform and open-up policies, Fudan University took the lead to resume management education, started to enroll undergraduates for Management Science in 1977, established Department of Management Science in 1979 and re-establish School of Management in 1985.

After more than three decades of development and expansion, now the School has eight departments and 24 cross-discipline research centers/institutes. Industrial economics is a national key discipline, and management science is a key national discipline as well as that of Shanghai.

学科优势

Disciplinary Advantages

2009年，管理学院顺利取得EQUIS（欧洲质量发展认证体系）国际认证；2010年，管理学院又以全球最快速度通过AACSB（国际精英商学院协会）国际认证；在2012年的EQUIS再认证中，管理学院成为中国大陆高校第一家获得五年期认证资格的管理学院。

More gratifying achievements were made in 2009 and 2010 as the School was successively awarded the most rigid and authoritative accreditations of EQUIS and AACSB, which drives the School a critical step forward to the goal of becoming a world-class business school. In 2012, the School was re-accredited by EFMD and obtained a 5-year accreditation as the first business school of universities in mainland China to earn such credits.

人才培养 Talent Training

截至2015年10月，全院共有教师152人，其中教授52人、副教授66人。95.4%的教师具有博士学位，其中取得境外博士学位的有60人，占总人数的39.5%。学院严谨的治学态度和良好的学习氛围，每年都吸引了众多考生前来深造，培养了一批批管理精英，目前学院校友达38000人。

Up until October 2015, we have 152 faculty members, of which 52 are professors and 66 are associate professors. 95.4% of our faculty members have doctoral degrees, and 60 faculty members obtained their doctoral degrees overseas, which accounts for 39.5% of the total faculty members. The School's meticulous research attitude and good learning environment attract many people to come for further study every year. The School has fostered a number of management elites. Now the number of the School's alumni has exceeded 38,000.



旦大學管理學院
SCHOOL OF MANAGEMENT
DAN UNIVERSITY

国际交流 International Exchange

管理学院恢复建院以来，广泛推行“走出去、引进来”的国际化战略，积极拓展国际交流，与美国、意大利、挪威、英国、法国、新加坡、澳大利亚、韩国、香港等20多个国家和地区的90多所著名高等院校和研究机构建立了多种形式的交流、合作关系；学院还借力国际组织，推进人才培养进程，加入了包括AACSB、EFMD、PIM、GMAC、AAPBS、ABEST21等全球性和亚太区的商学院组织，同时学院也是重要的理事院校；学院也同另外五所学校建立了CoBS联盟，近期加入了由耶鲁大学管理学院发起的GNAM。国际化战略已经覆盖到了学生、师资、科研、课程设置、企业联系、国际合作研究等各个层面。

In addition, the School has actively joined international organizations which aim to enhance exchanges and cooperative opportunities among the world's top business schools to explore more abundant globalized recourse. In recent years, the School has become member of many prestigious international organizations for business education, accompanied by the gradual elevation of its global position including AACSB, EFMD, PIM, GMAC, AAPBS and ABEST21. In the successive years, the School also co-founded Council on Business and Society (CoBS) with other 5 leading business schools in the world and joined Global Network on Advanced Management (GNAM) initiated by Yale School of Management to reinforce its international identity.

科研实践 Scientific Research

学院已形成一些在国内外具有学术影响力的专业和研究方向，积累了一批优秀的学术专著、论文和专利，培养了一批卓越的学术带头人，形成了诸多高质量的学术研究团队。

The School has shaped some disciplines and research areas having academic influence both home and abroad, accumulated a number of excellent academic monographs, papers and patents, fostered an array of outstanding academic leaders, and formed dozens of high-quality research teams.



招生专业

● 本科专业 Undergraduate Program

会计学、工商管理、市场营销。

Statistics, Business Administration, Marketing.

● 硕士研究生专业 Postgraduate Program

专业硕士2个：工商管理硕士（MBA）、金融硕士（MF）。

Professional degree programs: Master of Business Administration, Master of Finance.



未来发展 Future Development

我们的目标是建设国际一流商学院。我们深知，达成这一目标不能急功近利、急躁冒进。面向未来，我们仍将继续承担时代赋予的使命，以持之以恒的努力、孜孜不倦的求索，为中国经济发展培养优秀人才、贡献前沿管理思想。通过持续努力，我们坚信复旦大学管理学院终将乘中华腾飞之翼，跻身于世界领先商学院的行列。

Our goal is to become a world-class business school. We are deeply aware that the realization of our goal shall never be based on short-sighted, hasty or impulsive steps. With the goal on our mind and responsibilities on our shoulders, we will continue our tireless dedication to providing high-quality business management education, cultivating outstanding talent, and contributing cutting-edge management concepts for China's economic development. We firmly believe that, with China's rise as the wind beneath our wings, our School will soar and advance among the leading business schools around the globe.

毕业去向 Development after Graduation

本科生的主要去向有继续读研、出国深造或直接就业。就业去向包括各类专业咨询公司、会计事务所、银行证券等金融机构、各类工商企业、政府机关等。国外深造大学包括美国哥伦比亚大学、北卡罗来纳州立大学、纽约大学、法国巴黎高等商学院、英国伦敦国王学院、帝国理工学院等。

金融硕士的就业去向主要是各类金融机构，约占80%以上，其余同学进入咨询、制造、房地产、IT、零售、能源等行业。

全职MBA毕业生中85%的学生选择就业，10%的学生选择创业。90%能实现行业及职能的转换。就业去向主要包括金融、咨询、信息通讯、房地产和工业等。

Undergraduate students mainly choose to go to graduate school, in domestic or abroad, or start their professional career in several kinds of professional consulting companies, accounting firms, banks securities and other financial institutions, along with business enterprises and government agencies. Students who are continuing their studies abroad are in Columbia University, North Carolina State University, New York University, HEC Paris, UK King's college London, Imperial College, etc.

80% of the masters of finance engage in financial institutions, others work in consulting firms, manufacturing, real estate, IT, retail, energy and other industries.

85% of the graduates of international MBA Programs were seeking employment, while 10% were starting own business. 90% of the graduates have changed their career industry or function. IMBA will be engaged in finance, consulting, IT/Telecom, real estate, manufacturing and other industries.



知名校友 Alumni

自1985年恢复建院以来，复旦大学管理学院英才辈出，校友遍布世界各地、各行各业。时光流逝，校友们都有了长足的进步与精彩的成就，学院也因校友们的优秀而声誉倍增、发展壮大。

- 1998级复旦-港大IMBA 校友、宝钢集团有限公司董事长徐乐江
- 2002级复旦EMBA校友、东方财富网创始人其实
- 2009级复旦-华盛顿EMBA校友、青岛啤酒股份有限公司董事长孙明波
- 1985级管理科学硕士校友、中国人民银行研究院首席经济学家 马骏
- 1978级工业经济管理本科校友、国家新闻出版广电总局副局长 童刚
- 1988级复旦数理统计本科、1996级复旦MBA校友，兴业全球基金管理有限公司 总经理 杨东

Since the school's re-establishment in 1985, the School of Management, Fudan University (FDSM) has cultivated a lot of excellent talents. The alumni graduated from FDSM are widespread around the world and engaged in all professions and trades. As time goes by, our alumni have made great progress and significant accomplishments, promoting FDSM's growth and development.

- XU Lejiang, 1998 Fudan-HKU IMBA, Chairman of Baosteel Group Corporation
- QI Shi, 2002 Fudan EMBA, Founder of Eastmoney.com.
- SUN Mingbo, 2009 Washington University-Fudan University EMBA, Chairman of Tsingtao Brewery Co., Ltd.
- MA Jun, 1985 Master of Management Science, Chief Economist of People's Bank of China.
- TONG Gang, 1978 bachelor majored in the Industrial Economics and Management, deputy director of State Administration of Press, Publication, Radio, Film and Television of The People's Republic of China.
- YANG Dong, 1988 bachelor majored in the Mathematical Statistics, 1996 Fudan MBA, General Manager of AEGON-INDUSTRIAL Fund Management Co., Ltd.

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国际关系与 公共事务学院

*School of International
and Public Affairs*

院系概况 Brief Introduction

国际关系与公共事务学院的前身为国际政治系。1923年复旦设立政治学系，1964年成立的国际政治系（中国高校最早设立的三个国际政治系之一），积累了数十年的人才培养与学术研究的丰厚经验，逐步发展成为中国从事政治学、行政和外交教学与研究的主要基地。为了适应新世纪对于国际关系与公共事务研究和人才培养的更高要求，于2000年组建了国际关系与公共事务学院。

School of International Relations and Public Affairs(SIRPA) was established in 1923 as International Politics Department of Fudan University. In 1964, it was renamed as the Department of International Politics. In the year of 2000,SIRPA was formerly founded. Having established a wide range of exchanges and cooperative relations with many distinguished schools and institutions, SIRPA enjoys academic fame domestically and internationally.



学科优势

Disciplinary Advantages

学院下设政治学、公共管理两个一级学科博士点、六个二级学科博士点、两个国家重点学科、两个博士后流动站,一个国家“211工程”重点建设项目、两个“985二期”哲学社会科学创新基地,六个硕士点、一个专业学位硕士点(MPA)、四个本科专业。

There are two first class discipline doctoral programs, Politics and Public Management, six secondary class discipline doctoral programs, two national key disciplines, two post-doctoral research stations, a national Project 211 key construction project, two Project 985 (phase II) philosophy and social sciences innovation bases, six master programs and a professional degree master (MPA), four undergraduate programs in SIRPA.

人才培养 Talent Training

学院秉承卓越为公的精神,致力于创设培养学生相应能力与品质的优良环境。本科生通过“薪火”、“曦园”等项目参与科研,并通过“青年全球治理创新设计大赛”等课外活动锻炼团队合作等能力。硕士生和博士生广泛参与导师的科研和教学,并且在学习研究中能得到悉心指导。

Adhering to the spirit of being excellent for the public, the school is committed to creating a good environment to cultivate students' relevant abilities and qualities. Undergraduates participate in scientific researches through projects such as Torch, Xi Garden, and exercise the ability of team cooperation through extracurricular activities such as Youth Innovation Competition Global Governance. Master students and doctoral students are extensively engaged into their supervisor's scientific researches and teaching as well as get concentrated guidance in their own study and research.

国际交流 International Exchange

学院与全球多所高校建立了合作关系。目前每个学生都有参与国际交流的机会。

The school has established cooperative relations with many universities around the world. At present, all students have the opportunity to get engaged in international exchange programs.

科研实践 Scientific Research

学院在学术研究和政策咨询领域都取得了大量成果。学院教师承担了多项国家和省部级项目的科研工作，著作和论文也获得多项奖励。学院出版多份同行审议的学术期刊以及智库战略报告。学院还为政府机构提供了大量咨询建议，受到好评。

The school has contributed a lot in both the fields of academic research and policy advice. Many research projects of our teachers are sponsored and awarded both in national level and provincial/ministerial level. Several peer-reviewed academic journals and think-tank strategic reports have been published. The school also provides great support to the public sector through policy advice and formed active interaction with the government.

招生专业

● 本科专业 Undergraduate Program

国际政治、行政管理、政治学与行政学。

International Politics, Public Administration, Political Science and Public Administration.

● 硕士研究生专业 Postgraduate Program

政治学理论、国际政治、国际关系、外交学、行政管理、公共政策、中国政治与外交(英文项目)、国际事务中的欧洲与亚洲(双学位)、中国政府与治理(英文项目)、比较政治(英文项目)、国际公共政策(英文项目)。

Political Theory, International Politics, International Relations, Diplomacy, Public Administration, Public Policy, EMA Program in Chinese Politics and Diplomacy, Double degree Sciences Po/FUDAN Europe and Asia in Global Affairs, Chinese Government and Governance, Comparative Politics, International Public Policy.

● 博士研究生专业 Doctoral Program

政治学理论、中外政治制度、国际政治(含英文博士项目)、国际关系、外交学、行政管理、公共政策。

Political Theory, International Politics, International Relations, Diplomacy, Public Administration, Public Policy, International Politics(in English).

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国际文化 交流学院

*International Cultural
Exchange School*

院系概况 Brief Introduction

复旦大学接受外国留学生已有半个多世纪的历史。国际文化交流学院是复旦大学面向外国学生进行汉语和中国文化教学的专门机构，招收本科生、硕士研究生、语言进修生、普通进修生、高级进修生和短期留学生，每年约3000人次。学生来自世界各地，被誉为“小小联合国”。学院组建于1987年5月。

国际文化交流学院经过多年建设，已形成一支学科结构与年龄层次比较合理、业务素质良好的教学科研队伍，现有专职教师50多人。学院教师出版专著、教材、辞书、译著100余部，发表论文千余篇，完成国家社科和省部级科研项目数十项，获省部级以上科研成果奖多项。

International Cultural Exchange School of Fudan University was established in May 1987. It is specialized in teaching Chinese to foreign students with its high quality and outstanding research achievements. The school has also trained a great number of master students specialized in teaching Chinese to speakers of other languages.

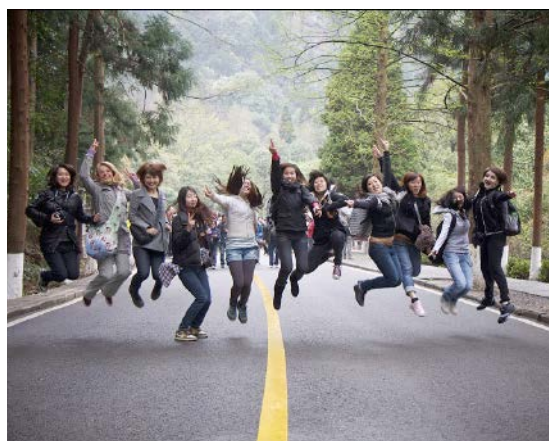
ICES has more than 50 full-time teachers. The Faculty has published more than 100 books, textbooks and dictionaries, and over a thousand articles.

学科优势

Disciplinary Advantages

学院在汉语作为第二语言的教学和中华文化传播方面较长的历史和丰富的研究成果。1993年在全国综合性大学中最早开办“汉语言(对外)”，学生起点高，课程设置完善，管理规范，形成了专门针对留学生的、汉语能力和专业知识并重的培养特色。

ICES has a long history in research of teaching Chinese as second language and spreading Chinese culture. ICES sets up undergraduate program majoring in Chinese Language since 1993, which is the earliest school in China providing undergraduate degree program specialized for foreign students. The program is specialized in cultivating Chinese language ability and professional knowledge for foreign students with high entrance requirements, perfect curriculum structure and standardized administration.



人才培养 Talent Training

1993年学院开设专门面向外国留学生的本科专业“中国语言文化专业”(现为汉语言[对外]专业),培养各国留学生成为熟练掌握汉语、全面了解中国文化、能同中国进行各种交流的通用人才。该专业现设语言文化和商务汉语方向。学校通过开展通识教育使学生既有扎实的专业基础,又有宽厚的知识面。

学院自2006年起设立硕士点,招收对外汉语教学专业研究生(科学型),2009年起增设汉语国际教育专业硕士点(专业型),目前有100余名在校研究生,来自世界各国。学院经常组织学术讲座、教学竞赛、文化考察等活动。2008年开始,部分研究生赴英国、新西兰、德国、瑞典等国进行教学实习。

ICES sets up undergraduate program majoring in Chinese Language and Culture since 1993 which is now known as Chinese Language for Foreigners. The program aims to cultivate students who have a systematic mastery of the Chinese language and culture, strong language ability, and deep understanding of Chinese society and current situation, which meet the demand of the highly competitive job market.

ICES sets up Master program in 2006 and Master of Teaching Chinese to Speaker of Other Languages, MTCSOL in 2009. Currently there are more than 100 postgraduate students from home and abroad studying in ICES.

ICES has often organized academic lectures, teaching competitions, cultural visits and other activities. Since 2008, some graduate students have been to the United Kingdom, Germany, Sweden, New Zealand and other countries for teaching internship.

科研实践 Scientific Research

学生可参与学校各类学术活动和国内外学术交流活动。学院组织各类中国文化考察活动、商务实践活动等。

ICES students have full access to various kind of academic activities home and abroad. Chinese culture exploration and business practice are often organized in school.



招生专业

● 本科专业 Undergraduate Program

汉语言(对外)专业“中国语言文化方向”、“商务汉语方向”。

Chinese Language for Foreigners in direction of Chinese Language and Culture or Business Chinese.

● 硕士研究生专业 Postgraduate Program

汉语国际教育、语言学及应用语言学(对外汉语方向)。

Master of Teaching Chinese to Speaker of Other Languages, MTC SOL
Linguistics and Applied Linguistics (Teaching Chinese to Speaker of Other Languages).

未来发展 Future Development

继续拓展与世界各国教育机构的合作与交流,开展面向进修生、本科生、研究生各层次的汉语教学和中国文化教学。

ICES will keep on expanding cooperation with universities and educational institutions home and abroad and promoting Chinese language and culture education.

毕业去向 Development after Graduation

2015年本科毕业生34名,在各国从事中外经济文化交流工作和其他相关工作。

34 students graduated from ICES in 2015. ICES graduates work in various fields of promoting cultural and economic exchange between China and foreign countries.

知名校友 Alumni

- Denis Paletski (Pei Ciji), one of the first batch of undergraduates, used to be the Second Secretary of the First Asian Department of Russian Foreign Ministry, accompanied President Putin as a interpreter for several times.
- Kwon Guck Hee (Quan Juji), one of the first batch of undergraduates, president of Aunicorn Industrial Sewing Machine Corp.
- Simon Lichtenberg (Li Ximeng), born in Copenhagen of Denmark, CEO of the Trayton Group, president of Fudan International Alumni Association.

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经济学院

School of Economics

院系概况 Brief Introduction

复旦大学经济学院现设有：经济系、世界经济系、国际金融系、公共经济学系、保险系、世界经济研究所、中国社会主义市场经济研究中心和金融研究院等八个建制单位，1个“985工程”创新基地，28个研究机构。全院教职工173人，其中教授50人，副教授49人。经济学院拥有强大的老中青结合的教学和科研力量，既有在国内外享有盛誉的老一辈经济学家，又有近年来在国内理论界崭露头角的中青年经济学者，学术梯队完整，教研经验丰富，其整体实力在国内经济学界处于领先地位。

学院现有理论经济学和应用经济学博士后流动站2个；理论经济学一级学科及金融学、产业经济学2个应用经济学二级学科被评为全国重点学科；博士学位授予专业9个，硕士学位授予专业12个，学士学位授予专业5个。其中理论经济学一级学科及金融学、产业经济学二级学科被列入“211工程”国家重点学科建设项目。

The School of Economics at Fudan University is made up of: Five departments of economics, world economy, international finance, public economics, and insurance; Three major research centers including the Institute of World Economy, China Center for Economic Studies, and the Institute for Financial Studies; The State Innovative Institute for International Competitiveness Studies of China's Economy funded by the "Project 985", and 28 other research centers. The school's faculty and staff totals 173, including 50 professors and 49 associate professors. The school is among the leading institutions of economics education and research in China thanks to its faculty which is composed of famous senior economists, influential academic pacesetters and young scholars of rising prominence.

The school offers 2 post-doctoral programs of theoretical and applied economics, 9 PhD tracks, 12 Master tracks and 5 undergraduate programs. The Level-1 Discipline of Theoretical Economics, two Level-2 Disciplines of Finance and Industrial Economics at the school are Key National Disciplines supported by the "Project 211".

学科优势

Disciplinary Advantages

经济学院具有优良的教学和科研条件，设有文献与数据中心、“985工程”、“211工程”、教学创新实验室等现代化教学和科研设施。学院与世界银行、美国、日本等国家的学术机构建立了固定的资料交流关系，并设有欧洲共同体中心，是欧盟在我国建立的第一个资料中心。学院院刊《世界经济文汇》是国家级甲类核心刊物，在国内外享有较高的声誉。此外，经济学院定期举办复旦经济论坛和蒋学模经济学讲座，广邀海内外名家，以促进学术交流。

The school regularly exchanges research materials with foreign academic institutions and the reference library at the Center for European Studies was the first of its kind the EU has established in China. The World Economic Papers (Bimonthly) published by the school is a national top journal of economics. In addition, scholars from home and abroad are frequently invited to visit the school to give lectures on various platforms such as the Fudan Economics Forum and the Jiang Xuemo Economics Lectures.





大学经济学院

招生专业

● 本科专业 Undergraduate Program

经济学、国际经济与贸易、金融学、财政学、保险学。

Economics, World Economy and Trade, Public Finance, Finance, Insurance.

● 硕士研究生专业 Postgraduate Program

科学学位：政治经济学、经济思想史、经济史、西方经济学、世界经济、国民经济学、区域经济学、财政学、金融学、国际贸易学、劳动经济学、数量经济学；

专业学位：金融硕士、金融硕士基金管理方向、国际商务硕士、保险硕士、税务硕士。

Academic degree programs: Political Economics, History of Economic Thought, Economic History, Western Economics, World Economy, National Economics, Regional Economics, Finance, Public Finance, International Trade, Labor Economics, Quantitative Economics.

Professional degree programs: Master of Finance, Master of Finance (Fund Management), Master of International Business, Master of Insurance, Master of Taxation.

● 博士研究生专业 Doctoral Program

政治经济学、经济思想史、西方经济学、世界经济、国民经济学、区域经济学、金融学、国际贸易学、数量经济学。

Political Economics, History of Economic Thought, Micro&Macro Economics, World Economy, National Economics, Regional Economics, Public Finance, International Trade, Quantitative Economics.

