

Higher Education and Research in the People's Republic of China: Institutional Profiles (1981)

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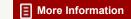
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Higher Education and Research in tho People's Republic ef China:

Institutional Profilos

Thomas Fingar

U.S.-CHINA EDUCATION CLEARINGHOUSE

A joint project of:

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Foreword and Acknowledgments

Educational exchanges between the United States and the People's Republic of China (PRC) have grown rapidly since the first visiting scholars from the Chinese Academy of Sciences arrived on American campuses in late 1978. By the start of the 1981–82 academic year, the number of PRC students and scholars accepted by American colleges and universities had grown to more than 7,000, and approximately one-tenth as many Americans had entered PRC institutions to study, teach or conduct research. As the number of students and scholars increased, so too did the variety of sending and receiving institutions in China. Although most applications from China continue to come from students at a small number of key institutions (e.g., Beijing, Qinghua and Fudan Universities) and institutes of the Chinese Academy of Sciences, a growing number are from teachers colleges, technical institutes and other less prominent institutions.

As more Americans consider studying, conducting research or teaching in China, there is a growing need for more information about programs and facilities available in the PRC. Although diplomatic relations were normalized almost three years ago, Americans still have very little information about Chinese tertiary level institutions. To the best of our knowledge, China has not yet published a complete list of its colleges and universities; of the 701 institutions of higher learning extant at the start of the 1981–82 school year, we have detailed information on fewer than 75 and no information at all on more than 150.

This handbook has been prepared to help answer fundamental questions posed by American faculty and administrators evaluating applications from China and by students and faculty considering study, research or teaching opportunities in the PRC. Ideally, such profiles would have been prepared by individual PRC institutions or coordinating agencies such as the Ministry of Education (MOE), Chinese Academy of Sciences (CAS) or the Chinese Academy of Social Sciences (CASS). Unfortunately, most institutions in China have not yet published such materials. In June 1980, the CAS published a useful booklet describing 113 of its 117 research institutes, but the coverage of individual institutes is uneven and omits much information that normally would be included in American descriptions of research and training programs.

The MOE and CASS reportedly plan to publish institutional profiles of their own; however, since we do not know how long it will be before such materials are issued or precisely what they will contain, we decided to compile and disseminate the information available at the present time. As will be readily apparent, more is known about some institutions than others. Moreover, we have not attempted to duplicate the descriptive materials contained in the Directory of Selected Scientific Institutions in Mainland China (Stanford, CA: Hoover Institution Press, 1970) or in the Directory of Scientific Research Institutes in the People's Republic of China by Susan Swannack-Nunn (Washington, DC: National Council for U.S.-China Trade, 1977, 1978), Our coverage extends far beyond institutions engaged in scientific research but it does not include facilities under the primary jurisdiction of ministries other than the Ministry of Education and the Ministry of Culture or subordinate to provincial authorities or branches of the CAS or CASS. Since it was not practical to include all PRC training and research facilities and because little up-to-date information is available on institutions outside the purview of the MOE, CAS, CASS and the Ministry of Culture, we elected to focus on those institutions most likely to send or receive students and scholars.

The material in this handbook has been culled from a variety of published sources as well as from the invaluable files of the Committee on Scholarly Communication with

the People's Republic of China (CSCPRC). Corrections and additional information were supplied by literally dozens of students and scholars, both American and Chinese, who reviewed draft profiles of institutions with which they were familiar. Before thanking many of these individuals by name, we would like to note particularly helpful published materials and acknowledge our special gratitude to colleagues whose assistance was critical to the preparation of this handbook.

Profiles of the colleges, universities and other schools described in Section I are based on material from five sources. The Chinese name, location and basic characterization of most institutions come from the list prepared by the U.S. Embassy in Beijing in April 1981. Without this list and the efforts of John C. Thomson (Public Affairs Officer) and John C. Jamieson (Academic Adviser), we could not have provided even rudimentary information on most of the schools in this section.

The embassy also helped obtain information from the Chinese Ministry of Education. MOE officials agreed to distribute a questionnaire prepared by the U.S.-China Education Clearinghouse to schools under its jurisdiction to elicit information needed by American students, faculty and administrators. We do not know if, or how widely, that questionnaire was distributed; the MOE returned 23 responses to a different but still helpful survey. Those responses were incorporated into our profiles.

The third principal source of information on PRC schools was the collection of notes, trip reports and media clippings maintained by the CSCPRC. We would like to thank individually all those who have shared material with the Committee, but quite obviously cannot do so. We hope any unnamed contributors who read this handbook will realize our appreciation is nonetheless sincere.

We owe special thanks to Douglas Murray, former Director of the U.S.-China Relations Program at Stanford University and now Vice President of the East-West Center in Honolulu. The program files which he helped to create at Stanford and the information he obtained during March–June 1981 while in China at the invitation of the MOE and Beijing Normal University were extraordinarily helpful.