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历史系

Department of History

院系概况 Brief Introduction

复旦大学历史学系创建于1925年，师资力量雄厚，专业门类齐全，学术成果卓著，在国内历史学科中名列前茅。历史学系拥有中国史、世界史两个一级学科，中国史学科下设中国史学史、中国古代史、中国近现代史、中国当代史、专门史、历史文献学6个二级学科，世界史学科下设外国史学理论与史学史、世界上古史中古史、世界近现代史、世界地区国别史4个二级学科，均具有硕士和博士学位授予资格。历史学系从建系之日起即注重通才培养和专门知识训练，强调“予读者以史学之专门知识，养成史学之通才”，努力培养具有全球视野和深厚历史知识、较强独立研究和分析能力、理论思维能力和表达能力的复合型人才。

Founded in 1925, the Department of History now boasts top research and teaching faculty who work on different periods and topics with great achievements. The Department hosts two major divisions, the Chinese History and the World History. The Chinese History Division consists of six sub-divisions, including Chinese Historiography, Ancient Chinese History, Modern Chinese History, Contemporary Chinese History, History of Historical Documentation, and Specialized History. The World History Division includes Western Historiography and History Theory, Ancient and Medieval History, Modern and Contemporary History, and Regional Studies. All the above thirteen divisions can grant the master's and doctor's degrees. Inspired by the motto "endowing students with the knowledge of history to make them all-rounders," the Department always focuses on the comprehensive training of students in all the aspects and skills related to the teaching and research. It aims at fostering the students' ability to possess an international perspective, grasp rich historical knowledge, carry out independent research, and develop analytical skills as well as theoretical thinking and expression.

学科优势 Disciplinary Advantages

复旦历史学系是国家人文基础学科人才培养和学术研究基地之一。1981年获得4个国家首批博士点，1994年列入“国家文科基础学科人才培养基地”，1996年建立历史学博士后流动站，1997年成为国内首批5家获得历史学一级学科博士学位授予权的单位之一。历史学系师资队伍强大，现有34名正教授、21名副教授和14名讲师，其中包括著名历史学家、复旦大学资深特聘教授姜义华、葛兆光，特聘外籍教授Fred Schrader、高田时雄，教育部“长江学者”李剑鸣、黄洋、章清，还有吴景平、朱荫贵、戴鞍钢、邹振环、顾云深、向荣、李宏图等著名学者。长期以来，我系坚持以学生培养为首要职责，所有教授均为本科生授课，受到同学们好评。

The Department is designated officially as a training base for teaching and research in humanities. In 1981, it won approval from the Chinese Ministry of Education to grant doctoral degrees. Only four history departments throughout China had this privilege by that time. In

1994, the Department was upgraded to be the "national base for training humanity students," and two years later established a post-doctoral research center. It became the first five history departments in China that has the authority to grant the doctoral degree. The total number of research faculty is 69, including 34 full professors, 21 associate professors, and fourteen lecturers. Professor Jiang Yihua, Professor Ge Zhaoguang, Professor Fred Schrader, and Professor Takata Tokio are four distinguished professors of Fudan University. Professors Li Jiangming, Huang Yang and Zhang Qing won the Yangtze River Professorship awarded by the Chinese Ministry of Education. In addition, Professors Wu Jingping, Zhu Yingui, Dai Angang, Zou Zhenhuan, GuYunshen, Xiang Rong and Li Hongtu are all well-known historians in China. As a time-honored tradition in the Department, all the full professors teach undergraduate courses regularly.



人才培养 Talent Training

我们注重培养胸怀人类，具有国家和民族情怀，同时具有深厚专业学识和广泛适应性的优秀人才。我们用古今中外历史变迁的分析和历史学研究的专门训练，培养学生从历史眼光看待问题和分析问题的能力，培育学生批评性思考的能力。同时我们还注重训练学生熟练使用至少一门外语。

学生入校后，在修读基本必修课程基础上，可根据自己兴趣选择学习方向。我系拥有《史学导论》、《二十世纪世界史》、《国史概要》等国家级、市级精品课程，近年来还依托学校拔尖人才计划，建设了一批高级研究课程以及全英文课程。

读万卷书，还要行万里路。历史学系每年都拨出专项教育经费，支持二年级本科生赴陕西、河南、福建等地开展暑期教学实地考察，增广见识，在行走中学习。同时我们还组织丰富的课外活动，努力发掘学生各方面的潜力，培养综合素质。

历史学系资料室藏书尤其丰富，约有13万余册，所藏图书资料以中国古典文献、近现代文史资料、外文原版书刊居多，日文资料尤其丰富。阅览室环境一流，面积达550平方米，并提供便捷的网络资源服务。

The Department of History strives to equip the students with broad historical knowledge and instill in them the sympathy with the humanity and care of the nation. It also requires the students to command at least one foreign language, so that they can learn from the historical changes worldwide.

At the beginning of their study, the students will take both mandatory and selective courses to achieve a balance between individual research interests and the general knowledge of history. Major mandatory courses include Introduction to History, History of the Twentieth Century, and a Concise History of China, all of which have won municipal or national teaching awards. The University has also launched a "Young Talent Support Plan" to boost English-taught courses and seminars.

Each summer, the Department arranges for all the second-year students to take field trips to Shaanxi, Henan, Fujian and other provinces. It also organizes many kinds of extracurricular activities to tap into the potential of the students.

In terms of research facilities, the Department runs a separate library with a collection over 130,000 volumes. It specializes in history books that range from ancient Chinese to Latin books, and from the latest monographs published in English to archives in modern China. The reading room of the library measures more than 560 square meters and is equipped with high-speed internet.



国际交流 International Exchange

历史学系高度重视对外学术交流活动，与美国密歇根大学、英国艾克赛特大学、加拿大女王大学、德国图宾根大学、莱比锡大学、丹麦哥本哈根大学、法国赛尔齐-蓬多瓦兹大学、日本神奈川大学、新泻大学、成城大学、御茶水女子大学、台湾中研院近史所、台湾大学、政治大学、香港大学、香港中文大学等国家与地区的大学历史系等研究机构建立合作关系，学生出国交流学习的机会日益增加。每年约有50名以上学生参加各种形式的海外交流学习。

The Department of History makes it a priority to establish cooperation with oversea universities. Students can participate in exchange programs at major partner universities such as the University of Michigan (US), University of Exeter (UK), Queen's University (Canada), Tubingen University (Germany), Leipzig University (Germany), Copenhagen University (Denmark), University of Cergy-Pontoise (France), Kanagawa University (Japan), Niigata University

(Japan), Ochanomizu University (Japan), Seijo University (Japan), Institute of Modern History, Academia Sinica, Taiwan University, Chengchi University, Hongkong University, and Chinese University of Hongkong. Each year more than 50 students of the Department have the opportunity to study at a partner university, and this number will further increase in the near future.

招生专业

- **本科专业 Undergraduate Program**
历史学 History
- **硕士研究生专业 Postgraduate Program**
史学理论与史学史、历史文献学、专门史、中国古代史、中国近现代史、世界史、中国历史与文化(EMA)。

Historiography and History Theory, History of Historical Documentation, Specialized History, Chinese Ancient History, Chinese Modern History, World History, Chinese History and Culture (EMA).

- **博士研究生专业 Doctoral Program**
史学理论与史学史、历史文献学、专门史、中国古代史、中国近现代史、当代中国史、世界史

Historiography and History Theory, History of Historical Documentation, Specialized History, Chinese Ancient History, Chinese Modern History, Chinese Contemporary History, World History



毕业去向 Development after Graduation

历史学系每年有近半数本科毕业生选择进入国内名校如复旦、北大以及美国、欧洲、日本的国际知名学府继续深造。就业的毕业生主要流向政府机关、新闻媒体、出版机构、教育机构、大型跨国公司和国有企业等。我系学生专业基础扎实，学习能力强，写作水平高，综合能力和素质优秀，在各行各业的适应能力强，具有很强的发展后劲。

After graduation, more than half of the students move on to study in the graduate school of top universities in China, North America, Europe and Japan. The rest of the students find jobs in government institutions, the press, the media, educational institutions, or multinational companies based in China or abroad. Our graduate students have a good reputation for their solid knowledge, learning capabilities, writing skills, adaption to new environments, and great potential for long-term development.



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旅游学系

Department of Tourism

院系概况 Brief Introduction

旅游学系2002年正式建系，1995年获准设立旅游管理硕士点，为上海最早培养旅游管理硕士的高校之一。2006年开始与管理学院合作招收旅游管理博士研究生。旅游学系现有专任教师12人，其中教授、博士生导师2人，副教授8人，讲师3人。大部分教师具有博士学位，或有博士后研究经历。

The Department of Tourism was formally established in 2002, and was permitted to award the Master Degree of Tourism management, which is one of the earliest in Shanghai. Since 2006, the Department of Tourism began to cooperate with School of Management in admission of PhD program of Tourism management. At present, the department has 12 full-time teachers, including 2 professors / doctoral supervisors, 8 associate professors, and 3 lecturers. Most of the teachers have PhD degrees or postdoctoral experiences.

学科优势 Disciplinary Advantages

旅游学系在科研方面做出了重大成绩，仅近几年就主持承担了国家社科/自然科学基金科研项目4项，省部级项目7项以及其它众多横向课题，主编出版4套大学教材，1套旅游管理研究丛书，国内首套旅游MBA著作丛书，出版系学术刊物《复旦旅游学集刊》，获上海市哲学社会科学优秀成果奖2项，上海市政府决策咨询奖1项。已形成学科门类较为齐全、学科特色较为明显，具有开拓创新的学科特色。

A significant success has been made in scientific research. In recent years, the Department of Tourism has host 4 scientific research programs supported by

national social/natural science funds, 7 ministerial and provincial-level programs, and other various projects. 4 series of university textbooks, 1 set of tourism management research series, and the first series of tourism MBA books in China were published by the faculty. The department publishes an academic journal of Collection of Tourism studies of Fudan and has been awarded 2 Excellent Achievement Prize of Philosophy and Social Science in Shanghai, and 1 Decision Making and Consulting Prize of Shanghai Municipal Government. The Department of Tourism has developed various disciplines and its own characteristics.

人才培养 Talent Training

旅游学系自建立本科专业以来，除承担本系的本科生、硕士生（含单招硕士）和博士生的培养任务外，还承担复旦大学网络教育学院和复旦大学继续教育学院旅游管理本科、会展管理本科的教学工作，并先后与海南大学、河南省旅游局、浙江省旅游培训中心、宁波市旅游局、舟山市组织部等单位合作，开办旅游管理硕士课程进修班。

The Department of Tourism has established a series of programs including undergraduates, postgraduates(including MTA programs), doctoral programs, online educational program, open access educational program in Conference & Event Management. In addition, the department cooperated with Hainan University, Tourist Administration of Henan Province, Tourism Training Center of Zhejiang Province, Tourist Administration of Ningbo City, and Organization Department of Zhoushan City to host training programs.



国际交流 International Exchange

复旦大学旅游学系高度重视与国际及港台的技术及实践交流，大力推进“国际化”、“多元化”的战略发展，积极建立国际合作框架平台，与众多国际著名大学和旅游企业建立了密切的交流关系。在学术方面，旅游学系与美国俄克拉荷马州立大学在2016年1月份签署了专业硕士双学位项目协议，在酒店和服务业管理等领域共同推进合作研究与专业硕士研究生的培养。并举办“旅游与城市发展”国际学术研讨会等多场学术会议。同时，旅游学系积极同世界知名旅游企业进行人才培养合作，例如与希尔顿全球签订战略合作协议，主要包括“希尔顿课程班”、“教学考察基地”、“客座教授讲坛”和“酒店产业研讨”等一系列内容。通过一系列国际交流合作，将有助于培养和提高学生的专业素质，拓宽学生的视野，更好地将理论所学与实践需求结合起来。

Fudan department of Tourism highly values the academic exchanges with its counterparts at both home and abroad. With the development strategies of diversification and internationalization, the Department established the international framework of cooperation and the close academic rapport with many world-class universities and travel companies. For instance, the Department of Tourism Management signed the cooperation agreement of double degree program with the University of Oklahoma State University of MTA and MBA in January 2016, to promote cooperative researches and postgraduate training in Hotel and Service Management. Besides, the Department held several academic seminars such as Tourism and city development international academic seminar. In the meantime, the Department of Tourism has also cooperated with well-known international travel companies in talent development. For example, the Department promoted strategic cooperation with Hilton Worldwide, including Hilton training courses, investigation sites for courses, Guest professor forum, and hospitality industry seminar, etc. With the help of a large variety of international communications, the students are developed into talents with professional and theoretical knowledge and practical experiences.

招生专业

- **本科专业 Undergraduate Program**
旅游管理 Tourism Management
- **硕士研究生专业 Postgraduate Program**
旅游管理 Tourism Management
- **博士研究生专业 Doctoral Program**
旅游管理 Tourism Management



毕业去向 Development after Graduation

中外著名旅游企业约占10%。主要为国际著名酒店管理集团(希尔顿、喜达屋、凯悦、雅高、锦江)的管理培训生项目;其他中外知名企业约占40%-50%。主要为“四大”会计师事务所(毕马威华政、安永华明、普华永道和德勤永华)、美国壳牌、上海大众、广州宝洁、联合利华等;国内外深造占20%-30%。国内继续深造主要选复旦大学、北京大学、南开大学,国外继续深造主要前往美国、英国、日本和澳大利亚;一般企事业、新闻媒体及政府机构占5%。



About 10% of the graduate students work for well-known Chinese or International Tourist companies, such as Hilton, Starwood, Hyatt, Accor and Jinjiang, as Management Trainees.

Another 40-50% of the graduate students work in different enterprises, including Accounting Firms (PWC, KPMG, DTT and EY), Shell, Volkswagen China, P&G in Guangzhou, and Unilever.

More than 20% of the graduate students choose to continue their studies in universities such as Fudan University, Beijing University, Nankai University and those in the United States, Great Britain, Japan and Australia. And the rest 5% of the students work in the civil institutions and press.

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社会发展与 公共政策学院

*School of Social Development
and Public Policy*

院系概况 Brief Introduction

社会发展与公共政策学院成立于2004年，是复旦大学最具活力和国际化程度最高的学院之一。本学院是国内领先、国际享有较高知名度的公共政策的教学研究基地，在人口学、社会福利、城市发展等多个领域发挥其鲜明特色和重要影响力，有着社会学，心理学，经济管理等领域的顶尖合作项目，为全国尤其上海的社会发展重大决策提供服务和支撑。

Founded in 2004, School of Social Development and Public Policy (SSDPP) is one of the most dynamic and internationalized schools at Fudan University. The SSDPP is the leading institute within the field of demography, social welfare, urban planning, environmental issue and health economics in China, with first-class programs in fields of sociology, psychology, management and economics. The SSDPP also works as one of the major think tanks for both Shanghai municipal government and China's state council on public policy and urban management issues.

学科优势 Disciplinary Advantages

社会发展与公共政策学院是一所具有多学科交叉优势的学院，涵盖社会学、心理学、管理学、经济学四个一级学科的综合学院；设有社会学、人类学、人口学、社会保障、人口资源环境经济学等二级学科博士点和硕士点，以及应用心理学、社会工作专业硕士学位点；设有社会学以及学科博士后流动站。

近年来，社会发展与公共政策学院的不同学科凝聚共识，把重点集中在社会学一级学科的发展上，以社会学一级学科为主体，充分发挥本院公共管理、人资环经济学、心理学的学科优势，形成了六个相互依存、各具特色的发展方向：（1）社会学理论与社会结构（2）人口与社会发展（3）人类学与边疆民族研究（4）社会政策与社会保障（5）社会工作与社区建设（6）社会心理与社会认知。

The SSDPP comprises complete and integrated system of disciplines: four first level disciplines including sociology, psychology, economics and management; sets master and PhD programs like anthropology, demography, social security and population resource & environment economics, certificate programs including master of social work and master of applied psychology, as well as post-doctoral mobile stations of sociology.

After a recent period of significant growth, the SSDPP has developed into six interdependent but characteristic concentrations: 1. Sociology theories and social structure; 2. Population and social development; 3. Anthropology and national minority studies; 4. Social policies and security; 5. Social work and community constructions; 6. Social psychology and cognition.



人才培养 Talent Training

本院全职教职科研人员有72位，他们在国内社会科学研究领域的成果瞩目，其中40%教职人员已在全球顶尖大学如哈佛大学、芝加哥大学、杜克大学、普林斯顿大学、加州大学洛杉矶分校、宾夕法尼亚大学、伦敦政经学院、等大学获得博士学位。本学院现有学生800余名；10%的学生来自不同的国家如美国，加拿大，英国，德国，比利时，法国，意大利，荷兰，丹麦，芬兰，挪威，瑞典，日本和巴西等。在学生培养上，学院注重使学生具备与国际学术界对话的基础和独立研究的能力，并有国际比较研究的视野。

The SSDPP has more than 72 full-time faculty members. The faculty members have long been recognized nationally and internationally for their outstanding work in social science research, forty percent of which obtain Ph.D degrees in prestigious universities, such as Harvard University, Chicago University, Duke University, Princeton University, University of California LA, London School of Economics, etc. There are over 800 undergraduate and graduate students in our school, 10% of which come from countries like the United States, Canada, the United Kingdom, Germany, Belgium, France, Italy, Holland, Denmark, Norway, Sweden, Japan etc.. The School emphasizes on the studying in theory and methodology to prepare the students with the ability to communicate with the international academic community and to conduct the comparison studies.

国际交流 International Exchange

学院积极拓展国际交流，与多个国家和地区的多所著名高等院校和研究机构建立了多种形式的交流、合作关系。例如，学院与世界顶级大学开展交换合作项目，包括北卡罗来纳大学，加利福尼亚大学，新加坡国立大学，隆德大学和女王大学等等，合作覆盖到师资、科研、课程设置、实习安排、国际合作研究等各个层面。此外，本院联合国际教育服务机构，为有志于来华交流的学生设计了探索中国语言、文化、历史与社会的诸多项目。迄今为止，已有来自美、加、德、法、挪威等国的1100多名学生参加了我们的国际交流项目。这些项目着眼于全球化、社会传播、中国发展及上海城市发展研究，并提供了课堂学习、语言学习、实习及各类课外活动的机会。



The SSDPP actively explores the possibility of international cooperation and exchange programs with many world-renowned universities from different countries or regions. The SSDPP maintains well-balanced and exciting international programmes with world-class universities to meet the demands of students from all over the world, including University of North Carolina Chapel Hill, University of California, National University of Singapore, Lund University, Queen's University, etc. The cooperation involves faculty, curriculum, internship and international research. And the school offers a series of international study programs. The programs are designed by the SSDPP and the International Education Services seeking to visit China to explore the Chinese language, culture, history and society. More than 1,100 students from the United States, Canada, Germany, France, Norway and other countries have participated in our international study programs. The programs are focused on globalization, social transformation, China development, and Shanghai urban development. The programs consist of course works, Chinese language classes, internship and extracurricular activities.



科研实践 Scientific Research

学院建有社会发展研究中心、心理研究中心、妇女研究中心和复旦-哈佛医学人类学合作研究中心等科研实践机构。

The SSDPP houses other academic and research centers, like the Center of Social Development, Harvard-Fudan Medical Anthropology Collaborative Research Center, the Center for Women Studies, the Center for Social Cultural Anthropology Studies, the Center for Psychology Studies etc.

招生专业

● 本科专业 Undergraduate Program

社会学，社会工作，心理学。

B.laws in Sociology, B.laws in Social Work, B.S. in Psychology.

● 硕士研究生专业 Postgraduate Program

中国社会与公共政策，中国社会（隆德大学双学位），人口学，人类学，人口、资源与环境经济学，心理学，社会学，社会保障。

Chinese Society and Public Policy, Chinese Society (Lund University double degree), Demography, Anthropology, Population, Resources & Environmental Economics, Psychology, Sociology, Social security.

● 博士研究生专业 Doctoral Program

人口、资源与环境经济学，社会学，人口学，人类学，社会管理与社会政策。

Resources & Environmental Economics, Sociology, Demography, Anthropology, Social management and social policy.

未来发展 Future Development

学院的发展目标是：扩展学科领域，注重内涵发展，促进各不同学科的交叉融合，使现有学科的综合实力居国内高校同类学科的一流水平，一些领域达到世界一流大学同类学科的水平，成为国内高级人才的培养基地及国内外有影响的学术中心，成为上海乃至全国社会发展重大决策的参与者和政策咨询者。

The SSDPP has the objective to serve as a leading institution and the premier academic resource in the area of social development and public policy.



Kain Tao

毕业去向 Development after Graduation

在学院严谨的治学态度和良好的学习氛围下，每年众多毕业生都选择继续深造，同时为社会各界培养了一批批精英。

The School's meticulous research attitude and good learning environment lead many graduates to go for further study every year. The School has also fostered a number of elites in various fields.

知名校友 Alumni

学院培养出包括童第周、冯德培、沈霖春、徐丰彦、朱鹤年和胡寄南等著名学者在内的大批中国早期心理学家和中国著名社会学家渠敬东等。

Its early graduates like Dizhou Tong, Depei Feng, Jichun Shen, Fengyan Xu, Henian Zhu and Hu Jinan were among the first cohort of internationally renowned Chinese Psychologists. Moreover, the school produced the first cohort of Chinese psychologists to receive international esteem, like Jingdong Qu.

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外国语言 文学学院

*College of Foreign Languages
and Literatures*

院系概况 Brief Introduction

复旦外文学院是现代中国历史最悠久的外语院系之一，自创立至今已有一百多年了。复旦大学的前身震旦学院的宗旨就是“广延通儒，培成译才”，在1905年复旦大学创办时即设立外文系，李登辉，马相伯，严复等鸿儒亲自教授英法语。2003年9月，外文系与大学英语教学部合并后成立了外文学院。

复旦大学外文学院现有英语系，法语系，德语系，日语系，俄语系，朝鲜/韩语系，翻译系和大学英语教学部。

Founded in 1905, CFL, formerly Department of Foreign Languages and Literatures (DFLL), is one of the oldest academic institutions of foreign languages and literatures in China. The motto of "training first-class translators equipped with all-round scholarly attainments" was the fundamental principle laid down by the founding scholars Li Deng-Hui, Ma Xiang-Bo, and Yan-Fu, who taught and researched in DFLL. 2003 witnessed the merger between DFLL and College English Center, signaling a new phase of CFL's development.

CFL comprises the following academic departments:

Department of English,

Department of French,

Department of German,

Department of Japanese,

Department of Russian,

Department of Korean,

Department of Translation and Interpretation, and

College English Center.

学科优势 Disciplinary Advantages

外文学院目前拥有近180名教师，从事着各个语种和学科的从本科，硕士到博士的各个层次的教学工作以及复旦大学全校所有学生外语教育。

自2010起，复旦外文学院是教育部外国语言文学一级学科博士学位授予点，我们目前设有英语语言文学博士点和外国语言学和应用语言学博士点，英语语言文学硕士点，法语语言文学硕士点，德语语言文学硕士点，日语语言文学硕士点，俄语语言文学硕士点，朝鲜/韩语语言文学硕士点以及外国语言文学博士后流动站。

在复旦大学杰出教授、全国师德标兵陆谷孙教授的引领下，复旦外文学院在双语词典编纂，莎士比亚研究，外国文学研究，语言学研究，语言教学等方面成绩卓著，声望远播。

CFLL currently has a faculty of about 180 teachers, offering both undergraduate and postgraduate courses to majors and College English to non-major students in the university.

CFLL has doctoral programs in English Language and Literature, Linguistics and Applied Linguistics. All the departments have respective MA postgraduate programs. CFLL also hosts a post-doctoral station in foreign languages and literatures.

CFLL is known for her excellence in research in such areas as bilingual lexicography, Shakespeare studies, foreign literatures, linguistics, and applied linguistics.

国际交流 International Exchange

我们努力推进学院的国际化，和包括英国、美国、法国、德国、澳大利亚、日本、俄罗斯、朝鲜、韩国、挪威、等几十个国家的著名大学和研究机构建立了交流联系，每年有相当数量的学生作为交流生前往海外大学学习，我们的教师和国际同行进行着频繁的学术交流。

CFLL has extensive academic relations with overseas universities and research institutes in UK, USA, France, Germany, Australia, Russia, Korea, South Korea, Japan and etc. Every year a large number of students and faculty members go to study or do research in those universities.



招生专业

● 本科专业 Undergraduate Program

英语、日语、德语、法语、俄语、朝鲜语、翻译。

English, Japanese, German, French, Russian, Korean, Translation and interpretation.

● 硕士研究生专业 Postgraduate Program

英语语言文学、俄语语言文学、法语语言文学、德语语言文学、日语语言文学、朝鲜语言文学、外国语言学及应用语言学。

English Language and Literature, Russian Language and Literature, French Language and Literature, German Language and Literature, Japanese Language and Literature, Korean Language and Literature, Linguistics and Applied Linguistics.

● 博士研究生专业 Doctoral Program

英语语言文学、外国语言学及应用语言学。

English Language and Literature, Linguistics and Applied Linguistics.

毕业去向 Development after Graduation

本科毕业生去向包括重要政府部门、国内外重要的教育、商务、企业、新闻传媒机构，以及各国驻华机构等。每年还有较大比例本科毕业生直升本校或国内其他高校研究生，20%的学生前往国外名校继续深造。

Undergraduates have been employed by major governmental departments, domestic and overseas educational and commercial institutions, enterprises, news media organizations, as well as foreign agencies in China, etc. A significant percentage of them have been admitted by Fudan or other universities for postgraduate degree. About 20 percent of the undergraduates have chosen to study abroad.

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文物与 博物馆学系

*Department of Cultural Heritage
and Museology*

院系概况 Brief Introduction

复旦大学文物与博物馆学系，简称文博系，是国内创办时间最长、影响最大的文博教学与科研的高教机构之一。自1984年创办以来，文博系形成了完整的本科生、硕士生、博士生三个层次的人才学历培养体系。2010年被教育部和国务院学位办指定为全国文物与博物馆专业学位研究生教育指导委员会秘书长单位(复旦唯一)。2013年，本系“文博专业硕士”被上海市学位委员会评为上海市重点建设专业硕士基地(复旦唯一)。2013年12月，被国家文物局确定为“博物馆展示教育重点基地预备”。2014年，本系“中国博物馆建设和管理重点基地”被上海市列入重点建设基地。作为国家文物局高级人才培训基地，举办了18届全国文博干部专修班，是全国文物系统管理人才培训的主要机构。

文物与博物馆学系学科主要为博物馆学、考古学、文物学、文化遗产保护管理、文物保护五个专业教研方向，形成了完整的本科生、硕士生、博士生三个层次的人才学历培养体系。拥有一个“文物与博物馆学”本科专业，考古学、文物与博物馆两个硕士点和考古学博士点，一个考古学博士流动站。研究生教育包含博物馆学、考古学、文化遗产、文物保护4个专业方向。具有很强的科研和教学实力，已与美洲，欧洲，亚洲等多所知名高校及文博机构建立了合作交流关系。

The Department of Cultural Heritage and Museology at Fudan University is one of the first and the most influential higher education and research institutions in this field. Since its foundation in 1984, the department has established a complete talent development system, providing bachelor, master and doctoral degrees. In 2010, it has been designated by the Ministry of Education and the State Council Academic Degrees Committee as the Secretary-General Organization of the China National Committee for Cultural Heritage and Museology Education (unique at Fudan). In 2013, its Master Degree has been selected by the Shanghai Academic Degrees Committee as Shanghai Key Construction Master Base (unique at Fudan). In December 2013, it has been chosen by the State Administration of Cultural Heritage as the 'Probationary Key Base for Museum Display and Education'. In 2014, its "Key Base for Chinese Museum Construction and Management" has been listed as Shanghai's key base. As the training base for the Sate Administration of Cultural Heritage's top talents, the department has held 18 special training courses for nationwide experts. It is the major training institution in China for talents and experts in the field of cultural heritage and museology.

The education and research in the department mainly focus on museology, archaeology, cultural relic studies, cultural heritage

conservation and management, and cultural relics conservation, which have formed a complete talent development system, providing bachelor, master and doctoral degrees. The department has a "Cultural Heritage and Museology" undergraduate programme, two master programmes on Archaeology and Museology respectively, and one doctoral programme on Archaeology, as well as a postdoctoral programme on Archaeology. Its postgraduate education contains 4 specialties, e.g. museology, archaeology, cultural heritage and cultural relics conservation. The department's research and education capacities are really strong, and it has already built up cooperative relations with a series of well-known higher education institutions and related organizations in America, Europe and Asia.

学科优势 Disciplinary Advantages

博物馆学专业被业内认为全国高校最强、最完整的教育机构。博物馆学以博物馆建设、展览策划设计、博物馆数字化、博物馆教育活动规划为重点，考古学以考古学理论方法及公共考古学见长，文化遗产（文物学）以书画、陶瓷、古建筑与园林、玉器、漆器、艺术品经营为主，文物保护以纸张、陶瓷等保护修复见长。

The department's Museology focuses on museum construction, exhibition plan and design, museum digitization, and activity planning for museum education. The Archaeology focuses on archaeological theories and methods, as well as public archaeology. Cultural Heritage (Cultural Relic Studies) focuses on calligraphy and painting, ceramics, historic architecture and gardens, jade, lacquerware, and art management. The Cultural Relics Conservation focuses on paper and ceramics restoration and conservation.

人才培养 Talent Training

文博系已培养了千余名毕业生，遍及全国各地，活跃在政府文物管理机构、各类博物馆、考古所、文物与艺术品经营公司、展览设计公司、海关出入境管理机构、旅游、新闻出版和教育单位。同时，作为国家文物局高级人才培养基地，承办“全国省级文物局局长班”、“全国省级博物馆馆长班”、“全国文物进出境审核机构负责人培训班”和“博物馆管理国际研修班”等，是全国文物系统管理人才培训的主要机构。

The Department of Cultural Heritage and Museology has hundreds of graduates spreading all over China. They are active in governmental institutions for cultural relics management, museums, archaeology institutes, cultural relics and art management companies, exhibition design companies, customs border control agencies, tourism, press, publication and educational organizations and so on. Meanwhile, as the training base for the State Administration of Cultural Heritage's top talents, the department has organized training courses for directors of provincial cultural heritage bureaus, directors of provincial museums, directors of the border control agencies for cultural heritage examination, and international training courses on museum management and so on. It is the major training institution in China for talents and experts in the field of cultural heritage and museology.



国际交流

International Exchange

文博系已与包括美国哈佛大学、美国波士顿大学、美国乔治·华盛顿大学、加拿大多伦多大学、加拿大麦吉尔大学、荷兰莱顿大学、法国巴黎第一大学、英国伦敦亚非学院、英国莱斯特大学、日本东京大学、台湾成功大学、台湾逢甲大学、香港中文大学，以及大英博物馆、美国史密森研究院等知名高校和文博机构建立了合作交流关系。

The Department of Cultural Heritage and Museology has built up cooperative relations with a series of well-known universities as well as cultural heritage and museum related institutions, which include the Harvard University, Boston University, George Washington University, University of Toronto, McGill University (Canada), Leiden University (Netherlands), Université de Paris I, School of Oriental and African Studies at University of London, University of Leicester (UK), The University of Tokyo, Taiwan Cheng Kung University, Taiwan Feng Chia University, The Chinese University of Hong Kong, and the British Museum, the Smithsonian Institute (US) and so on.

科研实践 Scientific Research

本系具有很强的科研和教学实力，现有教职员工25人，拥有博士学位者占88%，其中教授和博士生导师9位，副教授2名，还有一批由国内著名文博专家组成的兼职教授。近10年来，本系教师承担了包括国家社科基金、国家自然科学基金、教育部、上海哲学社科、国家文物局在内的重要课题40余项，承担近70个各地政府委托的研究项目。2007-2011年，出版专著、译著、教材、编著等约30种，发表论文近300篇。

The Department of Cultural Heritage and Museology has an academically strong team. Currently it has 25 teaching staff, and 88% of them hold doctoral degrees. 9 are professors and PhD supervisors, and 2 are associate professors. It also has a group of part-time professors which consists of the well-known experts in the field of cultural heritage and museology. In the past decade, its teaching staff has undertaken more than 40 important projects under the sponsorship of the National Social Science Foundation of China, the National Natural Science Foundation of China, Ministry of Education, Shanghai Philosophy and Social Science, State Administration of Cultural Heritage and so on, as well as more than 70 research projects under the commission of local governments. Between 2007 and 2011, they have published around 30 books containing monographs, translated books, textbooks and edited books, as well as 300 articles.



招生专业

● 本科专业 Undergraduate Program

文物与博物馆学

Cultural Heritage and Museology

● 硕士研究生专业 Postgraduate Program

考古学 Archaeology

● 博士研究生专业 Doctoral Program

考古学 Archaeology

未来发展 Future Development

国家对文化事业和文化产业的重视、投入和推动，为文博专业的发展提供了难得的历史机遇和广阔的发展空间，文博专业越来越成为广大学子踊跃报考的热门专业。

Chinese government's emphasis on and investment in cultural undertakings and cultural industry have provided a rare opportunity as well as a broad space for the development of the subject of cultural heritage and museology. This subject has increasingly become a popular speciality attracting more and more students.



毕业去向 Development after Graduation

国家博物馆、上海博物馆、首都博物馆、上海科技馆、四川省博物院、山东省博物馆、松江博物馆、青浦博物馆、上海玻璃博物馆、震旦博物馆、余德耀美术馆等博物馆；浙江省文物考古研究所、四川省文物考古研究所等文物考古研究机构；以及高校文博专业任教；或在国内外继续求学深造。

National Museum of China, Shanghai Museum, Capital Museum, Shanghai Science and Technology Museum, Sichuan Museum, Shandong Museum, Songjiang Museum, Qingpu Museum, Shanghai Museum of Glass, Aurora Museum, Yuz Museum and others; Zhejiang Provincial Cultural Heritage and Archaeology Research Institute, Sichuan Provincial Cultural Heritage and Archaeology Research Institute and others; teaching in relevant subjects at higher education institutions; or going abroad for further study.

知名校友 Alumni

杨志刚、郑建明等

YANG Zhigang, ZHENG Jiangming and so on

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新闻学院

School of Journalism

院系概况 Brief Introduction

复旦大学新闻学院前身为复旦大学新闻系，创办于1929年9月。目前设有新闻学系、广播电视学系、广告学系、传播学系，建立了本科、硕士、博士、博士后等多层次的新闻传播人才教育体系。新闻学院目前在读本科生、硕士生和博士生（包括港澳台学生和外国留学生）学生总数近1500人，新闻学院众多毕业生已经成为当今我国新闻界的骨干力量。

The School of Journalism at Fudan University evolved from the department of Journalism, founded in September 1929. There are four departments within the School of Journalism – the Department of Journalism, Broadcasting, Advertising, and Communication. The multi-level education structure of the School offers a variety of undergraduate, graduate and PhD programs. The number of students enrolled in the undergraduate, graduate and postgraduate programs (including students from Hong Kong, Macau, Taiwan and foreign countries) is about 1500. Today, our alumni occupy key positions across China as leading figures in their chosen vocations.

学科优势 Disciplinary Advantages

新闻学院在新闻理论、传播理论、传播学实证调查、视觉文化与传播等研究领域居于国内领先水平，产生了一批国内领先的创新性学术成果。发起创建了国内第一个传播学学术团体——“中国传播学会”，构筑了众多知名全国性学术平台，还与国内外多家学术研究机构合作成立了多个研究中心。

The School of Journalism has played a seminal role in shaping contemporary media and communications study in China. The School's stellar contributions are well documented as the country's leading lights in the

advancement of Journalism Theory, Communications Theory, Communications Research and Visual Culture Study. China's first ever academic group in the domain of communications, 'The Chinese Association of Communication', was established under the leadership of the School of Journalism. The association was responsible in creating several forums of knowledge exchange nationwide. With the collaboration with many foreign academic study institutions, the School has also established many research centers.

人才培养 Talent Training

新闻学系开设的新闻学专业主要培养记者、编辑、媒介管理人才、文化传播、新闻教学以及研究人才。广告学系主要培养具有国际化视野的营销传播的高级策划者、应用者和管理者。广播电视新闻学系培养广播电视编辑、采访、节目主持、节目制作、节目策划、媒介经营管理等工作的新闻高级专门人才。传播学专业在加强新闻传播学理论和方法教学的同时，还开设了网络传播和媒介经营管理两个专业方向，偏重实战能力的培养。

The Journalism Department's objective is to create a talent pool of world class journalists, editor, media managers, culture communicators, teachers and

researchers. The Advertising Department's objective is to create a talent pool of world class marketing communications and advertising professionals. The objective of Broadcasting Department is to create a talent pool of world class Radio and TV editors, reporters, presenters, program makers, planners and media managers. While focusing on strengthening Journalism and Communications teaching, the Communication Department also places great importance on the study of Internet Communication and Media Management. The department enables students to practice and apply first hand of what they are learning in their classrooms.



国际交流 International Exchange

新闻学院迄今已与美国哥伦比亚大学新闻学院、密苏里大学新闻学院、英国伦敦政经学院(LSE)、法国巴黎政治大学、弗吉尼亚联邦大学(VCU)、奥地利维也纳大学、萨尔斯堡大学、日本早稻田大学、东京大学、新加坡南洋理工、香港中文大学等40多个国家和地区的一流院系建立了人员交流和项目合作关系。

The School has degree programs, exchange programs, and strong academic relationships with over 40 global universities and institutions of first-rate level in the field of Journalism and Communications, including the School of Journalism at Columbia University, School of Journalism at University of Missouri, The London School of Economics and Political Science, Sciences. Po, Virginia Commonwealth University, Vienna University, Salzburg University, Waseda University, Tokyo University, Nanyang Technological University, Hong Kong Chinese University.

科研实践 Scientific Research

新闻学院重视课堂教学与实践、基础研究与应用研究的结合。不仅与美国时代华纳、CCTV、香港TVB和凤凰卫视等海内外各大媒体保持密切联系，而且为各级政府和社会各界积极提供决策参考和咨询服务。

The School's academic features a combination of classroom teaching and hands-on experience, with emphasis on both theoretical and applied research methods. The School enjoys excellent professional relationships with several international leading media organizations, such as US Time Warner, CCTV, TVB Hong Kong and Phoenix Satellite Television. The School also provides consulting services to several arms of the government and affiliated social groups.

招生专业

● 本科专业 Undergraduate Program

新闻学、广播电视新闻学、广告学、传播学

Journalism, Broadcasting Journalism, Advertising and Communication

● 硕士研究生专业 Postgraduate Program

新闻学、编辑出版、传播学、国际新闻传播、媒介管理学、广告学、公共关系、广播电视艺术学、广播电视学

Journalism, Publication, Communication, International Journalism and Communication, Media Management, Advertising, Public Relation, Radio and TV Art and Broadcasting

● 博士研究生专业 Doctoral Program

新闻学、传播学、广播电视学、广告学、媒介管理学

Journalism, Communication, Broadcasting and TV, Advertising and Media Management

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哲学学院

School of Philosophy

院系概况 Brief Introduction

复旦大学哲学学院前身系复旦大学哲学系，创建于1956年，是我国解放后第一批创建的三大哲学系之一，2006年10月，建系50周年之际，在原哲学系的基础上成立了复旦大学哲学学院，下设哲学、宗教学2个系，另有中国古典学与中国哲学本硕连读专业，以及逻辑与科学哲学第二专业。

经过几代人近60年来的不懈努力，哲学学院已经发展成为一个国内规模大，学科门类齐全、专业设置合理、科研特色明显、师资力量雄厚的哲学研究与人才培养基地，并形成了“汇通中西，扎根学术，守护思想，引领时代”的优良传统。

The School of Philosophy of Fudan University was formerly known as the Department of Philosophy, which was established in 1956 as one of the first three departments of philosophy after the establishment of People's Republic of China. In October, 2006, when it celebrated its 50th anniversary, the School of Philosophy of Fudan University was founded on the basis of the former department. Now it has two departments, the department of philosophy and the department of religion studies, plus it has a Combined Bachelor and Master's Degree Program in Chinese classical studies and Chinese philosophy, it also has two second major degrees in logic and the philosophy of science.

After more than 50 years of constitution, the School of Philosophy has developed into an all-around academic center dedicated to research and talent development. It boasts an extensive set of academic programs that cover various academic fields with specialized academic concentration and a highly competent faculty, and has trained more than 5,000 professionals for the society. It is in the School's great tradition that we hope our graduates from both the East and the West, dedicate to knowledge, focus on research, while leading social progress, passing on great ideas and thus serving the society.

学科优势

Disciplinary Advantages

复旦哲学学科是全国三家一级学科重点学科之一，在最新一轮教育部学科评估排名中名列全国前三甲。据2012年QS (Quacquarelli Symonds) 世界大学专业排名，复旦哲学学科高居世界15，亚洲第1。复旦哲学一级学科下包括以下几个PhD and MA programs: 马哲、中哲、西哲、伦理、科哲、西马、宗教、逻辑, 美学(MA only)和1个哲学博士后流动站。8个二级学科中，马克思主义哲学、中国哲学、外国哲学均为全国首批博士点和国家重点学科。复旦哲学学科重视学科自身发展的规律，在一级学科的平台之上，学院致力于超越原有的教研室，着力组建各种跨二级学科的研究团队，包括佛教研究团队、思想史研究团队、核心价值体系研究团队、实用主义与美国哲学研究团队、元数学与形而上学研究团队、规范性秩序研究团队、应用伦理学研究团队、教育哲学中心、西马研究团队等。

The School of philosophy is one of the three first-degree subjects in China, also ranked top three in recent subject rankings assessed by the ministry of education. According to the 2012 world university rankings by QS(Quacquarelli Symonds,) the School ranked 15th in the world first in Asia. First-level leading disciplines of philosophy in Fudan has following PhD and MA programs: Marxism Philosophy, Chinese philosophy, Western Philosophy, Ethics, Philosophy of Science and Technology study of Marxism abroad, religion, logic and Aesthetics(MA only), and one post-doctoral station. Among the eight second-level leading disciplines, Marxism Philosophy, Chinese Philosophy and Western Philosophy are the state key discipline and the first group of doctoral-level subjects which have the right to award doctoral. On the basis of First-level leading disciplines, the School beyond the limit of specialties focus on organizing cross-subject study teams, such as Buddhism study, intellectual history study, core value study, pragmatism and American philosophy study, metamathematics \ and metaphysics study, normative order study, applied ethics study, education philosophy study center, Marxism study abroad research.

人才培养 Talent Training

学院目前共有教师61人，其中教授34人。现有各类在校学生597人，其中本科生268人，研究生295人，国际学生34人。经过哲学学院的精心培养，一代代学生不断成长，在文化事业单位、国家机关、新闻传媒机构、工商企业等在各行各业都取得了卓越的成就。近年来我院研究生毕业后被海外名校录取、继续深造的人数呈大幅增长趋势，这些名校包括美国哈佛大学、耶鲁大学、威斯康辛大学、田纳西大学、佛罗里达大学、英国牛津大学、爱丁堡大学、德国柏林汉堡大学、海德堡大学、法国巴黎第四大学、里尔第三大学、澳大利亚悉尼大学、日本关西大学、土耳其伊斯坦布尔大学、香港中文大学、香港科技大学等。

The School of Philosophy has an academically strong faculty group. It currently has an in-serve teaching staff of 61, among whom 34 professors. Now the School has 597 students in total, with 268 undergraduates, 295 graduate students and 34 foreign students contained. As a result of our glorious tradition of attaching great importance to teaching, students are excellently-trained in both theory and practice. Their competence and performance are welcomed by cultural institutions, government departments, news media, commercial enterprise, etc. and some of them have attained brilliant achievements in career. In the recent years, more and more graduate students of our school were enrolled by the top-universities abroad, such as Harvard University, Yale University, and University of Wisconsin, University of Tennessee, University of Florida, University of Oxford, University of Edinburgh, Humboldt-Universität zu Berlin (HU Berlin, Germany), Heidelberg University, Université Sorbonne(France), Université de Lille 3 Charles de Gaulle(France), University of Sydney(Australia), Kansai University(Japan), University of Istanbul(Turkey), Hong Kong Chinese University, Hong Kong University of Science and Technology.