The final source of material on Chinese educational institutions was a September 1, 1981 *Guangming Ribao* article announcing the establishment of 26 additional institutions of higher education. This figure, added to the 675 schools reported in the Chinese "Communique on the 1980 Economic Plan" (released on April 29, 1981), yields the current total of 701 tertiary level institutions. This total does *not* include the research institutes of the CAS and CASS even though many, perhaps most, of these institutes have some graduate students.

Information on institutes of the CAS is based primarily on the descriptions contained in the June 1980 CAS publication entitled *Zhongguo Kexueyuan* (The Chinese Academy of Sciences). Material in this CAS publication was supplemented and modified slightly by data supplied by American visitors to and Chinese scholars from particular institutes. The files of the CSCPRC contain more information on some of these institutes than could be included in this handbook and those with specific questions are encouraged to contact the Committee. We wish to thank Ginny Chan who culled through hundreds of published and unpublished trip reports for information on CAS institutes; her composite descriptions have been added to the files of the CSCPRC.

Descriptions of institutes subordinate to the CASS are drawn, in part, from the April 1979 brochure entitled *Zhongguo Shehui Kexueyuan* (The Chinese Academy of Social Sciences). Additional information was abstracted from the June 1980 report of the delegation sponsored by the American Council of Learned Societies and the Social Science Research Council (Anne F. Thurston and Jason H. Parker, editors, *Humanistic and Social Science Research in China*, New York: Social Science Research Council, 1980) and from the reports of individual visitors to and from China. We are particularly grateful to colleagues in the Chinese Academy of Social Sciences who reviewed draft profiles of all CASS institutes and made a number of helpful corrections and additions.

The following people reviewed all or portions of the manuscript:

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We very much appreciate the time and effort that each of these people devoted to this project.

We also wish to give special acknowledgment and thanks to Anna Corrales of the NAFSA staff and to Joan Delli Carpini of the CSCPRC staff whose skilled and patient assistance made preparation of this manuscript possible, and to colleagues in and from China who asked not to be thanked by name.

Thomas Fingar served as consultant for the CSCPRC to the U.S.-China Education Clearinghouse for five months in 1981 while on leave from Stanford University where he is Director of the U.S.-China Relations Program. Trained as a political scientist and China specialist, Dr. Fingar joined the Stanford Program in 1975 and has written, edited and coauthored a number of books and articles about China including *China's Quest for Independence* (1980), *Higher Education in the People's Republic of China* (1980) and *United States-China Relations in 1979* (with Victor H. Li, 1981).

The U.S.-China Education Clearinghouse is a joint project of the Committee on Scholarly Communication with the People's Republic of China (CSCPRC) and the National Association for Foreign Student Affairs (NAFSA). Founded in October 1979, it is supported financially by the U.S. International Communication Agency and will continue as a joint project until December 31, 1981. Thereafter each of the parent organizations will continue to perform functions of the Clearinghouse relevant to its role in the international education field. (The CSCPRC is jointly sponsored by the American Council of Learned Societies, the National Academy of Sciences and the Social Science Research Council.)

The views expressed in this handbook are not necessarily those of the CSCPRC or its sponsoring organizations, of NAFSA or of the U.S. International Communication Agency. Any inaccuracies that may remain are the responsibility of the author.

Comments or questions about this or other Clearinghouse publications and projects should be directed to:

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Thomas Fingar, CSCPRC Linda A. Reed, NAFSA U.S.-China Education Clearinghouse

Washington, DC November 1981

Introduction

Two decades after Beijing's open break with Moscow and five years into the post-Mao era, higher education and research in the People's Republic of China (PRC) continue to reflect the Soviet model adopted in the 1950s. Generally speaking, research is the province of specialized institutes (e.g., those of the Chinese Academy of Sciences, Chinese Academy of Social Sciences or individual ministries), and training takes place in specialized colleges and universities. This distinction is blurred somewhat by the fact that certain kinds of research are conducted in tertiary level training institutions and because many, perhaps most, research institutes of the Chinese Academy of Sciences (CAS) and Chinese Academy of Social Sciences (CASS) have at least a few graduate students. Of the 701 Chinese institutions of higher education in late 1981, only 36 are classified as "comprehensive universities" with departments and/or faculties in both arts and sciences. Schools of medicine, agriculture and forestry, science and technology, physical culture and other specialties normally are separate institutions; in very few cases are they parts of a single university.

The degree of specialization and the relative emphasis placed on various professions is apparent in the classification of schools included in this handbook. Of the 524 tertiary level institutions included in Section I, the number in each category is:*

scientific and technical	199
medical	86
teacher training	73
agricultural and forestry	53
comprehensive	36
economics and trade	25
cultural	24
physical culture	12
foreign languages	11
nationalities	9
politics and law	6

^{*}Some institutions are counted in more than one category.

Programs of instruction within each of the specialized institutions tend to be quite narrow. For example, students admitted to a Department of Chemical Engineering in a technical school take almost all of their courses in that department. The only exceptions are for "basic" courses such as mathematics, Chinese language, politics and, perhaps, foreign languages. Electives may be taken in the final one or two years of study, but even these are generally mandated by the selection of subspecialties within the major department. Crossdisciplinary programs are virtually unheard of and there is no effort to provide "broad" or "liberal" education; the emphasis is on training specialists at the undergraduate level. Of the approximately 1.3 million college students in the PRC, fewer than 40,000 are classified as graduate (postgraduate) students.