国际交流 International Exchange

复旦大学哲学学院高度重视与国际及港台的学术交流，大力推进“国际化”、“多元化”的战略发展，积极建立国际合作框架平台，与众多国际著名大学建立了密切的学术交流关系。例如，与美国Georgetown大学和德国法兰克福大学联合组建了规范秩序研究平台，与美国德堡大学建立了双边合作项目，与北京大学、台湾政治大学、香港中文大学共同举办了“南北哲学论坛”和“华人宗教学论坛”，与加拿大维真学院、美国加州天主教大学联盟、意大利萨利西亚娜大学建立了宗教学合作机制，与美国伊利诺伊大学、美国圣母大学、美国加尔文学院、法国巴黎高师、法国巴黎十大建立了哲学交流与合作关系。复旦哲学还创办了全国首个中国哲学与文化的英语硕士项目，已成功招收到来自美国哥伦比亚大学、纽约大学、密歇根大学、英国牛津大学、伦敦国王学院等世界知名高校的学生。此外，学院新设立的“中国宗教”英语硕士项目，深入、频繁的国际互访与交流，扩大了复旦哲学学科在国际上的影响。

Fudan Philosophy School highly values the academic exchanges with its counterparts at both home and abroad. With the development strategies of diversification and internationalization, the School established the international framework of cooperation and the close academic rapport with many world-class colleges and universities.

For instance, the School co-founded an Research Platform with Georgetown University (US) and Goethe University Frankfurt (Germany); the bilateral-cooperation program with DePauw University (US); the "North-South Philosophy Forum" and the "Chinese Religious Studies Forum" with Peking University (China), National Chengchi University (Chinese Taiwan) and The Chinese University of Hong Kong (Chinese Hong Kong); the cooperation mechanism with Regent College (Canada), and Salesiana University (Italy); and the exchanges and cooperation on philosophy with University of Illinois (US), The University of Notre Dame (US), Calvin College (US), École Normale Supérieure, rue d'Ulm à Paris (France) and Université Paris X Nanterre (France). The School also pioneered the English-language master program of Chinese Philosophy and Culture. Up till now, students from Columbia University (US), New York University (US), University of Michigan (US), University of Oxford (UK) and King's College London (UK) have been enrolled in this program. Moreover, the School had newly established another English-language master program of Chinese Religion. These programs deepen our frequent international communication and expand the influence of Fudan Philosophy in the world.



招生专业

● 本科专业 Undergraduate Program

哲学、宗教学、哲学（国学方向）

Philosophy, Religious Studies, Philosophy (Chinese Philosophy)

● 硕士研究生专业 Postgraduate Program

中文授课项目：马克思主义哲学、中国哲学、外国哲学、逻辑学、伦理学、美学、宗教学、科学技术哲学、国外马克思主义哲学

英文授课项目：“中国哲学与文化”全英文硕士项目；“中国宗教”全英文硕士项目

Master Program (Taught in Chinese): Marxist Philosophy, Chinese Philosophy, Western Philosophy, Logic, Ethics, Aesthetics, Religious Studies, Philosophy of Science, Technology study of Marxism abroad.

EMA program in Chinese Philosophy and Culture; Master Program for Chinese Religious Studies in English

● 博士研究生专业 Doctoral Program

马克思主义哲学、中国哲学、外国哲学、逻辑学、伦理学、宗教学、科学技术哲学、国外马克思主义哲学

Marxist Philosophy, Chinese Philosophy, Western Philosophy, Logic, Ethics, Religious Studies, Philosophy of Science, Technology study of Marxism abroad

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中国语言 文学系

*Department of Chinese Language
and Literature*

院系概况 Brief Introduction

复旦大学中文系前身为复旦大学国文部，建于1917年，并于1925年秋在国文部的基础上扩充建立。至30年代初，中文系已发展完备，颇具规模，课程亦逐渐丰富完善，授课名师如云。50年代中期，复旦大学中文系已经进入国内一流大学中文学科的前列。20世纪90年代，中文系被确定为国家文科基础学科研究和教学人才培养基地。中文系现有2个本科专业，15个硕士专业和12个博士专业和1个博士后流动站，并设立了与之相关的学科研究单位。目前中文系（含中国语言文学研究所、出土文献与古文字研究中心）在职的教职工共105人，其中教授42人（博士生导师42人），副教授35人，讲师19人，行政管理（含专职辅导员）9人。长期以来，中文系的教师在教学和科研方面做出了重大成绩。

The precursor to today's DCLL was founded in 1917 as the Chinese Literature Section of Fudan University. In 1925, the Chinese Literature Section was formally renamed the Department of Chinese Language and Literature. In the past decades a certain number of prestigious professors were taught in DCLL. By the 1930s the department has already grown in size, offering a widely range of courses and systematic curriculum. In 1950s, DCLL had already taken its place at the forefront of academic research and teaching in China. In the 1990s, DCLL was selected to be a national researching and training base of basic liberal arts. Now it offers 2 Undergraduate Programs, 15 master programs and 12 doctoral programs and one post-doc program. A number of research institutes and divisions have been established to lend special focus to certain areas. There are 105 full-time faculty members in DCLL (the Research Institution for Chinese Language and Literature & the Center for Unearthed Literature and Archaic Chinese Characters included), among which are 42 professors (42 doctoral advisors), 35 associate professors, 19 lectures and 9 administrative management staff. Over the years, great achievements have been made by staff of DCLL of Fudan University.

学科优势 Disciplinary Advantages

20世纪90年代起复旦大学中文系被确定为国家文科基础学科研究和教学人才培养基地，专业门类齐全：汉语言和汉语言文学两个本科专业为国家一级重点学科，二级学科重点学科有中国古代文学、汉语言文字学、中国现当代文学；拥有1个博士后流动站（中国语言文学），具有中国语言文学一级学科博士学位授予权，包括12个博士点和15个硕士点。中文系设立了与之相关的学科研究单位，主要有中国语言文学研究所和复旦大学古籍整理研究所，同时拥有一个教育部首批普通高等学校人文社会科学重点研究基地，也是全国唯一的中国古代文学重点研究基地——中国古代文学研究中心，另设出土文献与古代文字研究中心，汉唐文献研究中心与当代文学创作与研究中心等。

In the 1990s, DCLL was selected to be a national researching and training base of basic liberal arts, including a complete range of subjects: Chinese

Language, Chinese Language and Literature, which are national first-degree subjects; Ancient Chinese Literature, Chinese Linguistics and Philology, Contemporary and Modern Chinese Literature, which are national key second-degree disciplines; Chinese Language and Literature (post-doc program). Also, DCLL has been granted the right to award the doctor degree of first-class discipline—Chinese Language and Literature, including 12 Doctoral stations and 15 master stations. A number of research institutes and divisions have been established to lend special focus to certain areas, such as Research Institution for Chinese Language and Literature, the center for the Study and Collation of Ancient Documents, the Center for Unearthed Literature and Archaic Chinese Characters, the Center for Han and Tang Dynasty Literature, among a host of others.

人才培养 Talent Training

目前中文系（含中国语言文学研究所、出土文献与古文字研究中心）在职的教职工共105人，其中教授42人（博士生导师42人），副教授35人，讲师19人，行政管理（含专职辅导员）9人。目前中文系在读本科生422人，硕士研究生329人、博士研究生248人，其中国际学生96人（不含非学历生）。经过中文系的精心培养，一代代学生不断成长，在文化事业单位、国家机关、新闻传媒机构、工商企业等在各行各业都取得了卓越的成就。还有很多学生选择毕业后继续出国深造。

There are 105 full-time faculty members in DCLL (the Research Institution for Chinese Language and Literature & the Center for Unearthed Literature and Archaic Chinese Characters included), among which are 42 professors (42 doctoral advisors), 35 associate

professors, 19 lectures and 9 administrative management staff. Over the years, great achievements have been made by staff of DCLL of Fudan University. Currently, there are 422 undergraduates, 329 MA candidates and 248 Ph. D candidates in DCLL, with 94 full-time international students among them. As a result of our glorious tradition of attaching great importance to teaching, students are excellently-trained in both theory and practice. Their competence and performance are welcomed by cultural institutions, government departments, news media, commercial enterprise, etc. and some of them have attained brilliant achievements in career. Also there are many students enrolled by some top-universities abroad after graduation.

国际交流 International Exchange

中文系一贯重视对外交流与合作，迄今为止，复旦大学中文系已与美国、加拿大、澳大利亚、法国、德国、意大利、日本、韩国、新加坡等不同国家的60多所大学建立了交流合作关系，与港澳台多所大学也建立了越来越密切的合作关系。在过去的10年中，中文系共有约300余人次赴海外，在40多所国外大学进行访学或从事对外汉语教学工作。中文系也多次与海外学者共同举办学术会议或进行合作研究。据不完全统计，自2002年起，共有近3000名学生来复旦大学中文系交流学习。

中文系不仅邀请众多海外专家学者进行专题学术讲座，开设全英文课程，还尽力为学生提供海外游学、拓展视野的机缘。交流院校既有哈佛大学、美国加州大学、墨尔本大学、德国科隆大学、法国雷恩二大、英国埃克塞特大学等欧美地区的知名高校，也有亚洲及港澳台地区高校，如日本庆应义塾大学、神户大学、一桥大学、日本国学院大学、神奈川大学、新加坡南洋理工大学、香港大学、香港中文大学、香港浸会大学、台湾大学、台湾师范大学、台湾清华大学及辅仁大学等。

DCLL has always been giving priority to international exchange and cooperation. DCLL has established relations and collaboration with more than 60 universities from different countries, including USA, Canada, UK, France, Germany, Italy, Singapore, Malaysia, Japan,

Korea etc, and has established close relationship and collaboration with many universities from Hong Kong, Marco and Taiwan. In the last decade, teachers of DCLL went abroad to nearly 40 universities to make research or teach Chinese as visiting scholars or visiting professors for more than 300 times. DCLL has also collaborated with scholars and universities in holding academic conference and making co-research. According to incomplete statistics, there have been 1400 international students studied in DCLL of Fudan University since.

DCLL not only invite numerous experts and scholars home and aboard to give academic lectures, to open English-instructed courses, but also do its utmost to provide opportunities for students to study abroad to widen their vision. Recently there have been annually nearly 100 students going abroad , some to attend summer camps, a lot more to study as exchange students or joint-training students to different universities such as Harvard University, UCLA, University of British Columbia in Canada, Universitaet zu Koeln in Germany, Renne 2 University in France, Keio University, Kokugakuin University, Nanyang Technological University, Hong Kong University, Chinese University of Hong Kong, Baptist University of Hong Kong, Taiwan University, Taiwan Tsinghua University, Taiwan Normal University, Fu Jen Catholic University, National Chengchi University of Taiwan etc.



科研实践 Scientific Research

自2010年至今，中文学科在研和结项的国家社科项目30多项，教育部重点研究基地项目20余项，教育部一般项目20余项，上海社科项目约20项。

Many projects carried out by professors of FCLL are listed among the National Social Science Foundation Projects. Nearly 20 projects are listed among “Humanities and Social Sciences Projects of Ministry of Education” .

招生专业

● 本科专业 Undergraduate Program

汉语言、汉语言文学

Chinese Language, Chinese Linguistic Literature

● 硕士研究生专业 Postgraduate Program

中国古代文学、电影学、民俗学、中国文学批评史、汉语言文字学、艺术人类学与民间文学、中国古典文献学、现代汉语语言学、比较文学与世界文学、中国文学古今演变研究、语言学及应用语言学、中国现当代文学、文艺学、戏剧(创意写作) 专业学位、出版专业学位。

Classic Chinese Literature ,Film Studies, Folklore Studies, History of Chinese Literary Criticism, Chinese Philology, Artistic Anthropology and Folk Literature, Study of Chinese Classical text , Chinese Linguistics, Comparative Literature & World Literature, Chinese Literature Evolution Studies, Linguistics & Applied Linguistics, Modern and Contemporary Literature, Theory of Literature and Art, Writing, Publishing.



● 博士研究生专业 Doctoral Program

文艺学、语言学及应用语言学、汉语言文字学、中国古典文献学、中国古代文学、中国现当代文学、比较文学与世界文学、中国文学批评史、艺术人类学与民间文学、现代汉语语言学、影视文学、中国文学古今演变研究。

Culture Studies, Linguistics and Applied Linguistics, Chinese Linguistics, Classical Chinese Texts, Ancient Chinese Literature, Chinese Modern Literature, Comparative Literature and World Literature, Chinese Literary Criticism, Artistic Anthropology and Folk Literature, Modern Chinese Linguistics, Movie Studies, Modern and Contemporary Literature.



毕业去向 Development after Graduation

读研、出国继续深造; 在事业单位、学校、广告、新闻媒体等机构任职。

Most students choose to work at some cultural institutions, government departments, news media, commercial enterprise, etc. and some of them have attained brilliant achievements in career. Also there are many students enrolled by some top-universities abroad after graduation.

知名校友 Alumni

夏征农、叶德均、封季壬、章培恒、林非、周思源、李唯、梁晓声、卢新华、吕素勤、虹影、巫昂等

Xia Zhengnong, Ye Dejun, Feng Jiren, Zhang Peiheng, Lin Fei, Zhou Siyuan, Li Wei, Liang Xiaosheng, Lu Xinhua, Lv Suqin, Hong Ying, Wu, Ang etc.

未来发展 Future Development

复旦大学中文系走过了近百年的履程，如今怀抱高远理想，传承中国的人文学术，创辟学术文化的新境，未来的道路宽阔而漫长。我们期待与世界各地的学人和学子分享复旦中文的光荣与梦想。

Over nearly a century, one may be certain that, the faculty and students of the department will, while remaining at the forefront of modern theories and methodologies, not fail to continue the treasured traditions of their past, working to spread an understanding and appreciation of Chinese culture in the 21 century. The department extends a heartfelt welcome to all scholars, domestic and international, to share in the glory and ideals of Fudan University.

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高等教育 研究所

*Research Institute for
Higher Education*

院系概况 Brief Introduction

高等教育研究所成立于1986年，主要承担有关高等教育问题的理论和实证研究、本校改革发展的调研和咨询、以及研究生培养等任务。目前专职人员14人，其中正高职称3人，副高职称6人，中级职称4人，其他1人，具有博士学位者10人。专职导师11人，所外兼职导师25人。

Research Institute of Higher Education, founded in 1986, is an institution mainly devoted to the theoretical and practical issues in higher education. The institution also serves to research and advise on Fudan University's reform and development, as well as the cultivation of graduate students. We have 14 faculties, including 3 professors, 6 associate professors, 4 assistant professors and 1 secretary. 10 of our faculty members have a doctorate. Among all the members, 11 are full-time graduate supervisors. Currently we also have 25 part-time from other departments.

学科优势 Disciplinary Advantages

本所学术研究以面向实践、注重应用为特点，在教育法制、教育公共政策、院校管理、高校教师发展、通识教育等几个方面有所建树。

The academic research is highly practice oriented and application directed, with a special emphasize on the areas of education law, public policy, higher education institution management, faculty/staff development and general education.

人才培养 Talent Training

高等教育研究所现设有三个硕士学位点、一个博士学位点以及一个教育专业硕士点。教育专业硕士目标是培养高中学科教师，其他研究生则注重提高教育学术的理论素养，以及研究教育实践问题的能力，为他们未来的职业生涯发展打下宽厚的基础。

We offer three types of academic degrees: master degree (in three different areas), PhD degree and Master of Education. Master of Education aims to cultivate high school teachers, other types pay attention to enhancing students' academic quality in education theories, their ability to research and resolve realistic educational problems, and preparing students for future career development.



国际交流 International Exchange

学术交流方面，我所与美国、加拿大、英国、日本、中国香港、中国台湾等地20多所大学的教育学院或教育研究机构建立起了密切的学术合作关系，并且经常开展学术交流活动。

We have built close relationship with education college or educational research agency of more than 20 countries including the US, Canada, UK, Japan, China, Hong Kong, China Taiwan and other places.

招生专业

- **硕士研究生专业 Postgraduate Program**
高等教育学、教育经济与管理、课程与教学论、教育硕士（专业学位）

Higher Education, Education Economics and Management, Curriculum and Instruction, Professional degree program: Master of Education

- **博士研究生专业 Doctoral Program**
教育经济与管理

Education Economics and Management

毕业去向 Development after Graduation

企业、高校、中学、政府部门、

enterprises; colleges and universities; high schools; government departments

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古籍整理 研究所

*Research Center for
Chinese Ancient
Literature*

院系概况 Brief Introduction

本中心前身为复旦大学古籍所，创建于1983年。1999年联合复旦大学中国语言文学研究所，成为教育部首批普通高等学校人文社科重点研究基地之一，也是全国唯一的中国古代文学重点研究基地。目前拥有四个博士点和四个硕士点，分别为中国古代文学、中国文学古今演变、中国古典文献学、汉语言文字学。

The Research Center for Chinese Ancient Literature of Fudan University was formerly known as Chinese Classics Research Institute, Fudan University, which was established in 1983. After united with the Research Institute of Chinese Language and Literature in 1999, The Center has been one of the key bases for humanistic research supported by the Ministry of Education of China and the only key base for Ancient Chinese Literature studies. At present, there are four PhD and four MA graduate programs, Ancient Chinese Literature、Evolution of Chinese Literature From Ancient to Modern、Chinese Classical Documentation and Chinese Philology, respectively.

学科优势 Disciplinary Advantages

本中心主要是以古今贯通研究的学术理念为主导、以文献实证为基础，由此确立起古典研究诸学科彼此交叉、相辅相成的发展格局。其中中国古代文学、汉语言文字学为国家重点学科，中国文学古今演变为新兴交叉学科，中国古典文献学为复旦大学特色学科。

Take empirical analysis as the base, the academic ideology of research on the evolution of Chinese literature from ancient to modern as the leading

factor, the Center committed to interdisciplinary communication in order to advance the study of various subjects in regard to ancient Chinese language and literature. Among the Center's disciplines, Ancient Chinese Literature and Chinese Philology are the state key disciplines, Evolution of Chinese Literature From Ancient to Modern is an emerging interdisciplinary subject, Chinese Classical Documentation is a distinctive discipline at Fudan University.

人才培养 Talent Training

本中心现有教师13人，其中教授10人。现在读各专业的硕士研究生36人，博士研究生56人，已毕业和在读留学生30余人。多位研究生在读期间或完成学业后，以优异成绩赴美国、加拿大、日本、韩国、香港、台湾等国家或地区著名高校交流或深造。已毕业的学生，大多以扎实的学业基础、良好的综合素质，得到受聘单位的好评，他们在高等院校、研究机构、新闻传媒、国家机关及工商企业等各个行业的不同岗位上，表现突出，成绩卓异。

At present, The Research Center for Chinese Ancient Literature of Fudan University has an in-serve teaching staff of 13, among whom 10 professors. Now the Center has 92 students in total, with 36 master's degree candidates and 56 doctor's degree candidates contained. So far there are more than 30 graduate foreign students enrolled from various countries. In the recent years, more and more students of our center were enrolled by the top-universities out of mainland China, such as America, Canada, Japan, Korea, Hong Kong and Taiwan. As a result of our glorious tradition of attaching great importance to teaching, students of our Center are excellently trained in both theory and practice. Their competence and performance are welcomed by schools, colleges, universities, institutions, news media, government departments and other professional areas.

国际交流 International Exchange

多年来，本中心积极开展多种形式的学术交流活动，拓展与国外多所著名高校和研究机构及其研究人员的学术联系和交往，搭建国际交流的平台。相关单位包括美国哈佛大学东亚语言及文明系、斯坦福大学东亚语言与文化系、佛罗里达大学语言文学文化系，英国剑桥大学克莱尔学院，法兰西学院铭文与美文学院、法国亚洲学会，日本早稻田大学中国古籍文化研究所、关西大学文学部、东北大学东北亚研究中心，韩国高丽大学民族文化研究所、成均馆大学中文系等。

Over the years, the Center established the international framework of close collaboration and the diversified academic rapports with many world-class colleges and universities, such as the Department of East Asian Languages and Civilizations at Harvard University, East Asian Languages and Cultures at Stanford University, the Department of Languages, Literatures and Cultures at Florida State University, Clare College of Cambridge University, the Academy of Inscriptions and Belles-Lettres Institute of France, French Asiatic Society, Interdisciplinary Studies of Cultures at Waseda University, the Letters-General Department of Humanities at Kansai University, The Center for Northeast Asian Studies at Tohoku University, Department of Chinese Language and Literature at Korea University, the Chinese Department at Sungkyunkwan University, etc.