The profiles in this handbook are divided into three sections: I. Colleges and Universities; II. Institutes of the Chinese Academy of Sciences; and III. Institutes of the Chinese Academy of Social Sciences. These groupings reflect differences in the type of material presented and anticipate that the diverse audiences expected to use this

handbook will find such a separation helpful. Institutions are arranged alphabetically within each of the sections according to the most commonly used name. However, all institutions profiled in the handbook have been listed together in the alphabetical index in Appendix B. Those with more than one name or translation appear only once in the profiles, but alternative names are included in Appendix B. For example, the profile of East China Normal University appears at its proper alphabetical place in Section I, but it is indexed in Appendix B under three names: East China Normal University, Huadong Normal University and Shanghai Normal University. It is also listed in Appendix P under the name used in the profile, i.e., East China Normal University.

Guide to the Profiles

Although the total number of institutions of higher education (701) probably includes a number of two and three year programs/schools, most of those included here are believed to be four, and in a few cases, five year institutions. Prior to the Cultural Revolution which began in 1966, most undergraduate programs lasted four, five or even six years. Virtually all tertiary level institutions were closed in mid-1966 and remained closed until 1970–72. When they reopened, programs were shortened by one or two years and academic standards were lowered considerably. Four and five year programs reappeared in 1978 as part of the wide-ranging effort to restore and improve the educational system. Graduate programs are still in their infancy, but, generally speaking, one or two years are required to obtain a Masters degree and two or three more are needed to complete a Doctoral program. Medical programs usually take five years for physicians and dentists; the length of programs in pharmacology is not known.

Name

The names of Chinese institutions can be—and frequently are—translated in a number of different ways. For example, *xueyuan* can be translated as college, institute, school or academy. Where multiple translations are possible, the most common or most likely alternatives have been included in the subsection headed "other names/translations," and all those known to be used have been included in Appendix B. The English rendering of the name at the top of each profile is considered to be either the most accurate or most common translation. There are important exceptions, however. Many schools and the research institutes of the CAS and CASS are frequently referred to in English as the "Institute of" To facilitate use of the appendices, all such names have been rendered the ". . . Institute" rather than the "Institute of" even though the second version may be more common.

To assist those able to read Chinese and to help identify institutional names that have been translated in ways not included in this compilation, the name of each institution is also given in Chinese characters. Since documents from China sometimes transliterate rather than translate all or portions of the name, two transliterations are given for each name. The first (*Pinyin*) transliteration is that used officially throughout the PRC; the second (Wade-Giles) transcription was widely used in the past and may still be employed by persons inside or outside China.

Affiliation

Most colleges and universities in the PRC are subordinate to more than one administrative agency. The Ministry of Education has overall responsibility for all tertiary level institutions, but most schools are also responsible to and partially administered and funded by other agencies (e.g., the Ministry of Public Health). Many schools are also subordinate to provincial or municipal bureaus of higher education. Little is known about the administrative affiliation of PRC schools, but probable links are indicated in this subsection. Where precise affiliation is uncertain, the second agency is followed

by a question mark. Abbreviations used in this subsection are: CAS—Chinese Academy of Sciences; CASS—Chinese Academy of Social Sciences; and MOE—Ministry of Education.

Type of institution

On the basis of limited information, the institutions profiled in Section I have been assigned to one of eleven descriptive categories (agricultural and forestry, comprehensive, cultural, economics and trade, foreign languages, medical, nationalities, physical culture, politics and law, scientific and technical and teacher training). Alphabetical lists of schools in each category can be found in Appendices F-P. This subsection also indicates whether the institution is a "key" or ordinary school. Key schools have the best faculties and facilities and enroll the best students. The most prestigious schools are classified as national key institutions; regional, provincial and municipal key schools have lower status and poorer facilities. The names of most national key schools are known, but little information on other types of key institutions is available. National key schools are listed in Appendix E.

It should be noted that inclusion in or omission from this handbook does not indicate relative quality; it is simply a function of the information available at the time the handbook was prepared.

Location

The location of institutions is given both to aid in identification and because this may be important to persons planning to study or conduct research in China. The names of cities and provinces or autonomous regions are given according to the officially used *Pinyin* spelling. It should be noted that the official spelling at times deviates from the "accurate" *Pinyin* transcription (e.g., Harbin is used instead of Haerbin, and Shaanxi is used to distinguish that province from Shanxi because although the characters are different, they are transliterated exactly the same way in standard *Pinyin*). *Pinyin* names have been used for all provinces and autonomous regions except Xizang and Nei Monggol; in those cases the more familiar names of Tibet and Inner Mongolia are used. (*Pinyin* and traditional names of provinces and major cities are listed in Appendix A.)