招生专业

● 硕士研究生专业 Postgraduate Program

中国古代文学、中国文学古今演变、中国古典文献学、汉语言文字学

Ancient Chinese Literature、Evolution of Chinese Literature From Ancient to Modern、Chinese Classical Documentation and Chinese Philology

● 博士研究生专业 Doctoral Program

中国古代文学、中国文学古今演变、中国古典文献学、汉语言文字学

Ancient Chinese Literature、Evolution of Chinese Literature From Ancient to Modern、Chinese Classical Documentation and Chinese Philology



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文史 研究院

*National Institute for
Advanced Humanistic
Studies*

院系概况 Brief Introduction

复旦大学文史研究院成立于2007年3月10日，是教育部指定的国家哲学社会科学创新基地，作为文学、历史和哲学研究的一个平台，致力于沟通文、史、哲不同学科的交流与融合，推动世界视野中的中国文化研究，并努力推动各种新文献和新资料的整理，建设一个从事中国文史研究的国际性、开放性的学术研究机构。

目前，复旦大学文史研究院共有十四名专职研究人员，从事各领域的跨学科研究。此外，文史研究院博士后工作站每年招聘新的博士后研究人员，“亚洲宗教、艺术与历史研究”博士与硕士招生项目每年也招收若干名博士生与硕士生。自成立以来，文史研究院始终坚持明确的研究方向、严肃的学术品格与充分的国际合作，在学术出版、举办学术会议和讲演、人才培养及教学等方面取得了一定的成绩，获得了海内外同行的广泛好评。

Founded on March 10, 2007, the National Institute for Advanced Humanistic Studies (IAHS) at Fudan University is a center for original and innovative research supported by the Ministry of Education of China. As a base for research in Chinese literature, history and philosophy, the Institute is committed to interdisciplinary communication in order to advance the study of Chinese culture in a global context, and to promote the collection and dissemination of newly discovered materials. The Institute's goal is to become an academic institution specializing in Chinese humanistic studies distinguished by openness and international perspective.

At present, there are 14 full-time research fellows at the Institute involved in a number of interdisciplinary studies. Every year new fellows are recruited in the post-doc program and MA and PhD students are enrolled in the "Studies on Religion, Art and History of Asia" graduate program. With clear and persistent research focus, pursuit of higher standards and endeavor to strengthen international cooperation, IAHS has established its international reputation in the areas of academic publications, international conferences, public lectures and educational seminars.

学科优势

Disciplinary Advantages

跨学科的综合研究平台。

Classical Documentation is a distinctive discipline at Fudan University.

国际交流 International Exchange

与东京大学/普林斯顿大学合作的暑期夏令营
与京都大学合作的东亚人文研究博士生研讨会。

Classical Documentation is a distinctive discipline at Fudan University.

招生专业

● 硕士研究生专业 Postgraduate Program

亚洲宗教、艺术与历史研究

Asian religion, art and historical research

● 博士研究生专业 Doctoral Program

亚洲宗教、艺术与历史研究

Asian religion, art and historical research

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材料 科学系

*Department of
Materials Science*

院系概况 Brief Introduction

新材料、信息技术和生物技术是21世纪的三大主要发展领域,其中,新材料又是汽车、航空、通讯、家电、IT、生物医药、国防、交通运输、城市建设等基础。复旦大学材料科学系是国内综合性大学中最早设立具有工科性质的材料学科的几个单位之一。材料科学系根据国家和上海市的经济发展需求,结合复旦大学的特点,力求从“特、新、功能”三个方面开展材料与器件的设计、制备及其构效关系研究和应用开发。

主要研究方向: 功能聚合物薄膜材料; 半导体光电材料与器件; 新型能源材料; 材料可靠性与设计等。

科研机构: 国家微电子材料与元器件分析中心; 国家教育部先进涂料研究中心; 专用材料与技术国防重点实验室; 上海市高校电子与光电子材料及器件分析技术工程研究中心; TFT-LCD关键材料及技术国家工程实验室(参与); 复旦大学光纤研究中心等。

师资力量: 材料科学系师资力量雄厚, 现有教职工78人, 其中教授和博士生导师27位(含国防口聘任教授1位)、副教授28位, 约50%的教师具有海外著名大学和科研机构留学经历。有多名“长江学者”、“杰青”、“千人计划”、“领军人才”等杰出学者领衔科研。

New materials, information technology and biotechnology are three main developing fields in the 21st century, which including the basics of new materials and automobile, aviation, communication, household appliances, IT, biological medicine, national defense, transportation, urban construction and so on. Materials Science department at Fudan University is one of the earliest established units among national comprehensive universities. The development of Materials Science department is in accordance to the national and Shanghai's need of economic development, which combines with the characteristics of Fudan university aiming at specialty, novelty, and function. Here, we carry out three aspects of research work, including design and preparation of materials and devices, their structure-property relationship, and applications.

Main research directions: functional polymer film materials; semiconductor optoelectronic materials and devices; new energy materials; materials reliability and design.

Research institutions: the National Microelectronics Materials and Components Analysis Center; Key Laboratory of special materials and technology Defense; Electronic and optoelectronic materials and devices Analysis Technology Engineering Research Center of Shanghai Universities; TFT-LCD key materials Ministry of Education Advanced Coatings Research Center and national Engineering Laboratory (participation); Fiber Research Center of Fudan University.

Faculty: Our department has a strong team. We have 78 faculties, including 27 full professors and doctoral tutors (including 1 professor on national defense), 28 associate professors. About 50% of the teachers have backgrounds with overseas famous universities and research institutions overseas experience. We have a number of faculties from "Chang Jiang scholars", "talented young", "one thousand plan", "leading talents" in scientific research.

学科优势 Disciplinary Advantages

近五年来，本系教师共承担和完成了包括国家“973”、“863”、国家自然科学基金、总装备部、国防科工委、教育部、上海市等各类重大重点项目，以及企事业单位委托项目共计250余项，累计到账科研经费15000多万元，取得了一大批重要的理论和具有自主知识产权的实际应用成果；平均每年发表SCI论文100余篇，其中近一半发表在IF3.0以上的国际著名期刊上；五年累计获授权国家发明专利超过100项；科研人均产出一直处于复旦大学各院系前列。一大批科研成果成功应用于奥运会、世博会、国家的半导体、集成电路、芯片设计、国防工业、汽车工业、建筑业、石化工业、电力工业等，为国民经济建设和国防安全作出了重要贡献。先后获得国家和省部级科技奖励共25项，包括国家自然科学基金二等奖（1999）、国家科技进步二等奖（2003年）、国家技术发明二等奖（2009年）、省部级技术发明一等奖和科技进步一等奖5项、二等奖4项。

Department of Material Science at Fudan has undertaken and accomplished a variety of key projects, with a total research funding of more than 15,000 yuan. It has made a lot of practical applications of research results. The average number of annually published SCI papers is more than 100 and the cumulative authorized national invention patents is over 100 in five years.

A large number of scientific research achievements are applied successfully in the Olympic Games, the world expo, national semiconductor, IC and its design, defense industry, automobile industry, building industry, petrochemical industry, power industry and so on. For the national economic construction and national defense, we have made important contributions. We have won a total of 25 items of national and provincial science and technology award, including the national nature science prize (1999), national scientific and technological progress second prize (2003), the second prize of national technological invention (2009), provincial technological inventions, science and technology progress prize (five first-prize and four second-prize awards).





人才培养 Talent Training

材料科学系致力于培养具有扎实的专业知识、较高综合素质的创新性人才、未来的学术和行业精英。在教学中，材料科学系主张专业教育与通识教育相结合、物理与化学相结合、基础与应用相结合、材料与器件相结合，面向学科前沿、面向产业。

Materials Science department is committed to foster a solid professional knowledge and high comprehensive qualities of innovative talents, the future of academic and industry elites. In the teaching, the department is devoted to professional and general education, a combination of physics and chemistry, basic and applied science, materials and devices, academic frontiers and the industry.

科研实践 Scientific Research

鼓励学生积极参加“曦源项目”、“苍政学者”、“望道学者”、“创新性实验计划”和“挑战杯”等学生科研活动。

We encourage students to participate actively in students' scientific research activities such as "Xiyuan Project", "Junzheng Scholars", "Wangdao Scholars", "Innovative Experimental Plan" and "Challenge Cup".

国际交流 International Exchange

材料科学系与世界多所知名高校建立合作关系，每年都有一定比例的本科生获得去海外著名大学交流交往的机会，注重培养学生的国际化视野。学生就读期间可赴美国、欧洲、加拿大、澳大利亚、墨西哥以及新加坡、香港、台湾等多所知名高校访问、交流、深造。

Materials Science department is committed to foster students with a solid professional knowledge, innovative talents with high comprehensive qualities, and the academic and industry elites in the future. In the teaching respect, the department advocates a combination of professional and general education, physics and chemistry, basic and applied science, materials and devices, academic frontiers and industry.

We have established cooperative relations with many world well-known colleges and universities. Each year there are a certain percentage of undergraduates as exchange to go oversea to study in famous universities in the United States, Europe, Canada, Australia, Mexico, Singapore, Hong Kong, Taiwan and so on. Our goal is to cultivate students' international vision.

招生专业

● 本科专业 Undergraduate Program

材料物理、材料化学、电子科学与技术（功能材料方向）

Material Physics, Material Chemistry, Electronic Science & Technology (Functional Materials)

● 硕士研究生专业 Postgraduate Program

材料物理与化学、材料学、物理电子学、专业学位：材料工程工程硕士点

Material Physics and Chemistry, Material Science, Physical Electronics, Professional degree program: Material Engineering

● 博士研究生专业 Doctoral Program

材料物理与化学、材料学、物理电子学、材料科学与工程

Material Physics and Chemistry, Material Science, Physical Electronics, Materials Science and Engineering

毕业去向 Development after Graduation

毕业生深受国内外学术界和业界欢迎，主要去向包括进入世界一流大学或国内著名高校深造、在国内学术机构、国有大型企业和世界500强企业就职，如中国商用飞机有限责任公司、宝钢集团、国家核电、GE, GM, BASF, HENKEL, DOW, 3M, Intel等。

Our graduates are very welcomed by domestic and foreign academia and industry. The main destination includes world-class or domestic famous universities, national academic institutions, large state-owned enterprises and the world's top 500 enterprises, such as China Commercial Aircraft Co., Ltd., Baosteel Group State Nuclear Power, GE, GM, BASF, HENKEL, DOW, 3M, Intel and so on.

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高分子 科学系

*Department of
Macromolecular
Science*

院系概况 Brief Introduction

复旦大学高分子科学系和高分子科学研究所成立于1993年5月，是我国高等学校中最早从事高分子科学的教学和科学研究单位之一，也是国家首批建立的高分子化学与物理专业的硕士点、博士点(1981年)和博士后科研流动站。

高分子科学系本科专业为“高分子材料与工程”，研究生专业为“高分子化学与物理”。自2004年起招收化学工程(高分子)专业学位研究生。高分子化学与物理学科1996年被评为上海市重点学科，2002年和2007年均被评为全国重点学科。

1994年2月，依托高分子科学系建立“聚合物分子工程开放实验室”。1999年9月，更名为“聚合物分子工程教育部重点实验室”。2011年10月，获科技部批准建设“聚合物分子工程国家重点实验室”。2013年12月，通过科技部组织的验收。

高分子科学系现有教职员工63人，其中专任教师42人(教授26人、副教授12人、讲师4人)，实验技术人员15人。有中国科学院院士2名，教育部“长江学者奖励计划”特聘教授4名，国家自然科学基金委杰出青年科学基金获得者9名。是研究型的教育单位，每年大约招收40名本科生、35名硕士研究生和30名博士研究生。

The Department of Macromolecular Science and the Institute of Macromolecular Science of Fudan University were established in May, 1993. They are one of the first academic and research institutes devoted to Macromolecular Science in China, and also one of the first State-established units that are entitled to granting degrees of Master and Ph.D. in Macromolecular Science as well as providing postdoctoral posts.

The undergraduates' major of our department is called "Macromolecular Materials and Engineering", and the graduates' major is called "Macromolecular Chemistry and Physics". "Macromolecular Chemistry and Physics" was rated as Shanghai Municipal Key Discipline in 1996 and as State Key Discipline in 2002 and 2007.

In February 1994, relying on our department, "Open Laboratory of Molecular Engineering of Polymers" was founded approved by original State Education Commission, which was renamed as "Key Laboratory of Molecular Engineering of Polymers of the Education Ministry of China" in September 1999 and "State Key Laboratory of Molecular Engineering of Polymers" in October 2011.

There are 63 faculty members now in our department, including 26

professors, 12 associate professors, 4 lecturers and 15 laboratory technicians. Among them, there are 2 Academicians of the Chinese Academy of Sciences, 4 privileged professors of "Changjiang Scholars Program" of the Ministry of Education, 9 gainers of Outstanding Youth Science Fund. About 40 undergraduates, 35 master degree candidates and 30 Ph. D candidates are enrolled into our department every year.



招生专业

● 本科专业 Undergraduate Program

高分子材料与工程

Polymer Materials and Engineering

● 硕士研究生专业 Postgraduate Program

高分子化学与物理、化学工程(专业硕士)

Polymer Chemistry and Physics, Chemistry Engineering (Professional degree)

● 博士研究生专业 Doctoral Program

高分子化学与物理

Polymer Chemistry and Physics

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化学系

Department of Chemistry

院系概况 Brief Introduction

复旦大学化学系始建于1926年。1952年全国高校院系调整，原浙江大学、交通大学、同济大学、沪江大学、大同大学、震旦大学与复旦大学七校的化学系合并，成为今日的复旦大学化学系。历经八十余年，化学系已成为我国培养一流化学人才的重要基地之一。

化学系现有教职工近170人，其中专任教师近120名，包括教授59人和副教授44人，博士生导师58名。教师队伍治学严谨、勇于开拓，教学与研究实力雄厚，教师中含有中国科学院院士2人，教育部长江学者特聘教授8人，国家自然科学基金委员会杰出青年基金获得者17人、优秀青年基金获得者4人，中组部“青年千人”5人，国家973首席科学家2名。

Department of Chemistry was founded in 1926. Under the national reorganization of universities in 1952, seven chemistry departments from Fudan, Zhejiang, Jiaotong, Tongji, Hujiang, Datong and Zhendan Universities merged together to form the new Department of Chemistry at Fudan University. After nearly 90 years' development, the Department of Chemistry at Fudan University has become one of the state key educational bases for training first-class professionals in its field.

Currently the Department has 118 faculty members, including 59 professors and 44 associate professors. Among them, there are 2 members of the Chinese Academy of Sciences, 8 professors of "Cheung Kong Scholar Programme" of the Ministry of Education, and 17 professors awarded the National Science Fund for Distinguished Young Scholars.

The Department offers chemistry education programs from BSc, MSc to PhD degrees. Currently there are about 400 undergraduate students, 200 MSc students and 200 PhD students, along with tens postdoctoral researchers.



学科优势 Disciplinary Advantages

复旦大学化学学科为国家重点一级学科，物理化学、无机化学、分析化学为国家重点二级学科。化学系设有无机化学、分析化学、有机化学、物理化学、化学生物学五个二级研究所，以及化学教学实验中心和应用化学研究所、激光化学研究所。建有上海市分子催化和功能材料重点实验室、创新科学仪器教育部工程研究中心、上海市教委化学生物学重点实验室、2011能源材料化学协同创新中心(复旦分中心)，化学教学实验中心为国家级教学示范中心建设单位。化学系是我国最早的化学一级学科博士学位授权点及博士后流动站之一，五个二级学科均招收博士和硕士研究生。本科教育设有化学专业和应用化学专业，1993年被确定为“国家理科基础学科研究和教学人才培养基地”。现有本科生近400人、硕士研究生近200人、博士研究生200余人、工程硕士生20余人、博士后人员近20人；拥有各类教学和科研实验室约1.8万平方米。

The Department of Chemistry consists of five disciplines, i.e. Inorganic Chemistry, Analytical Chemistry, Organic Chemistry, Physical Chemistry and Chemical Biology. Its high quality education and research are also based on the Experimental Center for Chemical Education, the Shanghai Key Laboratory of Molecular Catalysis and Innovative Materials, the Innovative Scientific Instrument Engineering Center of Ministry of Education, the Shanghai Key Laboratory of Protein and Chemical Biology, 2011 Collaborative Innovation Center of Chemistry for Energy Materials.



招生专业

- **本科专业 Undergraduate Program**

化学、应用化学

Chemistry, Applied Chemistry

- **硕士研究生专业 Postgraduate Program**

无机化学、分析化学、有机化学、物理化学、化
学生物学、化学工程

Inorganic chemistry, analytical chemistry, organic
chemistry, physical chemistry, chemical biology,
Chemical Engineering

- **博士研究生专业 Doctoral Program**

无机化学、分析化学、有机化学、物理化学、化
学生物学

Inorganic chemistry, analytical chemistry, organic
chemistry, physical chemistry, chemical biology

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环境科学与工程系

*Department of
Environmental Science
and Engineering*

院系概况 Brief Introduction

环境科学与工程系成立于1996年。目前拥有环境科学与工程一级学科博士点，可授予本科、硕士（环境科学、环境工程、环境管理）、博士学位（环境科学、环境工程、环境管理）。

环境科学与工程系有一支高学历、年轻化的教学和研究队伍，现有教职员工共78人，其中教授25人（包括国家千人计划专家3人，青年千人计划专家2人），副教授27人，讲师16人，共有博士生导师25人，同时，聘请了8名国内外知名专家学者任讲座教授、顾问教授或兼职教授。目前，环境系还拥有“环境科学与工程一级学科博士后流动站”和“上海市大气颗粒物污染防治重点实验室”。

Department of Environmental Science and Engineering was founded in 1996. Currently, this department has the doctor station of first-class discipline of Environmental Science and Engineering and it can award bachelor, master (Environmental Science, Environmental Engineering, Environmental Management) and doctor (Environmental Science, Environmental Engineering, Environmental Management) degree.

Department of Environmental Science and Engineering has a highly educated, young teaching and research team. Now it has 78 faculty members, including 25 Full Professors, 27 Associate Professors, and 16 lecturers. There are a total of 25 PhD supervisors. At the same time, it also has hired eight world-famous experts as Chair Professors, Visiting Professors or Adjunct Professors. At present, the Department can also hire postdocs, and it also has established "Shanghai Key Laboratory of Atmospheric Particle Pollution Prevention".

学科优势 Disciplinary Advantages

研究领域包括环境化学、大气环境、环境监测、污染控制、水/气处理工程、城市生态学、环境设计与规划、环境经济与管理、新能源等多个方面，并逐步聚焦形成了以全球环境变化和流域污染控制为特色的两大研究主题。

Research fields include Environmental Chemistry, Atmospheric Environment, Environmental Monitoring, Pollution Control, Water/Gas Processing Engineering, Urban Ecology, Environmental Design and Urban Planning, Environmental Economics and Management, New Energy and so on, which gradually have formed two significant research subjects characterized by Global Environmental Change and River Pollution Control.



人才培养 Talent Training

环境科学与工程系在整个硕士及博士培养过程中有开题报告、中期考核、预答辩等环节，确保了研究生培养的质量，已有多位毕业生获得复旦大学及上海市优秀研究成果奖。

During the training of masters and doctors in the department of Environmental Science and Engineering, there are several stages including thesis proposal, mid-term assessment, pre-defense and so on, which ensured the high quality of the graduate students. Several graduates got the outstanding research achievement awards from either Fudan University or Shanghai.



国际交流 International Exchange

环境科学与工程系目前已与美国、日本、德国、英国、加拿大、挪威、丹麦、瑞典和芬兰等十多个国家开展了科学合作与学术交流。

Now department of Environmental Science and Engineering has carried out scientific cooperation and academic exchange with more than ten countries such as the United States, Japan, Germany, Britain, Canada, Norway, Denmark, Sweden and Finland and so on.

科研实践 Scientific Research

环境科学与工程系鼓励学生参与科研实践，并设有多个与环境保护相关的实践基地。

The students are encouraged to participate in scientific research and practice, and there are several practice bases relating with environmental protection.



招生专业

● 本科专业 Undergraduate Program

环境科学 Environmental Science

● 硕士研究生专业 Postgraduate Program

环境科学、环境工程、环境管理

Environmental Science, Environmental Engineering, Environmental Management

● 博士研究生专业 Doctoral Program

环境科学、环境工程、环境管理

Environmental Science, Environmental Engineering, Environmental Management

● 博士后专业 Post-Doctoral Program

环境科学与工程

Environmental Science and Engineering

未来发展 Future Development

环境科学与工程系发挥复旦大学学科综合、交叉的优势，不断提高科研实力及人才培养水平。

With the comprehensive, cross-disciplinary strengths of Fudan University, the department of Environmental Science and Engineering will constantly improve the level of scientific research and talent cultivation.

European School on Atmospheric Chemistry

2015.10.20



毕业去向 Development after Graduation

毕业生主要去往研究机构，高校，设计院，政府机关等。

The graduates mainly work in research institutions, universities, design institutes and so on.

知名校友 Alumni

环境科学与工程系有众多知名校友在环保领域做出来突出贡献。

The department of Environmental Science and Engineering has many famous alumnus working in the field of environmental protection.