Background

This subsection contains such information as previously used names, the date the institution was established and when it reopened after being closed during the Cultural Revolution. When known, it also gives the length of first degree programs. The "background" subsection of CAS and CASS institute profiles also provides data on the internal organization of the institutes and their relationships to other research units.

Departments

Few catalogs or similar materials are available outside China and the list of departments presented in individual profiles may reflect only a portion of the total. The number of departments listed at times differs from the total given in parentheses because visitors or official descriptions provide conflicting information.

Research Institutes

Several colleges and universities have affiliated research institutes staffed, in part, by professionals who do not hold faculty positions. Some, but not all, faculty in relevant fields are affiliated with the research institutes; students occasionally participate in research projects carried out in the institutes. In some cases, schools are known to have research institutes but the names or subjects of research are not known.

Areas of Research

This subsection of profiles on CAS and CASS institutes lists known topics or areas of research. In some instances, several researchers are working on a topic; in others, there is but a single project or researcher. Unfortunately, it is not easy to determine which is the case.

Faculty

All figures in this subsection should be regarded as approximate since promotions are again being made each year. The small number of professors and associate professors is, in part, a consequence of the fact that no promotions were made for almost 20 years; many of those classified as lecturers have a great deal of teaching experience. At the other end of the spectrum are the teaching assistants and instructors, many of whom were added to facilities during the Cultural Revolution. Some are functional equivalents of graduate research or teaching assistants in American colleges and universities; others are ill-educated holdovers likely to be reassigned elsewhere and not entrusted with instructional responsibilities. It is impossible to determine the caliber of individuals in this category on the basis of their formal classification.

Enrollment

The totals in this subsection, though frequently given in very precise terms, should be regarded as approximations that probably understate the true numbers. Virtually all schools are expanding enrollments and graduation of those admitted after 1977 (when admissions examinations were revived) will provide a new pool of potential graduate students and lead to increases in the relative and actual number of postgraduates. It should be noted in passing that most institutions in China have small enrollments. If the 1.3 million college students were evenly distributed among 701 institutions, the average student body would number approximately 2,000. However, the enrollments of several schools are known to be two to three times as great; schools with fewer than 1,000 students may constitute the majority of all institutions.

Under other circumstances, this handbook should have been reviewed more carefully by officials in China and more time should have been spent searching for additional information on those schools about which little is known. However, it seemed unwise to delay publication for two reasons. The first and most obvious reason is that the need for even imperfect materials is both immediate and great. As more is learned, the profiles in this collection should be updated and corrected. Indeed, readers are encouraged to report any errors or additions to the author or the Committee on Scholarly Communication with the People's Republic of China. The second reason for not delaying publication is that the probable gains from delay and further search are small relative to the necessary commitment of time and energy. Moreover, it is anticipated—and hoped—that agencies of the Chinese government will soon publish more detailed descriptions of all schools and research facilities. When published, those materials may supplant or supplement the information contained in this handbook.

I. Colleges and Universities

ANHUI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

安徽中医学院

Pinyin:

Anhui Zhongyi Xueyuan

Wade-Giles:

An-hui Chung-yi Hsüeh-yüan

Other Names/Translations:

Anhui (Anhwei) College of Traditional Chinese

Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Hefei, Anhui Province

ANHUI COLLEGE OF ELECTROMECHANICS

Name in Chinese:

安徽机电学院

Pinyin:

Anhui Jidian Xueyuan

Wade-Glies:

An-hui Chi-tien Hsüeh-yüan

Other Names/Translations:

Anhui (Anhwei) Institute of Mechanical and

Electrical Engineering

Affiliation:

MOE (and ?)

Type of Institution:

Technical

Location:

Wuhu, Anhui Province

ANHUI INSTITUTE OF AGRICULTURE

Name in Chinese:

安徽农学院

Pinyin:

Anhui Nongxueyuan An-hui Nung-hsüeh-yüan

Wade-Glies:

Anhui (Anhwei) College of Agriculture

Other Names/Translations:

MOE (and Ministry of Agriculture?)

Affiliation: Type of Institution:

Agricultural

Location:

Hefei, Anhui Province

ANHUI INSTITUTE OF FINANCE AND TRADE

Name in Chinese: 安徽财贸学院

Pinyin: Anhui Caimao Xueyuan Wade-Giles: An-hui Ts'ai-mao Hsüeh-yüan

Other Names/Translations: Anhui (Anhwei) College of Finance and Trade

Affiliation: MOE (and Ministry of Finance and/or Ministry

of Commerce?)

Type of Institution: Economics and Trade Hefei, Anhui Province

ANHUI INSTITUTE OF TECHNOLOGY

Name in Chinese: 安徽工学院

Pinyin:Anhui GongxueyuanWade-Giles:An-hui Kung-hsüeh-yüan

Other Names/Translations: Anhwei Institute of Technology

Affiliation: MOE (and Anhui Province?)

Type of Institution: Scientific and Technical

Location: Hefei, Anhui Province

ANHUI LABOR UNIVERSITY

Name in Chinese: 安徽劳动大学

Pinyin: Anhui Laodong Daxue
Wade-Giles: An-hui Lao-tung Ta-hsüeh
Other Names/Translations: Anhwei Labor University

Affiliation: MOE

Type of Institution: Comprehensive

Location: Xuancheng, Anhui Province

ANHUI MEDICAL COLLEGE

Name in Chinese:安徽医学院Pinyin:Anhui YixueyuanWade-Giles:An-hui Yi-hsüeh-yüan

Other Names/Translations: Anhui (Anhwei) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Hefei, Anhui Province

ANHUI NORMAL UNIVERSITY

Name in Chinese:

Pinvin: Wade-Giles: 安徽师范大学 Anhui Shifan Daxue An-hui Shih-fan Ta-hsüeh MOE (and Anhui Province?)

Affiliation: Type of Institution:

Location:

Teacher Training Wuhu, Anhui Province

ANHUI UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations: Affiliation:

Type of institution: Location:

安徽大学

Anhui Daxue An-hui Ta-hsüeh Anhwei University

MOE

Comprehensive Hefei, Anhui Province

ANSHAN COLLEGE OF IRON AND STEEL TECHNOLOGY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

鞍山钢铁学院

Anshan Gangtie Xuevuan An-shan Kang-t'ieh Hsüeh-yüan

Anshan Institute of Iron and Steel Technology. Anshan College of Iron and Steel Research

MOE (and Ministry of Metallurgical Industry?)

Affiliation:

Type of Institution: Location:

Technical

Anshan, Liaoning Province

BAICHENG NORMAL SCHOOL

Name in Chinese:

Pinvin:

Wade-Giles: Other Names/Translations:

Affiliation: Type of institution:

Location:

白城师范专科学校

Baicheng Shifan Zhuanke Xuexiao Pai-ch'eng Shih-fan Chuan-k'o Hsüeh-hsiao

Baicheng Teachers College

MOE (and Jilin Province?)

Teacher Training

Baicheng, Jilin Province

Background: Established 1981.

BAOJI TEACHERS COLLEGE

Name in Chinese: Pinvin: 宝鸡师范学院 Baoii Shifan Xueyuan

Wade-Giles:

Pao-chi Shih-fan Hsüeh-yüan

Other Names/Translations:

Baoji Normal College

Affiliation:

MOE (and Shaanxi Province?)

Type of Institution:

Teacher Training

Location:

Baoji, Shaanxi Province

BAOTOU COLLEGE OF IRON AND STEEL TECHNOLOGY

Name in Chinese:

包头钢铁学院

Pinyin: Wade-Giles: Baotou Gangtie Xueyuan
Pao-t'ou Kang-t'ieh Hsüeh-vüan

Other Names/Translations:

Baotou Institute of Iron and Steel Technology.

Baotou College of Iron and Steel

Affiliation:

MOE (and Ministry of Metallurgical Industry?)

Technical

Type of Institution: Location:

Baotou, Inner Mongolia Autonomous Region

BAOTOU MEDICAL COLLEGE

Name in Chinese:

包头医学院

Pinyin: Wade-Giles: Baotou Yixueyuan Pao-t'ou Yi-hsüeh-vüan

Other Names/Translations:

Baotou College of Medicine
MOE (and Ministry of Public Health?)

Affiliation: Type of Institution:

Medical

Location:

Baotou, Inner Mongolia Autonomous Region

BELJING ACADEMY OF INDUSTRIAL ARTS

Name in Chinese:

北京工艺美术学院

Pinyin:

Beijing Gongyi Meishu Xueyuan

Wade-Giles:

Pei-ching Kung-yi Mei-shu Hsüeh-yüan

Other Names/Translations:

Peking Academy of Industrial Arts

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Beijing

BEIJING AGRICULTURAL INSTITUTE

Name in Chinese: 北京农学院

Pinyin:Beijing NongxueyuanWade-Glies:Pei-ching Nung-hsüeh-yüan

Other Names/Translations: Beijing (Peking) College of Agriculture

Affillation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural Beijing

BEIJING AGRICULTURAL UNIVERSITY

Name in Chinese: 北京农业大学
Pinyln: Beijing Nongye Daxue
Wade-Glies: Pei-ching Nung-yeh Ta-hsüeh
Other Names/Translations: Peking Agricultural University

Affiliation: MOE (and Ministry of Agriculture?)
Type of institution: Agricultural (national key school)

Location: Beijing

Background: The Beijing Agricultural University was established in 1949 through the merger of the former colleges of agriculture of Beijing University, Qinghua University, Furen University and North China University. To date, more than 10,000 undergraduates and 500 graduate students have been trained at the University. Disruption was extremely serious during the Cultural Revolution.

Departments: (8) agricultural economics; agronomy; animal science; atmospheric sciences; horticulture: plant protection; soil science; and veterinary sciences.

Faculty: Professors and associate professors—84; lecturers—331; teaching assistants/instructors—166.