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计算机科学与技术学院

*School of
Computer Science*

院系概况 Brief Introduction

复旦大学计算机学科有近60年的历史，始于1956年自主建造国内第一台电子模拟计算机。1975年，复旦大学成立计算机科学系。2008年，学校整合校内所有计算机学科力量，成立计算机科学技术学院。学院师资力量雄厚，拥有一支学科结构合理、富有学术活力的教学科研队伍。现有在职教职工165人，其中专任教师116人。有教授26人，研究员4人，副教授48人，其他副高级职称12人；其中博士生导师37人。有“千人计划”2人（复旦大学特聘教授），上海市“东方学者”讲座教授2人，上海市优秀学术带头人1人，“青年973”首席科学家1人，国家自然科学基金优秀青年科学基金获得者1人，上海市“IT青年十大新锐”3人，上海市育才奖获得者4人，国际计算机协会多媒体专业组2015年度新星奖获得者1人，各类人才计划获得者23人次。

Computer Science at Fudan University has nearly 60 years of history, with the creation of the China's fist domestically made electronic analog computer in 1956. In 1975, Department of Computer Science, Fudan University, was founded. In 2008, School of Computer Science was established by integrating all computer science related elements on campus. The total number of staff in the school is 165, including 116 full-time teaching and research faculty member with 26 professors, 4 full-level researchers, 48 associate professors, 12 other associate-level title holders. There are 37 doctoral supervisors among the faculty, 2 are enrolled in the National "thousand-talent Plan", 2 in the program of Oriental experts of Shanghai, 1 Shanghai Outstanding Academic leaders, and 1 "Youth 973" Chief Scientist, and 1 Outstanding Youth Project award winner from the National Natural Science Foundation of China, 3 among the Shanghai top-ten IT Excellent Youth in different years, 4 Shanghai Excellent Educator awards winners, 1 2015 ACM SIGMM Rising Star Award, and 23 other talent award winners.

学科优势 Disciplinary Advantages

学院下设两个一级学科：计算机科学技术及软件工程。学院在以下领域实力雄厚：人工智能、网络与信息安全、理论计算机科学、数据库和数据科学、系统软件与软件工程和人机交互。学院还拥有四个省部级研究中心：上海市智能信息处理重点实验室、上海市数据科学重点实验室、教育部网络信息安全审计与监控工程研究中心和上海市视频技术与系统工程研究中心。

The school hosts two first-level disciplines: Computer Science and Technology, and software engineering.

The school is very strong in the following areas: Artificial Intelligence, Networking and Information Security, Theoretical Computer Science, Database and Data Science, System Software and Software Engineering and Human-Centered Computer. The school also hosts four provincial and ministerial research center: Shanghai Key Laboratory of Intelligent Information Processing, Shanghai Key Laboratory of Data Science, Engineering Research Center of Cyber Security Auditing and Monitoring, Ministry of education, and Shanghai Engineering Research Center of Video Technology and System.

人才培养 Talent Training

学院始终坚持复旦大学“厚基础、宽口径、重能力、求创新”的教学理念，把培养适应社会需要的实践应用型人才和与国际前沿学术接轨的理论研究型人才作为首要任务。学院建立了覆盖本科生到博士生的完整人才培养体系。国家级实验教学示范中心为全校计算机学科相关的各课程提供配套实验课程教学，学院的公共基础教研室为全校本科生提供计算机公共课程教育。

The school adopts the education philosophy of Fudan University in believing in building "solid foundation and broad knowledge with a focus on capability and

innovation ability". The foremost task of the school is to educate students with practical skills of societal needs and theories that are at the international forefront. The school has established a complete set of educational programs offering degrees ranging from undergraduate to doctoral. The school's model Education Center of Experimental Computer Science provides experiment classes and materials for relevant computer science courses offered by the university, and the basic CS teaching unit of the school offers computer literacy classes for all undergraduate students of the university.



国际交流 International Exchange

学院强调与国内外大学、科研机构 and 行业公司之间的学术交流，以保持其在计算机科学研究方面的前沿性。我们邀请了国际学者来增进学术交流，并为教师和学生提供短期讲座。在过去几年中，学院还邀请到了图灵奖得主 Tony Hoare 和 John Hopcroft 教授，学校成功地举办了国际顶尖学术会议如 CIKM 2014, ICMR 和 WSDM 2015。

国际交流也采取联合培养的模式，共同研究、教师进修、学生交流、短期留学。其中包括和加利福尼亚大学戴维斯分校联合培养硕士学位的项目，以及和南洋理工大学对智能城市的共同研究。

The School emphasizes academic exchange with domestic and international university, research institutions and industry, to stay abreast with the forefront in computer science research. We host international scholars to engage in academic exchanges and to give short-term lecture to faculty and students. In the past few years, the school hosted, among others Tony Hoare and John Hopcroft, Turing Awards Winner professors, The School successfully organized top-ranked international academic conferences such as CIKM 2014, ICMR 2015 and WSDM 2015.

International exchange also take the form of joint degree programs, joint research, staff exchange, student exchange and short-term oversea study, including a joint master degree program with UCD and joint research on smart cities with Nanyang Technological University.



科研实践 Scientific Research

最近，学院获得了不少国家和省一级的科研资助，其中包括来自“重大专项”、“973项目”、“863项目”、“支撑项目”等国家自然科学基金主要项目的资助。平均每年新增科研经费约五千万人民币。学术出版物的质和量迅速提升，获得了不少国家和省级的科研成果奖。学院在各大会议和期刊上发表了许许多论文，如 ICSE, VLDB, SIGMOD, SIGKDD, WWW, ISCA, SIGIR, Crypto, IJCAI, ICML, SIGKDD, ICDE, ICCVACL, Eurocrypt, SA.

Recently, the school has won national and province-level research grants, including those from "Most Major research Programs", "973 projects", "863 projects", "Supporting projects", national natural science foundation major grants. The average annual new research funds is about fifty million RMB. Scholarly publication has rapidly increased both in quality and quantity, continually win research awards at the national and provincial levels. The school published many papers in the major conferences and journals, such as ICSE, VLDB, SIGMOD, SIGKDD, WWW, ISCA, SIGIR, Crypto, IJCAI, ICML, SIGKDD, ICDE, ICCVACL, Eurocrypt, SA.



招生专业

- **本科专业 Undergraduate Program**

计算机科学与技术，信息安全，软件工程，保密管理

Computer Science and Technology, Information Security, Software Engineering, Secrecy Administration

- **硕士研究生专业 Postgraduate Program**

科学学位硕士学位授权点（计算机科学与技术，软件工程）

Science Degree-Master Degree Programs
(Computer Science and Technology, Software Engineering)

- **博士研究生专业 Doctoral Program**

科学学位博士学位授权点

Science Degree-Doctoral Degree Programs

毕业去向 Development after Graduation

约50%的毕业生继续在海内外知名大学深造，比如麻省理工学院、斯坦福大学、卡耐基梅隆大学、康奈尔大学、伯明翰大学、新加坡国立大学香港科技大学。其他毕业生选择从事IT领域的软件与硬件开发工作，或咨询与管理服务工作，或供职于金融和通信行业的领军公司，以及政府机关和公共机构。

About 50% of the graduates went on to pursue advanced studies in well-know universities domestic and overseas, such as MIT, Stanford, Carnegie Mellon, Cornell, Birmingham, NUS, and HKUST. Others choose to work on software and hardware development, consultancy and management services in IT, finance and communication companies that are industry leaders, as well as in public government institutions and agencies.

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航空航天系

*Department of Aeronautics
and Astronautics*

院系概况 Brief Introduction

航空航天系的前身是于1958年创建的复旦大学数学系力学专业,1984独立建系,1998年改称航空航天系。我系50多年来培养了包括两院院士、国家首席科学家在内的一大批专家学者。承担了973项目、国家自然科学基金重大项目、攀登计划项目等国家级重要科研任务,获得过诸多国家和省部级科技进步奖。

我系目前涵盖一个国家一级学科以及六个二级学科。下设:固体力学教研室、一般力学与工程力学教研室、流体力学教研室、飞行器设计与工程教研室四个教研室;力学综合实验室(包括:固体力学与材料力学教学实验、振动力学教学实验室、水动力学实验室、风洞实验室、计算机教学实验室)、飞行器设计与工程实验室两个实验室;复旦大学生物力学研究所、复旦大学力学与工程仿真研究所两个研究所。现有正教授10名(其中一人为教育部长江学者,博士生导师9名),副教授、高级工程师、高级实验师和工程师、讲师等19名。4位院士任我系兼职教授。

设有两个本科专业,五个研究生学位授予点,以及博士后流动站。

The Department of Aeronautics and Astronautics of Fudan University has its origin from the Mechanics major established in 1958 by the Department of Mathematics. With a growing need for subject development and a need for more talents, the Department of Applied Mechanics was established in 1984, which was renamed as the Department of Aeronautics and Astronautics in 1998. Over the past 50 years, the Department of Aeronautics and Astronautics has continuously generated a group of professional, dedicated, easy-going and think-out-of-the-box faculty that teach and research with passion. Some of the teachers were pioneers in the domestic research domains such as Biomechanics, Computational Fluid Dynamics, and Aeronautics and Astronautics High-end Technology. Some of the teachers have made tremendously important contribution to the design and making of China's first jumbo jet. Also, there are faculty members in the Department of Aeronautics and Astronautics willing to serve the national economy on a long-term basis by undertaking major national research projects in Sciences and Engineering like National "973" Project, National "863" Project, major research projects of Natural Science Foundation of China and the National "Climbing" Program. Teachers from the Department of Aeronautics and Astronautics have been awarded with a variety of national science and technology prizes, including the National Natural Science Award, National Technology Invention Awards, and National Science and Technology Progress Award.

There is a systematic mechanism for training experts in the Department of Aeronautics and Astronautics. There are two majors for undergraduates: Theoretical and Applied Mechanics (Science) and Aircraft Design and Engineering (Engineering). There are 6 majors that offer master's degrees: Fluid Mechanics, Engineering Mechanics, Solid Mechanics, Biomedical Engineering, General Mechanics, and Aircraft Design. There are two majors that offer Ph. D degrees: Fluid Mechanics and Biomechanics. There is also a postdoctoral program in Mechanics. The Department of Aeronautics and Astronautics can offer level-1 discipline Master's degrees in Aeronautic and Astronautic Science and Technology. And the level-2 discipline (Propelling Theory and Engineering, Manufacturing Engineering and Man-machine and Environmental Engineering) will start enrolling students when conditions permit.

人才培养 Talent Training

每年培养本科生40-50人，硕士研究生20人左右，博士研究生10人左右。

Our department recruit about 40-50 undergraduate students, 20 master students, 10 PhD students per year.

国际交流 International Exchange

30%的学生在本科学习阶段有机会出国进行为期3个月至1年的交流学习。

30% of undergraduate students have overseas exchange study experience for a period of 3 months to 1 year.

科研实践 Scientific Research

每年平均指导本科生进行学校科创项目10余项，并指导学生在国内外权威学术期刊上发表论文。

Every year more than 10 research programs are carried out by undergraduate students under guidance of professors from the department, and some of the students have published their research works on national or international famed academic journals.

招生专业

● 本科专业 Undergraduate Program

理论与应用力学、飞行器设计与工程

Theoretical and Applied Mechanics, Aircraft Design and Engineering

● 硕士研究生专业 Postgraduate Program

流体力学、一般力学与力学基础、固体力学、工程力学、飞行器设计与工程、生物医学工程

Fluid Mechanics, General Mechanics and foundation, Solid mechanics, Mechanical engineering, Aircraft design and engineering, Biomedical engineering

● 博士研究生专业 Doctoral Program

水动力学，生物医学工程

Hydrodynamics, Biomedical engineering

毕业去向 Development after Graduation

毕业后有大概三分之一的同学选择出国深造，另有三分之一的同学选择在国内深造，其余的同学选择了就业。其中，有将近一半的就业同学进入了银行或外资企业，另外一半进入了国企事业单位或民营企业。

After graduation, about one third of our undergraduate students choose to continue their study abroad, another one third of them choose to do their graduate study in China, and the other one third of them choose to work. Among the students who choose to work, about one half of them enter banking industry or foreign companies, and the other one half choose to work in state-owned companies, government or private companies.



知名校友 Alumni

科学院院士李家春 (62届数学系力学专业毕业生); 工程院院士袁业立 (62届数学系力学专业毕业生); 工程院院士陈克复 (66届数学系力学专业毕业生)。

Jiachun Li (member of Chinese Academy of Sciences, class of 1962); Yeli Yuan (member of Chinese Academy of Engineering, class of 1962); Kexia Chen (member of Chinese Academy of Engineering, class of 1966).

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软件学院

Software School

院系概况 Brief Introduction

复旦大学软件学院成立于2002年，是全国37所国家级示范性软件学院之一。学院依托复旦大学充沛的办学资源，以建设一流学科为目标，大力开展高水平科学研究，积极推进国际化办学，坚持走产学研相结合道路，努力按国际化标准建设教学和科研体系，致力于为推进互联网时代培养优秀人才、培育先进技术和贡献卓越思想。学院现有3个教育部特色专业方向，1个教育部人才培养模式创新实验区，还与爱尔兰都柏林大学开展了联合培养项目。

The Software School of Fudan University, founded in 2002, is one of the original 37 national demonstration software schools. By design, the school is to cater to the needs of the information technology training in the Internet era, and puts efforts to build a comprehensive curriculum that ranges from underlying system software to application layer and business applications.

The school hosts three specialty programs within the major program of Software Engineering, one MoE-designated experimental zone for innovative teaching, and a joint program with University College Dublin.

学科优势 Disciplinary Advantages

学院在学科建设和布局上，突出强调以互联网时代的信息化需要为特征，着力构建从系统底层软件到应用层乃至商务应用模式的完整纵向研究体系。现设有软件工程实验室、宽带网络与互动多媒体实验室、电子商务研究中心、交互式图形学实验室、并行处理研究所、密码与信息安全研究室、公共绩效与信息化研究中心、CC-CMM国际标准研究中心、数据分析与安全实验室、系统软件与安全实验室和金融IT人才标准研究中心。近年来承担了多个国家973、863、核高基科技重大专项、国家自然科学基金和省部级科研项目，教师人均年科研经费超过50万。获国家发明专利授权多项，在系列国际顶级学术会议和重要学术期刊上发表了多篇高质量论文，承办了在软件工程相关领域中有较大影响的国际学术会议。在系统软件、软件工程、互动媒体、信息系统、密码学等研究领域颇有建树，并在国内外具有相当的学术影响力。

Today, the school owns a software engineering laboratory, a broadband network and interactive multimedia laboratory, an e-commerce research center, an interactive graphics lab, a parallel processing institute, a cryptography and information security research lab, a public performance and information technology research center, a CC-CMM international standard research center, a data analysis and security laboratory, the System Software and System Security lab and Financial IT talents standard research center.



人才培养 Talent Training

学院拥有一支学缘结构良好、富有学术活力的中青年教师为主体的教学科研团队。我院杨珉副教授牵头主持的“移动应用恶意行为检测控制的基础理论与关键技术”成功获得973计划（青年专项）的支持，杨珉老师也成为我院成立以来首位“国家973项目首席科学家”。更有一批多次获评复旦大学最受学生欢迎老师称号的深受学生爱戴的教师。通过与爱尔兰都柏林大学的合作，还聘请了部分外教参与学院的教学工作，另外还聘请了包括微软、IBM、花旗软件、SAP、摩根斯坦利等若干具有业界领袖地位的行业高层技术与管理人员作为学院的客座教师。

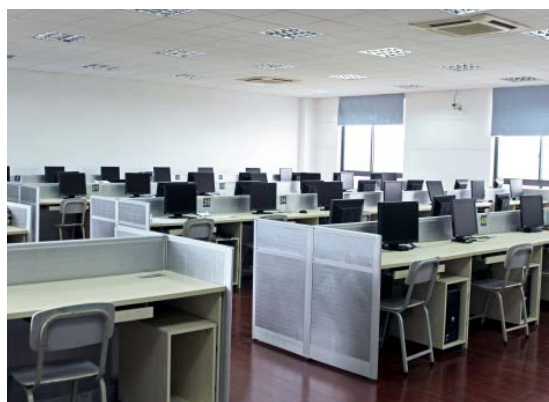
学院学生拥有一流的深造、就业前景和丰富的实习机会。学院与摩根士丹利、微软、IBM、HP、Intel、SAP等国际知名企业共建了学生教学实习基地，在大四学年为学生提供半年到一年的企业实习机会，还设立了专门的职业发展办公室，为学生提供生涯规划和就业技巧等方面的指导和培训，有力地提高了学生的综合实力和就业竞争力。学院毕业生中有50%以上的学生进入CMU、UIUC、MIT和复旦大学等国内外知名高校继续深造，其余进入IT、咨询、金融等行业从事软硬件研发、咨询和管理等方面工作，毕业生就业率和毕业薪酬在全校名列前茅。

The school has a good edge structure, rich academic vitality of young and mid-career teachers as the hard core of teaching and research teams. Our Associate Professor Yang Min led "Mobile applications malicious behavior detection control basic theory and key technology", success been supported by the 973 project (youth special). Teacher Yang Min also became the first "National 973 project chief scientist" since the establishment of school.

There are also a group of teachers who was voted as the most popular teachers with the students of fudan university. Through the cooperation with university of Dublin, Ireland, we also have some foreign teachers participated in teaching. We also invited some industry leaders as a guest of the college teachers, including Microsoft, IBM, Citigroup Software, SAP, Morgan Stanley .

Our students have a first-class education, employment prospects, and abundant internship opportunities. We built the students' practice teaching with Morgan

Stanley, Microsoft, IBM, HP, Intel, SAP and other international well-known enterprises to offer six months to a year's Practical Training for students in senior school year. We also set up a career development office to provide students with career planning and employment skills guidance and training. There are more than 50% of the students in college graduates enter the CMU, UIUC, MIT and further study in Fudan University or other famous universities in China or abroad . The others will join into IT, consulting, financial and other industries engaged in hardware and software research and development, consulting and management work. The graduate employment rate and compensation are among the best of the school graduation.



国际交流 International Exchange

学院广泛开展国际交流与合作，深入推进国际前沿研究和学生国际化培养，学术交流频繁，国际合作形式丰富多样。学院目前的国际交流合作中包括中外合作办学、教师互访、学生交流、海外机构短期学习交流等不同形式。例如，与爱尔兰都柏林大学的本科及硕士双学位项目，与新加坡管理大学的交换学生项目等等。这些合作项目提高了学院教学与科研水平，拓展了学生和教师的国际视野，也提高了学院的国际知名度和影响力。

The school emphasizes academic exchange with domestic and international universities, research institutions and industry, to stay abreast with the forefront in computer science research. International exchange also takes the form of joint degree program, joint research, student exchange and short-term oversea study, including a joint master's degree program with UCD and exchange students with Singapore Management University.

科研实践 Scientific Research

学院鼓励本科生参加学术研究，优秀学生从大二年级开始进入各实验室参加老师的科研项目。同时设有科创行动和创业实践计划，鼓励学生在教师指导下进行自主创新探索研究。与爱尔兰都柏林大学联合举办的面向全校三叶草软件竞赛项目，更是对学生跨专业、跨年级的团队合作精神与能力的培养。

The school encourage the students to participate in academic research. The outstanding students from sophomore year begin to enter the laboratory to join the teacher's scientific research project. The school encourage students to study on independent innovation to explore with the guidance of teachers. The iShamrock software competition with UCD are face to the whole students in Fudan. It's also for students across different professional and grade to improve the team spirit and ability.

招生专业

● 本科专业 Undergraduate Program

软件工程 Software Engineering

● 硕士研究生专业 Postgraduate Program

计算机理论与理论、软件工程专业学位、复旦大学与爱尔兰国立都柏林大学软件工程硕士双学位联合培养项目

Computer Software and Theory; Professional Degree of Software Engineering; Joint master's Degree Programme of Fudan University and University College Dublin (UCD)- Software Engineering (Professional Degree)





毕业去向 Development after Graduation

毕业后，部分学生选择在国内外知名学府继续深造，本科毕业生中出国深造的比例达30%，其他选择就业的学生会进入IT、金融、通信等行业的知名企业及政府机关、事业单位从事软硬件开发、咨询、管理与服务等工作，就业率在学校名列前茅。

The 30% of the graduates continue to take their master or phd programs in famous universities in China or other countries. Others will go to industry (IT, finance, insurance, consultation, etc.)

知名校友 Alumni

软件学院学生拥有勤奋踏实的工作作风、务实进取的职业素养、优秀卓越的创新能力和团队合作能力已经在他们身上得到淋漓尽致的展现，并在各行业中不断提升着复旦大学软件学院的品牌价值和声誉。如学院2004届本科毕业生陈海波同学在复旦大学并行处理研究所硕博连读期间，研究成果屡次发表在系统软件领域的国际顶级会议及期刊上。全国挑战杯一等奖获得者、2006届本科毕业生毛燕东直升本院硕士研究生后，研究工作成果斐然，于2009年2月同时被全球计算机顶级高校麻省理工学院、斯坦福和卡耐基-梅隆大学录取攻读博士。2011届毕业生徐志敏创立上海塞万信息技术有限公司、2007届毕业生张永平创建企业去哪网以及毕业生张海龙创建扣钉网络，他们成为复旦大学软件学院自主创业的成功代表。

Software students own the diligent work style, enterprising professional quality, outstanding innovation, leadership and team cooperation ability. Such as 2004 graduated students Chen Haibo, his research results published frequently in the field of system software of top international conferences and journals. The winner of the national challenge cup, 2006 graduated student Mao Yandong study with impressive result. In February 2009, he was accepted at the same time by top global computer college of the Massachusetts institute of technology, Stanford and Carnegie Mellon university to study for a doctor's degree. 2011 graduated student Xu Zhimin founded Shanghai information technology co.LTD. 2007 graduated student Zhang Yongping created the Qunar company and the graduated student Zhang Hailong created the Fasteners network. They all became the entrepreneurial successful men of software school.

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生命科学 学院

*School of
Life Sciences*

院系概况 Brief Introduction

复旦大学生命科学学院创立于1986年，是我国最早在大学中成立的生命科学学院。

复旦大学生命科学学院由平行的三个组织结构组成：系、重点实验室和研究所（中心）。学院由生态与进化生物学系、微生物学和微生物工程系、遗传学和遗传工程系、生理学和生物物理学系、生物化学系、生物统计学和计算生物学系六个系级单位组成，拥有遗传工程国家重点实验室、生物多样性与生态工程教育部重点实验室和现代人类学教育部重点实验室三个国家和教育部重点实验室，以及遗传学研究所、发育生物学研究所、植物科学研究所、生物多样性科学研究所、进化生物学研究中心、生物技术中心、生物统计研究所等七个研究机构。

School of Life Science was established in 1986. It was the first School of Life Sciences established in Chinese universities.