BEIJING BROADCASTING INSTITUTE

Name in Chinese: 北京广播学院

Pinyin:Beijing Guangbo XueyuanWade-Giles:Pei-ching Kuang-po Hsüeh-yüan

Other Names/Translations: Beijing (Peking) College of Broadcasting

Affiliation: MOE

Type of institution: Technical/Professional

Location: Beijing

Departments: (9) announcing; art (commercials, TV visuals, etc.); basic courses (politics; Chinese language, literature and history; mathematics and science; physical culture); foreign languages; journalism; microwave engineering; radio engineering; TV engineering; and TV production.

Research Institutes: (2) journalism (broadcast) and radio technology.

Faculty: Professors and associate professors—17.

Enrollment: Undergraduates—840; graduate students—10.

BEIJING CINEMA ACADEMY

Name in Chinese:

北京电影学院

Pinvin: Wade-Giles: Beijing Dianving Xuevuan Pei-ching Tienying Hsüeh-yüan

Other Names/Translations:

Beijing (Peking) Film Institute

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Beiiina

BEIJING COLLEGE OF AERONAUTICS

Name in Chinese:

Type of Institution:

北京航空学院

Pinvin: Wade-Giles: Beijing Hangkong Xueyuan

Other Names/Translations:

Pei-ching Hang-k'ung Hsüeh-vüan Beijing Institute of Aeronautics, Peking College of Aeronautical Engineering

Affiliation:

MOE (and Third Ministry of Machine Building?)

Technical (national key school)

Location:

Beijing

BEIJING COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese:

北京建筑工程学院

Pinvin: Wade-Giles: Beijing Jianzhu Gongcheng Xueyuan Pei-ching Chien-chu Kung-ch'eng Hsüeh-

Other Names/Translations:

Beijing (Peking) Institute of Architectural

Engineering

Affiliation:

MOE

Type of Institution: Location:

Technical Beiiina

Background: Established in 1958.

BEIJING COLLEGE OF CHEMICAL ENGINEERING

Name in Chinese:

北京化工学院

Pinvin: Wade-Giles: Beijing Huagong Xuevuan

Other Names/Translations:

Pei-ching Hua-kung Hsüeh-yüan Beijing (Peking) Institute of Chemical

Technology

Affiliation:

MOE (and Ministry of Chemical Industry?)

Type of Institution:

Technical (national key school)

Location:

Beijing

Background: Established in 1959.

BEIJING COLLEGE OF CHEMICAL FIBER ENGINEERING

Name in Chinese:

北京化纤工学院

Pinvin:

Beijing Huaxiangong Xuevuan

Wade-Glies:

Pei-ching Hua-hsien-kung Hsüeh-vüan

Other Names/Translations:

Beijing Chemical Fiber Engineering Institute. Peking College of Chemical Fiber Engineering

Affiliation:

MOE (and Ministry of Textile Industry?)

Type of institution:

Technical

Location:

Beiiina

BEIJING COLLEGE OF CHINESE MEDICINE

Name in Chinese:

北京中医学院

Pinvin:

Beijing Zhongyi Xueyuan

Wade-Giles:

Pei-ching Chung-vi Hsüeh-vüan

Other Names/Translations:

Peking College of Chinese Medicine, Beijing

(Peking) College of Traditional Chinese

Medicine

Affliiation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical (national key school)

Location:

Beijing

BEIJING COLLEGE OF IRON AND STEEL TECHNOLOGY

Name in Chinese:

北京钢铁学院

Pinvin:

Beijing Gangtie Xuevuan

Wade-Giles:

Pei-ching Kang-t'ieh Hsüeh-yüan

Other Names/Translations:

Beijing (Peking) Institute of Iron and Steel Technology, Beijing (Peking) College of Iron

and Steel Research

Affiliation:

MOE (and Ministry of Metallurgical Industry?)

Type of Institution:

Technical (national key school)

Location:

Beiiina

Background: Established 1953.

BEIJING COLLEGE OF LIGHT INDUSTRY

Name in Chinese:

北京轻工业学院

Plnyin:

Beijing Qinggongye Xueyuan

Wade-Giles:

Other Names/Translations:

Pei-ching Ch'ing-kung-veh Hsüeh-vüan Beijing Light Industrial Institute, Peking

College of Light Industry

Affiliation:

MOE (and Ministry of Light Industry?)

Type of institution:

Technical

Location:

Beijing

BEIJING COLLEGE OF METALLURGY AND ELETROMECHANICS

Name in Chinese:

北京冶金机电学院

Pinyin:

Beijing Yejin Jidian Xueyuan

Wade-Giles:

Pei-ching Yeh-chin Chi-tien Hsüeh-vüan

Other Names/Translations:

Beijing (Peking) Metallurgical and Electrical

Machinery Institute

Affiliation:

Type of Institution:

MOE Technical

Location:

Beijing

BEIJING DANCE ACADEMY

Name in Chinese:

北京舞蹈学院

Pinyin:

Beijing Wudao Xueyuan

Wade-Giles: Other Names/Translations: Pei-ching Wu-tao Hsüeh-yüan Peking Dance Academy

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Beijing

BEIJING FOREIGN LANGUAGES INSTITUTE

Name in Chinese:

北京外国语学院

Pinyin:

Beijing Wajquovu Xuevuan

Wade-Giles:

Pei-ching Wai-kuo-yü Hsüeh-yüan Beijing (Peking) Institute of Foreign

Other Names/Translations:

Languages

Affiliation:

MOE

Type of Institution:

Foreign Language (national key school)

Location:

Beijing

Background: Four year undergraduate program as well as a limited graduate program. The Institute trains high-level (e.g., United Nations) interpreters.

Departments: (6) Asian and African languages; East European languages; English;

French; Russian; and Spanish.

Enrollment: 600.

BEIJING INSTITUTE OF AGRICULTURAL MECHANIZATION

Name in Chinese: 北京农业机械化学院

Pinyln: Beijing Nongye Jixiehua Xueyuan

Wade-Giles: Pei-ching Nung-yeh Chi-hsieh-hua Hsüeh-

yüan

Other Names/Translations: Beijing (Peking) College of Agricultural

Mechanization

Affiliation: MOE (and Ministry of Agricultural Machinery

and/or Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Beijing

BEIJING INSTITUTE OF COMMERCE

Name in Chinese: 北京商学院

Pinyin: Beijing Shangxueyuan
Wade-Giles: Pei-ching Shang-hsüeh-yüan

Other Names/Translations: Peking Institute of Commerce, Beijing Commercial Institute and Cadre School

Affiliation: MOE and Ministry of Commerce

Type of Institution: Economics and Trade

Location: Beiling

Background: Beijing Institute of Commerce was established in 1960 to train cadres to work in enterprises under the Ministry of Commerce. It was closed between 1970 and 1978.

Departments: (2) accounting and finance; and business economics.

Library Holdings: 150,000 volumes.

Faculty: Professors—5; associate professors—5; lecturers—52; teaching assistants/instructors—60.

Enrollment: 425; undergraduates—420; graduate students—5.

Other: The Institute also has approximately 200 special students drawn from the staff of commercial bureaus. These students take a six month course in business and management.

BEIJING INSTITUTE OF ECONOMICS

Name in Chinese: 北京经济学院 Pinvin: Beijing Jingji Xueyuan

Wade-Glies: Pei-ching Ching-chi Hsüeh-yüan

Other Names/Translations: Peking Institute (College) of Economics

Affiliation: MOE (and?)

Type of Institution: Economics and Trade

Location: Beijing

BEIJING INSTITUTE OF FINANCE AND TRADE

Name in Chinese:

北京财贸学院

Pinyin:

Beijing Caimao Xueyuan

Wade-Giles:

Pei-ching Ts'ai-mao Hsüeh-yüan

Other Names/Translations:

Peking Institute (College) of Finance and

Trade

Affiliation:

MOE (and Ministry of Finance?)

Type of Institution:

Economics and Trade

Location:

Beijing

BEIJING INSTITUTE OF FOREIGN TRADE

Name in Chinese:

北京对外贸易学院

Pinyin: Wade-Giles: Beijing Duiwai Maoyi Xueyuan Pei-ching Tui-wai Mao-yi Hsüeh-yüan

Other Names/Translations:

Peking Institute of Foreign Trade

Affiliation:

MOE and Ministry of Foreign Trade

Type of Institution:

Economics and Trade (national key school)

Location:

Beijing

Background: Program of study lasts four years except in foreign trade specialities

which require five years of study.

Departments: (4) customs service; English; foreign languages (9); foreign trade.

Research Institutes: (1) international trade study center.

Faculty: 400; professors and associate professors—60.

Enrollment: Undergraduates—1,000; graduate students—50.

BEIJING INSTITUTE OF FORESTRY

Name in Chinese:

北京林学院

Pinyin: Wade-Giles: Beijing Linxueyuan Pei-ching Lin-hsüeh-vüan

Other Names/Translations:

Beijing (Peking) College of Forestry

Affiliation:

MOE (and Ministry of Forestry?)
Forestry (national key school)

Type of Institution: Location:

Beijing

BELJING INSTITUTE OF LAW AND POLITICS

Name in Chinese:

北京法政学院

Pinvin:

Beijing Fazheng Xuevuan

Wade-Giles:

Pei-ching Fa-cheng Hsüeh-vüan

Other Names/Translations:

Beijing (Peking) Institute of Political Science and Law, Beijing College of Political Science

and Law

Affiliation:

MOE (and Ministry of Justice?)

Type of institution:

Law and Politics

Location:

Beiiina

BEIJING INSTITUTE OF POST AND TELECOMMUNICATIONS

Name in Chinese:

北京邮电学院

Pinvin: Wade-Giles: Beijing Youdian Xueyuan Pei-ching Yu-tien Hsüeh-yüan

Other Names/Translations:

Beijing (Peking) College of Post and

Telecommunications

Affiliation:

MOE (and Ministry of Post and

Telecommunications?)