The SLSFU is organized in three parallel structures: departments, research institutes/centers, and key laboratories. The SLSFU consists of five departments: Department of Biochemistry, Department of Ecology and Evolutionary Biology, Department of Genetics and Genetic Engineering, Department of Microbiology and Microbial Engineering, and Department of Physiology and Biophysics. In addition, there are six research institutes (or research centers): Institute of Biodiversities, Institute of Developmental Biology and Molecular Medicine, Institute of Genetics, Institute of Plant Biology, Center for Biotechnology, and Center for Evolutionary Biology. Moreover, the SLSFU has a nationally funded "State Key Laboratory of Genetic Engineering" and two key laboratories supported by the Ministry of Education: the Key Laboratory of Biodiversity and Ecological Engineering and the Key Laboratory of Contemporary Human Biology.

学科优势

Disciplinary Advantages

遗传学、生态学为国家重点学科，生物物理学为上海市重点学科，遗传学科被列为教育部“211工程”建设重点学科、复旦大学“985”工程“重中之重”建设学科。

近5年，我院教授作为负责人获得国家“863”项目16项，“973”项目7项，新药创制专项5项，传染病重大专项4项，转基因重大专项5项，重大科学研究计划8项；国家自然科学基金面上项目101项，重大项目6项，杰出青年科学基金3项；其它省部级以上科研项目372项。获得新药证书及临床批件10余项，获得国家自然科学奖二等奖一项，国家科技发明二等奖一项，其他国家、省部级以上奖励50余项，近五年共发表SCI论文约1300余篇，其中30篇发表在N Engl J of Med、Nature、Science、JCI和Herpetology等影响因子大于10的重要杂志。

The school faculty members were granted more than 10 new drug certificates and approval for clinical trials, and were granted the second prize (as the leading institute) of the National Natural Science Award, the second prize of the National Technological Invention, and more than 30 awards granted by the national and provincial governments, as well as the Ministry of Education and others. In the last five years, the SLSFU faculty members have published ~1000 papers in SCI-indexed journals, including 29 papers published in the influential journals (SCI impact factor ~10 or greater) such as Nature, Science, JCI, and PNAS.

国际交流 International Exchange

学院非常注重开展国际学术交流活动，长期与国外知名大学和科研机构进行广泛、深入的科技交流与合作，多次组织国际学术会议，在国内外享有较高声誉。

The school strives to promote international scientific exchange and cooperation, and its faculty members have interacted and collaborated with members of many leading international universities and research institutes. The school has organized a number of international conferences and has an internationally well-known reputation.

招生专业

● 本科专业 Undergraduate Program

生物科学、生物技术

Biological sciences, biotechnology

● 硕士研究生专业 Postgraduate Program

植物学、生态学、微生物学、神经生物学、遗传学、细胞生物学、生物化学与分子生物学、生物物理学、生物信息学

专业学位：生物工程

Botany, Ecology, Microbiology, Neurobiology, Genetics, Cell biology, Biochemistry and molecular biology, Biophysics, Bioinformatics

Professional degree program: Biology engineering

● 博士研究生专业 Doctoral Program

植物学、生态学、微生物学、神经生物学、遗传学、生物化学与分子生物学、生物物理学、生物信息学、人类生物学、生物化学、发育生物学

Botany, ecology, Microbiology, Neurobiology, Genetics, Biochemistry and molecular biology, Biophysics, Bioinformatics, Human biology, Biochemistry, Developmental biology

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数学科学学院

School of Mathematical Sciences

院系概况 Brief Introduction

在以苏步青教授、陈建功教授为代表的老一辈数学家的带领下，经过数学科学学院全体教职员六十余年的共同努力，复旦大学数学学科已发展成为一个在国际上有相当影响，在国内有显著地位的数学研究和人才培养基地。

2005年1月，复旦大学成立数学科学学院，设有数学系、应用数学系、金融数学与控制科学系、信息与计算科学系、概率统计与精算系和数学研究所。

复旦大学数学学科是全国最早具有国务院学位委员会规定的数学学科全部博士点的学科单位，涵盖了全部五个二级学科：基础数学、应用数学、运筹学与控制论、计算数学、概率论与数理统计。基础数学、应用数学、运筹学与控制论是首批国家重点学科，2007年，数学学科成为国家一级重点学科。

数学科学学院现有教职员工120余人；其中专任教师97人，教授49人、副教授40人、讲师8人。中科院院士4人（胡和生、李大潜、洪家兴、陈恕行）；国家级教学名师1人；“千人计划”专家4人（学院中心共享）；“长江学者奖励计划”特聘/讲座教授13人（8+5）；国家杰出青年基金获得者11人（8A3B）；国家优秀青年科学基金获得者6人；教育部新（跨）世纪人才、教育部青年教师奖获得者15人。

School of Mathematical Sciences, Fudan University was established in January 2005, and consists of six institutes including five departments: Mathematics, Applied Mathematics, Financial Mathematics and Control Science, Information and Computational Sciences, Probability and Statistics and Actuarial Mathematics and Institute of Mathematics.

School of Mathematics has already become a leading center of mathematical research and talents training under the endeavor of founders such as Professor Su and Chen, and all teachers.

School of mathematics has B.S., M.S. and PhD programs in fields of mathematics, applied mathematics, control sciences, computational sciences and probability.

Currently, school of Mathematical Sciences consists of 120 working staffs; 97 full-time teachers including 49 professors, 40 associate professors and 8 lecturers.

学科优势

Disciplinary Advantages

数学学科在基础数学、应用基础和应用开发方面获得重要突破，先后获国家自然科学基金10项，其中二等奖4项；国家科技进步一等奖1项，二等奖2项；省部级一等奖23项。谷超豪院士2009年获国家最高科学技术奖。学院先后有3名教授应邀在四年一度的国际数学界大会上作45分钟学术报告，分别是洪家兴院士（2002年）、陈恕行院士（2010年）、傅吉祥教授（2010年）。

School of Mathematics is among the best two in China and it has traditional advantage in pure and applied mathematics including geometry, PDE, computational sciences and control sciences. Former Professor Gu Chaohao was awarded the National Academy of Science and Technology Highest Award. Three professors were invited for giving 45 minutes talk in the international congress of mathematics, which is an honor for mathematicians.

招生专业

● 本科专业 Undergraduate Program

数学与应用数学、信息与计算科学

B.S. Programs in Mathematics and Applied Mathematics, Information and Computational Science

● 硕士研究生专业 Postgraduate Program

基础数学、应用数学、运筹学与控制论、计算数学、概率论与数理统计

专业学位：金融学硕士、应用统计学硕士

Master's program in Pure Mathematics, Applied Mathematics, Probability & Statistics, Applied Mathematics, Operation and Control.

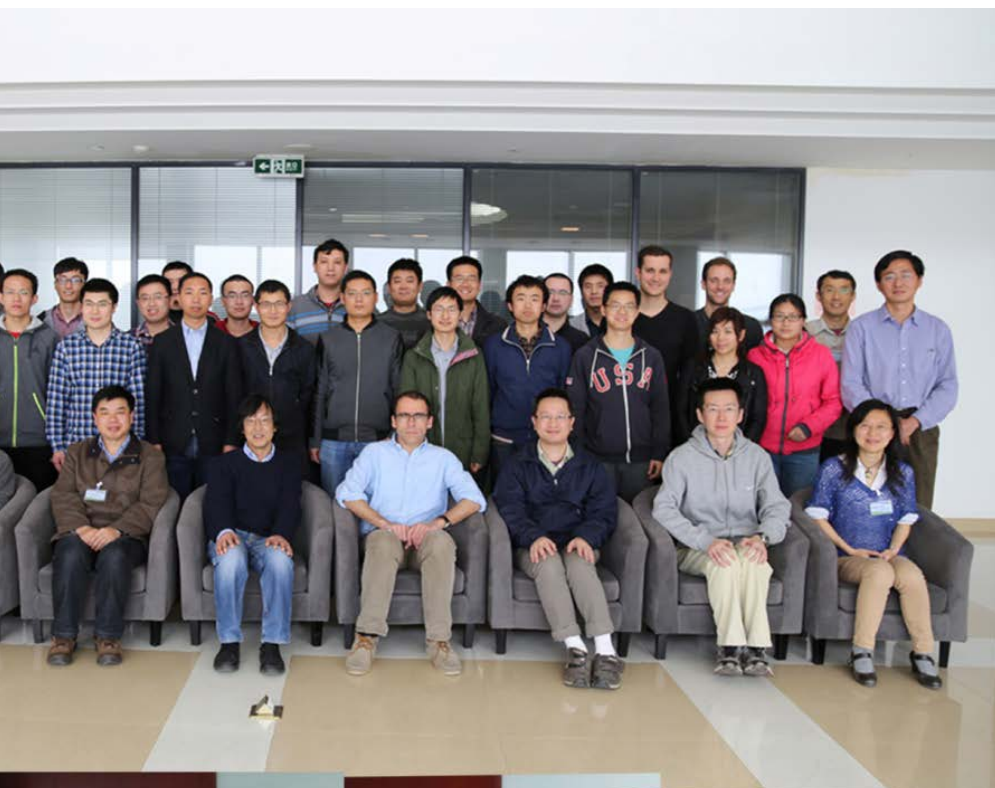
Professional degree programs: Master of Finance, Master of Applied Statistics.



● 博士研究生专业 Doctoral Program

基础数学、应用数学、运筹学与控制论、计算数学、概率论与数理统计

Ph.D. Program in Pure Mathematics, Applied Mathematics, Probability & Statistics, Computational Mathematics, Operation research and Control theory.



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微电子 学院

*School of
Microelectronics*

院系概况 Brief Introduction

复旦大学微电子学院成立于2013年4月，学院由原“微电子研究院”、“信息学院微电子学系”和“985微纳电子科技创新平台”合并而成，拥有全国唯一的“专用集成电路和系统国家重点实验室(复旦大学)”，其所在一级学科具有博士学位授予权和博士后流动站。与英特尔、亿恒、阿尔卡特等国际知名公司建立了联合实验室。承担了多项国家级和省部级的重大项目，获得众多奖项，在科研成果转化方面已取得经济效益上亿元。

School of Microelectronics, Fudan University was founded in April 2013, This school merges from the original "Microelectronics Research Institute", "Institute of Microelectronics, Department of Information" and "985 micro-nano electronic technology innovation platform". It has "ASIC and System State Key Laboratory (Fudan University)", which is the only one in China, and its discipline has the right to grant doctorate and post-doctoral programs; It corporate with Intel, Infineon, Alcatel and other well-known international companies to establish a joint laboratory. And it has undertaken a number of major projects of national and provincial, and received numerous awards. Hundreds of millions of profit has been made in researches on economic transformation.

学科优势 Disciplinary Advantages

微电子学院下设两个主要的学科方向：集成电路设计与方法学 以及 集成电路工艺器件。学院多年来在产、学、研方面取得了丰硕的成果，承担了多项国家级和省部级的重大项目。复旦大学微电子学院地处长三角地区，将与周边的IC产业群形成更加良好的互动。学院的发展目标是成为一流的集成电路人才培养基地和集成电路新技术研发基地，并为IC技术的国际化交流提供良好平台。

School of Microelectronics focuses on two main research sub-fields, as follow:

The Design and Method of Integrated Circuit,

and Integrated Circuit Process Device. School of Microelectronics has got abundant achievements in the Industry-University-Research Institute, and it has undertaken a large number of national and provincial important projects.

School of Microelectronics, Fudan University is located in the Yangtze River Delta region, which will interact with the surrounding IC industry group. The school aims to become a first-class integrated circuit Talents Cultivation Base, IC Research and Development Base, and to provide a good platform for the international cooperation of IC technology.



人才培养 Talent Training

所培养的毕业生已有一大批成为我国集成电路领域的中坚力量,为学院今后的发展奠定了坚实的基础。复旦大学微电子学院是首批国家集成电路人才培养基地之一(2003年)、国家首批工程博士培养点(2011年)以及国家集成电路人才国际培训(上海)基地(2014年),具有丰富的集成电路方面人才培养经验。目前在读本科生237人、硕士研究生537人、博士研究生130人。

A large number of graduates have become the backbone in the field of integrated circuits in China, which laid a solid foundation for the development of School of Microelectronics. Fudan University is approved to be one of the first National Integrated Circuit Talents Cultivation Base (2003), the first National Doctor of Engineering Cultivation point (2011) and the National Integrated Circuit (Shanghai) International Cultivation Base (2014), has a wealth of experience in IC Talent Cultivation. At present, there are 237 undergraduate students, 537 graduate students, 130 doctoral students studying in our school.

国际交流 International Exchange

依托复旦大学建立的“国家集成电路人才国际培训(上海)基地”,学院将依托上海集成电路产业的技术优势,积极开展国际交流与合作,努力建设成为世界级的集成电路人才国际培训基地,为国家和长三角地区集成电路产业的发展培养更多高素质、国际化专业人才。

复旦大学微电子致力于推进国际学术界之间的合作与交流,主办了多次集成电路领域高级别的国际会议;

国际专用集成电路会议(ASICON, www.asicon.org):

6th-10th International Conference on ASIC (ASICON2005), China

IEEE国际固态和集成电路技术会议(ICSICT, www.icsict.com):

8th, 10th-12th International Conference on Solid-State and Integrated-Circuit Technology(ICSICT-2006)

国际结技术研讨会(WJT, iwjt.org):

6th International Workshop on Junction Technology (WJT-2006), Shanghai, China

Delta region.

School of Microelectronics is committed to promoting cooperation in the international academic area, hosted several high-level international conferences in the field of integrated circuits, including:

6th-10th International Conference on ASIC (ASICON2005), China

18th, 10th-12th International Conference on Solid-State and Integrated-Circuit Technology(ICSICT-2006)

6th International Workshop on Junction Technology (WJT-2006), Shanghai, China

On the Basis of the national integrated circuit (Shanghai) International Talent Cultivation Base, School of Microelectronics will rely on the technological advantages of IC industry in Shanghai; actively carry on international communication and cooperation. And school is striving to set up a world-class integrated circuit Talent Cultivation Base, in order to supply more high-quality, international professional talents for the nation and the Yangtze River





招生专业

- **本科专业 Undergraduate Program**
微电子学 Microelectronics

- **硕士研究生专业 Postgraduate Program**
微电子学与固体电子学

Microelectronics and Solid-State Electronics

- **博士研究生专业 Doctoral Program**
集成电路设计与方法学 以及 集成电路工艺器件

The Design and Method of Integrated Circuit, and
Integrated Circuit Process Device

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物理学系

Department of Physics

院系概况 Brief Introduction

复旦大学物理学系脱胎于1942年在重庆建立的数理系，1952年，经全国高校院系调整，联合8所大学的部分物理系师生，正式合并创建而成。在不断地催生出多个院系的同时，物理系自身也逐步向精品系迈进。

The Physics Department of Fudan University was founded in 1952, seeded from the physics group in the former Department of Mathematics and Physics at Fudan. Under the nation-wide reorganizational effort within universities located close by, the physics departments of 8 universities in East China, including Fudan University, Jiaotong University, Tongji University, Zhejiang University, Hujiang University and Datong University, were partly merged into one department, the Physics Department of Fudan University.

学科优势 Disciplinary Advantages

现有物理学国家一级学科，下设理论物理、凝聚态物理和光学三个二级国家重点学科。建有“应用表面物理国家重点实验室”，“物质计算科学教育部重点实验室”和“微纳光子结构教育部重点实验室”，并负责管理运行校级微纳加工平台。是国家基础学科人才培养基地。

Today, the Physics Department includes 3 academic subsidiary disciplines: (each is of both the national key discipline and doctoral cultivating unit): theoretical physics, condensed matter physics and optics, corresponding to each of them a specialty for graduate students is set up. Two specialties ,i.e. the physics and applied physics, are set up for undergraduate students. The Department runs 3 key labs: the State Key Laboratory of Surface Physics, Key Laboratory of Matter Computational Sciences and Key Laboratory of Micro-/Nano-Photonic Structure, the latter two are sponsored by the Ministry of Education. Main research fields of the faculty include atomic, molecular and optical physics, condensed matter physics, particle physics ,gravitation, cosmology and black hole physics , physical biology, and other physics related interdisciplines.

人才培养 Talent Training

至2014年2月，复旦大学物理学系现有教职工105人，包括教授49人，副教授18人；实验技术人员16人；行政管理人员11人。其中，中国科学院院士和兼职院士7人；国家“千人计划”特聘教授3人；教育部“长江学者奖励计划”特聘教授6人；国家杰出青年科学基金获得者12人；“青年千人计划”7人；973首席科学家4人；美国物理学会会士（APS Fellow）5人。有多名教授在国际学术机构中任职并获得国际物理学重要奖励。每年招收本科生约100人。每年招收研究生约70人。有多名学生获“挑战杯”全国大学生课外学术科技作品竞赛一等奖等各类学生奖项；有5人为“全国优秀博士学位论文”获得者。

Present faculty of the Department mainly consists of 42 full professors and 23 associate professors, together with 22 technicians. Among the faculty members 6 are academicians of Chinese Academy of Sciences, 1 was included in the national "1000-Elite Program", 6 were the winners of "Chang Jiang Scholar Award

Project" issued by the Ministry of Education; 11 were awarded the National Funds for Distinguished Young, 1 was included in the Shanghai "1000-Elite Program", 5 were included by the national "1000-Youth-Elite Program", 4 were the chief scientist of the National Basic Research Program (973 Program) and 3 were awarded the "APS Fellow". Many faculty members were and are in charge of different international academic and domestic organizations and were awarded important international and domestic Physics Awards. Each year the Department enrolls about 100 undergraduate freshmen, for graduate students. It is expected to enroll about 70 graduate freshmen each year. Many undergraduate students were awarded various prizes for students like "Challenge Cup" prize. Five graduated doctors have been the authors of "National Outstanding Doctoral Thesis".



国际交流

International Exchange

复旦物理系目前与美国、日本、英国、法国、德国、意大利、加拿大、瑞典、俄罗斯、韩国、新加坡等十多个国家及港台地区的大学和研究所保持密切合作关系，研究生们在各自导师的推荐下，远赴这些研究单位作访问学习、合作进行课题研究。此外，我们系专设经费和导师以自己的经费资助学生参加国际性学术活动，并鼓励学生在会上作口头报告，以提升学生的国际视野。据统计，2014年物理系出国参加国际会议、合作进行课题研究等学术交流活动的研究生约70人次。

Fudan Physics department highly values the academic exchanges with its counterparts at both home and abroad. With the development strategies of diversification and internationalization, the School established the international framework of cooperation and the close academic rapport with many world-class colleges and universities. Graduate students go to this research unit to study and Collaborative research. Furthermore our department have a special fund and the tutor also use their own funds to subsidize the students to attend the international academic activity, encourage student present their achievements by giving a talk in the international meeting. According to statistics, from 2014, about 70 students attend the international meetings and other academic activity.





招生专业

- 本科专业 Undergraduate Program
物理学 Physics

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信息科学与 工程学院

*School of
Information Science
and Technology*

院系概况 Brief Introduction

信息科学与工程学院（简称信息学院）成立于2000年，下设电子工程系、光科学与工程系、通信科学与工程系，以及光源与照明工程系。学院拥有教职员工150余人，在读学生3200余人。

学院学科理工交叉。学院设有一级学科5个，二级学科11个，博士后流动站2个，博士点8个（含工程博士点1个），硕士点11个，工程硕士培养领域6个，学士学位专业6个。学院有国家重点实验室1个，教育部工程研究中心（筹）1个，上海市工程技术研究中心1个，并有20余个研究中心、研究所、联合实验室等研究机构，1个本科教学实验中心，6个本科生教学专业实验室。

Founded in 2000, the School of Information Science and Technology (SIST) has reaped remarkable successes in pursuit of innovation and excellence. It has over 150 faculty members, and around 3,200 students who study in its 6 bachelor's, 17 master's and 6 doctoral programs. SIST consists of four departments, which are Electronic Engineering, Optical Science and Engineering, Communication Science and Engineering and Light Sources and Illuminating Engineering, as well as a number of research centers of excellence.

学科优势 Disciplinary Advantages

学院深入开展信息领域内国际前沿研究，近五年来承担国家973项目、863项目、国家自然科学基金以及省部级科研项目500余项，年平均经费达1.6亿元。累计获得国家和省部级的各类科技成果奖200余项，其中2012年获得国家自然科学基金二等奖1项。

SIST takes advantage of its multiple information disciplines and actively engages in scientific research. The school has successfully applied for a great number of research projects in national, ministerial, provincial and municipal levels and achieved important research results recognized nationally and internationally.

人才培养 Talent Training

2013年，信息学院与芬兰图尔库大学开办全英文授课的硕士双学位联合培养项目。该项目体现了工程教育的革新，致力于为信息通信技术行业培养领军人才。

In 2013, SIST together with the University of Turku (UTU), Finland launched a joint master's program taught in English. It aims at reforming the engineering education and cultivating talents for the future leadership in ICT industries.

国际交流 International Exchange

学院积极拓展国际交流，与近30个国家和地区的世界著名大学、研究机构、知名企业有着广泛联系和密切合作，并已与多所国外知名大学签订合作协议，进行科研与教育合作。

SIST actively pursues international academic collaborations and has established close links with world-class universities, research institutes and enterprises in around 30 countries and regions. Numerous collaborations have been formalized by cooperation agreements and the setting up of joint research and education programs.





招生专业

● 本科专业 Undergraduate Program

电子信息科学与技术、生物医学工程、微电子学、通信工程、光信息科学与技术、电气工程及其自动化

Electronic Information Science and Technology, Biomedical Engineering, Microelectronics, Communication Engineering, Optical Information Science and Technology, Electrical Engineering and the Automatization

● 硕士研究生专业 Postgraduate Program

科学学位: 原子与分子物理、光学、无线电物理、光学工程、电路与系统、微电子学与固体电子学、电磁场与微波技术、光电系统及控制技术、物理电子学、通信与信息系统、医学电子学
专业学位: 电子与通信工程、集成电路工程、项目管理、物流工程、光学工程、生物医学工程

Academic degree programs: Atomic and molecular physics, optics, radio physics, optical engineering, Circuits and Systems, Microelectronics and Solid State Electronics, electromagnetic field and microwave technology, photovoltaic systems and control technology, physical electronics, communications and information systems, medical electronics

Professional degree programs: Electronics and

Communication Engineering, Integrated circuit Engineering, Project Management, Logistics Engineering, Optical Engineering, Biomedical Engineering

● 博士研究生专业 Doctoral Program

微电子学与固体电子学, 电路与系统, 医学电子学, 光学, 电磁场与微波技术, 物理电子学

Microelectronics and Solid-State Electronics, Circuits and Systems, Biomedical Electronics, Optics, Electromagnetic Field and Microwave Technology, Physical electronics

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护理学院

School of Nursing

院系概况 Brief Introduction

复旦大学护理学院的前身为1920年创办的上海西门妇孺医院协和护士学校。1952年上海西门妇孺医院协和护士学校、上海红十字第一医院附属高级护士学校和上海中山医院附属护士学校三校合并，成立上海第一医学院附属护士学校。1997年12月复旦大学护理学院（原上海医科大学护理学院）成立，是全国最早成立的护理学院之一。1985年起开设护理本科教育，1995年起开设护理硕士研究生教育，2008年起开设护理博士研究生教育。2011年，学院成为国务院学位办批准的第一批护理学一级学科博士点和硕士点。2012年复旦大学护理学科成为上海市高校一流学科（B类），也是国家教育部首批8所护理学博士后流动站之一。2004年在护理学院成立“复旦大学JBI循证护理合作中心”，2014年联合国内外循证实践人才成立上海市循证护理中心。

It was founded as the Union Nursing School of Shanghai Xi' men Women and Children Hospital in 1920. The Union Nursing School of Shanghai Xi' men Women and Children Hospital was enlarged into the Nursing School affiliated to Shanghai Medical University by its combination with two other nursing schools. The Department of Nursing Shanghai Medical University was combined with the Nursing School affiliated Shanghai Medical University, and developed into School of Nursing Shanghai Medical University. The School of Nursing set up undergraduate nursing program in 1985, master nursing program in 1995, and doctoral nursing program in 2008. In 2011, it was granted to be one of the first batch of schools offering first level discipline master degree and doctoral degree in nursing by the State Council. In 2012, it was approved by the Ministry of Education to be one of the first eight Post-doctoral Research Stations. In the same year, its nursing discipline was authorized to be the first-class discipline (B) in Shanghai.

学科优势

Disciplinary Advantages

学院形成临床专科专病护理、基于循证的高级护理实践、老年护理和社区保健、高等护理教育模式和改革等研究方向。“复旦大学Joanna Briggs循证护理中心”是中国内地第一家循证护理研究机构。

Four areas of research are the major focus in School of Nursing, Fudan University: evidence-based nursing practice in specialty fields, practice model and policy study of advanced nursing practice, aged care & community health care, and higher educational innovation. Fudan University Evidence-based Nursing Center is the first evidence-based nursing institution collaborating with Joanna Briggs Institute in mainland.

人才培养 Talent Training

学院现有专职教师30名，其中高级职称13人，博士生导师2人，硕士生导师9人；附属医院的硕士生导师有18人。学院每年招收护理学高职生240名，本科生60名，科学学位硕士生6名，专业学位硕士15名，博士生2名。学院秉承以学生为中心的教育理念，依托复旦大学的综合优势，形成注重自然科学与社会科学、医学基础与人文精神、课堂教学与临床实践相结合的高等护理教育体系，并在基于护理核心能力的实践基地建设、高仿真模拟护理实训体系构建、基于循证护理的床旁教学、案例教学等方面进行了多项探索。

The School of Nursing has an academically strong faculty group. It currently has an in-serve teaching staff of 30, among whom 13 professors and associate professors, 2 Ph.D. supervisors, 9 master student supervisors. It also has 18 clinical master student supervisors. Now the School has 240 nursing associate degree students, 60 undergraduates, 23 graduate students enrolled every year. Taking the advantage of Fudan University, School of Nursing has developed a higher nursing education system integrated with natural science and social science, medical basis and humanity spirit, classroom teaching and clinical practice. Meanwhile, it also extends a number of explorations on the construction of nursing skill training platform, on the



development of nursing simulation system, on adopting evidence-based nursing as a means of bedside teaching and case-teaching.

国际交流 International Exchange

学院与美国匹兹堡大学护理学院、美国杜克大学护理学院、澳大利亚Joanna Briggs Institute循证卫生保健中心、香港中文大学护理学院、瑞典隆德大学护理学院、芬兰赛文尼亚科技大学、日本上智大学等建立了深入的学术合作关系。

The School of Nursing has established a closer relationship for the collaboration among faculties and students with University of Pittsburgh and Duke University in the USA, Joanna Briggs Institute of Evidence-based Healthcare of University of Adelaide in Australia, the Chinese University of Hong Kong, Lund University in Sweden, Sovania University of Science and Technology in Finland, Sophia University in Japan, and so on.



科研实践 Scientific Research

近五年来获得美国中华医学基金会、澳大利亚 Joanna Briggs Institute循证卫生保健国际合作中心、中国高等教育学会医学教育专业委员会、中华护理学会、上海市教委、上海市卫计委、上海市科委、上海高等教育学会等国内、外科研基金资助项目三十余项，建立了基于科学研究的护理学科和护理教育发展平台。

In recent five years, more than forty research projects have received grants from national or international institutes, such as China Medical Board (USA), Joanna Briggs Institute of Evidence-based Healthcare (Australia), China Association of Higher Medical Education, Shanghai Education Commission, Shanghai Health Bureau, etc.

招生专业

- **本科专业 Undergraduate Program**
护理学 Nursing
- **硕士研究生专业 Postgraduate Program**
护理学 Nursing
- **博士研究生专业 Doctoral Program**
护理学 Nursing

毕业去向 Development after Graduation

50%的毕业生就业,37.5%的毕业生直升研究生,12.5%的毕业生出国深造。

About half of our students chose to have a job in the company or hospitals and 37.5% chose to have graduate study and 12.5% were enrolled by the top-universities abroad.

未来发展 Future Development

发展中国特色护理教育，建设一流护理学科，培养多层次的高素质护理人才。

Striving to develop nursing education with Chinese characteristics, build a first-class nursing discipline and cultivate advanced nursing talents.



知名校友 Alumni

85级校友 杨洁虹 (现任美国Loma Linda大学医院神经科高级实践护士)

86级校友 路潜 (现任北大护理学院副院长、博士生导师)

88级校友 杨建东 (曾担任强生公司市场部总监)

99级校友 陶然 (上海市第一届优秀护理青年人才)

Jiehong Yang, Advanced Practice Nurse in hospital affiliated to Loma Linda University, USA

Qian Lu, Vice Dean of Nursing School, Peking University, China

Jiandong Yang, Market Director of Johnson & Johnson

Ran Tao, Shanghai Young Talent of Nursing

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临床医学院

*School of
Clinical Medicine*

院系概况 Brief Introduction

附属医院是医学院培养和造就高级医学人才的主要基地，复旦大学现有中山医院、华山医院、儿科医院、妇产科医院、眼耳鼻喉科医院、肿瘤医院、金山医院、上海市第五人民医院、上海市公共卫生中心、华东医院、浦东医院、精神卫生中心、青浦区中心医院、静安区中心医院、闵行区中心医院、口腔医院等十六家附属医院。附属医院每年承担大量的医疗任务，接受和诊治众多来自全国各地和海外的疑难危重病例，成功抢救大量心脑血管意外、气管异物、复合性外伤等急诊病人。设有普通门诊、专家门诊、专科专病门诊、疑难杂症会诊、干部保健、特需服务等多种形式各种层次的医疗服务。

附属医院也是培养高层次临床医学专家的摇篮，拥有一批蜚声海内外的著名临床医学专家，更拥有一大批出类拔萃的中青年骨干和学科带头人。曾经涌现出黄家驷(外科)、林兆耆(内科)、沈克非(外科)、荣独山(放射科)、王淑贞(妇产科)、陈翠贞(儿科)、郭秉宽(眼科)、胡懋廉(耳鼻喉科)、钱惠(传染科)、杨国亮(皮肤科)、吴绍青(肺科)等11位国家一级教授，以及中国科学院院士3人(葛均波、沈自尹、王正敏)、中国工程院院士4人(汤钊猷、陈灏珠、顾玉东、周良辅)、973首席科学家7人。

Affiliated Hospitals of Medical College serve as the Medical School's major bases for cultivating and fostering senior medical talents. Currently Fudan University boasts fifteen affiliated hospitals, including Zhongshan Hospital, Huashan Hospital, Children's Hospital, Obstetrics and Gynecology Hospital, Eye and ENT Hospital, Shanghai Cancer Center, Jinshan Hospital, the Fifth People's Hospital of Shanghai, Shanghai Public Health Clinical Center, Huadong Hospital, Pudong Hospital, Shanghai Mental Health Center, Qingpu District Central Hospital, Jing'an District Central Hospital, Minhang District Central Hospital and Shanghai Stomatological Hospital. Such affiliated hospitals shoulder a huge number of medical missions each year, taking in severe and complicated cases and providing diagnosis and treatment for patients from all over the country or even abroad. Many emergency patients suffering from cardiovascular or cerebrovascular accidents, trachea foreign bodies, combined injuries have been successful rescued by the doctors in such affiliated hospitals. The hospitals provide multi-level medical services with general clinic, specialist clinic, specialized disease clinic, complicated diseases consultation, cadres' clinic, VIP clinic, etc.

As a cradle for top-tier clinical experts, the affiliated hospitals have

nurtured many renowned clinical experts both at home and abroad, as well as a large number of outstanding young and middle aged academic leaders. The affiliated hospitals are Alma Mater to 11 first grade professors at national level, namely Huang Jiasi (surgery), Lin Zhaoqi (internal medicine), Shen Kefei (surgery), Rong Dushan (radiology), Wang Shuzhen (obstetrics and gynecology), Chencuizhen (pediatrics), Guo Bingkuan (ophthalmology), Hu Maolian (ENT), Qian De (infectious disease), Yang Guoliang (dermatology) and Wu Shaoqing (pulmonary), as well as the 3 academicians of the Chinese Academy of Sciences (Ge Junbo, Shen Ziyin, Wang Zhengmin), 4 academicians of the Chinese Academy of Engineering (Tang Zhaoyou, Chen Haozhu, Gu Yudong, Zhou Liangfu), and 7 chief scientists of 973 Program.

学科优势 Disciplinary Advantages

学校各附属医院拥有肿瘤学、神经医学、心血管病学、影像医学等一批具有相当实力和优势的学科和学科群，作为医学科研基地，承担和参加多项国家自然科学基金、教育部、卫生部和上海市项目基金的研究工作，获得了众多的科研成果，其中肝癌临床、新喉再造、颅底显微外科、臂丛根性撕脱伤等研究达国际先进水平。

截至2013年底，学校各附属医院有国家临床重点专科建设项目41个，国家临床重点专科29个，卫生部临床重点专业5个，上海市医学重点学科11个，上海市医学重点专科8个，上海市临床医学中心7个，上海市临床医疗质量控制中心20个。各附属医院的国家重点学科包括：中山医院的肿瘤学、心血管病、普外科、泌尿外科、影像医学与核医学、肾病、骨科、神经外科、中西医结合医学、病理科、神经病学、国家药理学；华山医院的外科学（骨外）、外科学（神经外）、外科学（泌尿外）、外科学（普通外）、内科学（传染病）、内科学（肾病）、内科学（心血管病）、神经病学、中西医结合（临床）、影像医学与核医学；妇产科医院的妇产科学；儿科医院的儿科学；眼耳鼻喉科医院的眼科、耳鼻喉科；肿瘤医院的肿瘤学、病理与病理生理学；公共卫生中心的传染病学等。

The affiliated hospitals of the Medical College have a batch of subjects and subject groups of strong academic strengths under their belt, including Oncology, Neurology, Cardiology and medical imaging, etc. As bases for medical research, the hospitals host and participate in a number of research projects for the National Natural Science Foundation of China, Ministry of Education, Ministry of Health and municipal project foundation of

Shanghai, and have obtained a large number of research achievements, among which the studies of clinical treatment of liver cancer, reconstruction of throat, skull base microsurgery, brachial plexus root avulsion have reached the international advanced level.

By the end of 2013, there are 41 key clinical department construction projects at national level, 29 key clinical departments at national level, 5 key clinical majors of Ministry of Health, 11 key medical majors of Shanghai, 8 key medical departments of Shanghai, 7 clinical centers of Shanghai and 20 clinical quality control centers of Shanghai in such affiliated hospitals, among which the key medical departments include oncology, cardiovascular disease, general surgery, urology, medical imaging and nuclear medicine, renal disease, orthopedics, neurosurgery, integrative medicine, pathology, neurology, national pharmacy study of Zhongshan Hospital; surgery (orthopedics), surgery (neurosurgery), surgery (urology), surgery (general surgery), internal medicine (infectious diseases), internal medicine (renal disease), internal medicine (cardiovascular disease), neurology, integrative medicine (clinical), medical imaging and nuclear medicine of Huashan Hospital; obstetrics and gynecology of Women's Hospital; pediatrics of Children's Hospital; ophthalmology and otorhinolaryngology of Eye and ENT Hospital; oncology, pathology and pathophysiology of Shanghai Cancer Center; infectious disease of Public Health Clinical Center, etc.



人才培养 Talent Training

学院目前共有专任教师547人，其中教授373人。现有各类在校学生8034人，其中本科生3056人，研究生4276人，国际学生242人。临床医学专业创办历史悠久，设立于上海医学院建校初，八十多年来培养了一大批中国医疗卫生事业的骨干，为人民的健康作出了贡献。临床医学专业致力于培养具有科学基础宽厚，专业技能扎实，创新能力强，发展潜力大，有较强临床诊断和处理病例的能力；掌握对群体的健康和疾病起重要作用的各种因素的知识，具有良好的沟通技巧和信息管理能力；掌握现代医学科学研究的基本方法，具有一定从事科研和教学能力的高层次医学人才。

The School of Clinical Medicine has an academically strong faculty group. It currently has an in-serve teaching staff of 547, among whom 373 professors. Now the School has 8034 students in total, with 3056 undergraduates, 4276 graduate students and 242 foreign students contained. The major of Clinical Medicine was founded at the beginning of the long history of Shanghai Medical College. Over the past eight decades, it has trained large number of professionals for the medical and health undertakings in China, making unremitting contribution to people's health. Clinical Medicine is committed to nurturing top-tier medical professionals with a solid understanding of sciences and expertise, strong sense of innovation and high potentials, high capabilities for clinical diagnosis and treatment, thorough understanding of various factors that have material impact on the health and disease of the groups, good communication skills and information management capabilities; master of the basic methods of modern medical research, as well as the ability to engage in research and teaching.

国际交流

International Exchange

临床医学院高度重视与国际及港澳台学术交流，大力推进“国际化”、“多元化”的战略发展，积极建立国际合作框架平台，与众多国际著名大学医学院建立了密切的学术交流关系。

Fudan Clinical Medicine School highly values the academic exchanges with its counterparts at both home and abroad. With the development strategies of diversification and internationalization, the school established the international framework of cooperation and the close academic rapport with many world-class medical colleges and universities.

招生专业

- **本科专业 Undergraduate Program**
临床医学八年制，临床医学五年制，临床医学六年制 (MBBS)
Clinical Medicine (8 years) , Clinical Medicine (5 years) ,
Bachelor of Medicine / Bachelor of Surgery (6 years, MBBS)
- **硕士研究生专业 Postgraduate Program**
临床医学 Clinical Medicine
- **博士研究生专业 Doctoral Program**
临床医学 Clinical Medicine and Control theory

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药学院

School of Pharmacy

院系概况 Brief Introduction

复旦大学药学院创建于1936年，是我国办学历史悠久、学科齐全、师资力量雄厚的著名药学院校之一，优势和特色鲜明。自2013年以来，连续三年药学专业的QS排名进入世界前100强，2015年药理学与毒理学研究领域进入ESI排名前0.2%，处于国内领先行列，药学科被评为复旦大学五个最优势学科之一。

药学院现有教职工134人，其中正高级职称35名，副高级职称42名，博士生导师40人，硕士生导师37人。教师队伍中包括国家“千人计划”特聘教授3名，“青年千人计划”教授1名，上海市“千人计划”教授2名，国家重大科学研究计划项目(973)首席科学家3名，国家“杰出青年基金”获得者3名，国家“优秀青年科学基金”获得者1名，教育部“长江学者”特聘教授1名。

Founded in 1936, School of Pharmacy is one of the most influential pharmacy schools in China, with a long history, complete discipline and strong teaching resource. Since 2013, pharmacy and pharmacology of the school has been ranked in the top 100 in Quacquarelli Symonds (QS) world university discipline ranking, and pharmacology and toxicology of the school entered into ESI global top 0.2% in 2015. Pharmaceutical science has been rated as top 5 advantaged disciplines of Fudan university.

School of pharmacy has a team composed with 134 faculties, in which there are 35 professors and 42 associate professors, including 40 doctoral supervisors and 37 master supervisors. Among them, there are 3 distinguished professors from the national project "Recruitment Program of Global Experts", 1 from "Recruitment Program of Young Professionals", 2 from Shanghai project "Recruitment Program of Global Experts", 3 chief scientists of National Key Scientific Research Project (973 Project), 3 National Science Fund for Distinguished Young Scholar winners, 1 National Science Fund for Excellent Young Scholar winner, and 1 professor from Cheung Kong Scholars Program recognized by the Ministry of Education.

学科优势

Disciplinary Advantages

药学院围绕药物的研究、开发和应用，构建了以四大学科群为基本框架、四个中心和四个平台和为支撑的创新药物研究和高端药学人才培养的药学学科体系，设有7个硕士点、7个博士点、1个博士后流动站，其中药剂学为国家重点学科，药理学和药物化学为上海市重点学科。2011年和2012年分别首批获准培养专业学位“药学硕士”和“工程博士”。建有“智能化递药”教育部和全军重点实验室，“小分子活性物质”上海市重点实验室，国家中医药科研三级实验室，承担了国家重大科学研究计划项目(973)3项，国家高新技术发展计划项目(863)6项，十一五、十二五平台建设项目，国家自然科学基金重点项目3项，自然基金和上海市科研项目250余项。

School of pharmacy focuses on the research, development and application of pharmaceuticals. It has established a comprehensive system of innovative drug research and development, and high-level pharmaceutical talents cultivation. The school offers 7 Master tracts, 7 PhD tracts, 1 undergraduate program and 1 post-doctoral program. The discipline of Pharmaceutics at the school is National Key Discipline and the disciplines of Pharmacology and Medicinal Chemistry are Shanghai Key Disciplines. In 2011 and 2012, the school had been approved to offer "professional master degree" and "Doctor of Engineering" programs. Its high quality education and research are also based on Smart Drug Delivery Key Laboratory of the Ministry of Education, and Small Molecule Active Substance Key Laboratory of Shanghai, undertaking a number of key research programs of national and Shanghai.

人才培养 Talent Training

学院拥有从本科生到研究生、从全日制到继续教育的完整的药学专业人才培养体系。目前在读本科生(含留学生)320余名、研究生约350余名。在学生培养上，药学院秉承“不计功利，为人民服务”的精神理念，通过开展“五月风”、“实验技能大赛”及院士讲座等系列活动，培养学生的科学精神和人文素质。

School of Pharmacy owns complete pharmaceutical professional talents cultivation system from undergraduates to graduates and from full-time to continuing education. Currently, there are over 320 undergraduates and over 350 graduates including international students in the school. On students' culturing, the school always adheres the spirit of "No utilitarian, serving the people" and focuses on fostering students' scientific spirit and humanism to promote the development of personality.

国际交流 International Exchange

复旦大学药学院积极开展对外学术交流活动，保持了与多所国际著名大学在本科生、研究生交流、师资培训等方面的合作与交流。通过邀请海外知名专家举办学术报告，公派教师、研究生、本科生出国交流、实践，承办国际重要学术会议等方式，国内外影响力逐年上升。

Now, School of Pharmacy has carried out scientific cooperation and academic exchange with more than ten world-famous colleges and universities. The school also invites world-famous experts for academic presentations, provides student and teacher international exchange programs, holds international conferences, showing increasing influence in the international academic area.



招生专业

● 本科专业 Undergraduate Program

药学 Pharmacy

● 硕士研究生专业 Postgraduate Program

药剂学、药物化学、药理学、生药学、药物分析学、
临床药学
药学专业学位

Pharmaceutics, Medicinal chemistry, Pharmacology,
Pharmacognosy, Pharmaceutical analysis, Clinical
pharmacy

Professional degree program: Pharmacy

● 博士研究生专业 Doctoral Program

药剂学、药物化学、药理学、生药学、临床药学

Pharmaceutics, Medicinal chemistry, pharmacology,
pharmacognosy, clinical pharmacy

知名校友 Alumni

中国科学院院士周维善，金国章，洪孟民；中
国工程院院士桑国卫，李大鹏，侯惠民。

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