Type of institution:

Technical (national key school)

Location:

Beijing

BEIJING INSTITUTE OF TECHNOLOGY

Name in Chinese:

北京工业学院

Plnvin:

Beijing Gongve Xuevuan

Wade-Glies:

Pei-ching Kung-yeh Hsüeh-yüan

Other Names/Translations:

Beijing (Peking) College of Engineering. Beijing (Peking) Industrial College

Affiliation:

MOE

Type of Institution: Location:

Technical (national key school)

Beiiina

Background: The Beijing Institute of Technology was founded in 1940 in Yan'an where it was known as the Natural Science Academy. After merging with other schools and the engineering college of Northwest University, the school was moved to Beiling and the current name adopted in 1949.

Departments: (11) aeronautical engineering; applied dynamics; automation; basic studies (mathematics, physics, engineering mechanics, etc.); chemical engineering; computer science and computer engineering; management; manufacturing engineering and materials science; mechanical engineering; optical engineering; and radio electronics.

Library Holdings: 700,000 volumes.

Faculty: 1,400; professors and associate professors—200; lecturers—900:

teaching assistants/instructors-300. Enrollment: Undergraduates-3,400.

BEIJING LANGUAGE INSTITUTE

Name in Chinese: 北京语言学院

Pinyin: Beijing Yuyan Xueyuan
Wade-Giles: Pei-ching Yü-yen Hsüeh-yüan
Other Names/Translations: Peking Language Institute

Affiliation: MOE

Type of Institution: Foreign Languages

Location: Beijing

BEIJING MEDICAL COLLEGE

Name in Chinese: 北京医学院
Pinyin: Beijing Yixueyuan
Wade-Giles: Pei-ching Yi-hsüeh-yüan

Other Names/Translations: Beijing College of Medicine, Peking Medical

College

Affiliation: MOE and Ministry of Public Health
Type of Institution: Medical (national key school)

Location: Beijing

Background: Beijing Medical College was established as a separate institution in 1949; previously it had been part of Beijing University (since 1912). Prior to 1966 the course of instruction was five-six years. It is unclear whether or how long enrollment ceased during the Cultural Revolution. Prior to 1978 training was reduced to three years; a five year curriculum was instituted after 1978.

Departments: (5) basic medicine; medicine; pharmacology; public health; and stomatology. (Courses include: human anatomy; human physiology; biochemistry; microbiology; internal medicine; surgery; gynecology and obstetrics; pediatrics; ear, nose and throat; and traditional Chinese medicine.)

Research Institutes: Beijing Medical College has 11 research institutes; names and research topics are not known.

Faculty: Professors—270; associate professors—270; lecturers—750; teaching assistants/instructors—500.

Enrollment: 2,450; undergraduates—2,200; graduate students—250.

Other: Beijing Medical College accepts foreign students at both the undergraduate and advanced level.

BEIJING NORMAL UNIVERSITY

Name in Chinese: 北京师范大学 Pinyin: Beijing Shifan Daxue

Wade-Giles: Pei-ching Shih-fan Ta-hsüeh

Other Names/Translations: Peking Normal University, Peking Teachers

College

Affiliation: MOE

Type of Institution: Teacher Training (national key school)

Location: Beijing

Background: Beijing Normal was established in 1902 and has a long tradition of excellence. It is one of only two national key normal schools (East China Normal in Shanghai is the other) and draws students from the entire country. Prior to 1966 undergraduate programs required five years; this was reduced to three between 1973 and 1977. In 1978 programs were increased to four years. The University trains people to teach at other normal schools, colleges and middle schools.

Departments: (15) astronomy; biology; chemistry; Chinese; education; foreign languages; geography; history; mathematics; philosophy; physical culture; physics; political economy; psychology; and radio electronics. There is also a small undergraduate program in library science.

Research Institutes: (7) education science; foreign education; history; low energy nuclear physics; Marxism-Leninism-Mao Zedong thought; modern educational technology; and Soviet literature. The professional research staff totals 107.

Library Holdings: 2,000,000 volumes.

Faculty: 1,023 (916 teachers and 107 researchers); professors—38; associate pro-

fessors—168; lecturers—645; teaching assistants/instructors—65. **Enrollment:** 4,360; undergraduates—4,100; graduate students—260.

BEIJING PHYSICAL CULTURE INSTITUTE

Name in Chinese: 北京体育学院

Pinyin: Beijing Tiyu Xueyuan

Wade-Glies: Pei-ching T'i-vü Hsüeh-vüan

Other Names/Translations: Beijing (Peking) Institute of Physical Culture

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of Institution: Physical Education (national key school)

Location: Beijing

BEIJING POLYTECHNICAL UNIVERSITY

Name in Chinese: 北京工业大学
Pinyin: Beijing Gongye Daxue
Wade-Giles: Pei-ching Kung-yeh Ta-hsüeh
Other Names/Translations: Peking Polytechnical University

Affiliation: MOE and Beijing Municipal Office of Higher

Education

Type of Institution: Scientific and Technical

Location: Beijing

Background: Established in 1960.

Departments: (9) applied mathematics; applied physics; automation; chemical and environmental engineering; civil engineering; computer science; electronics;

mechanical engineering; and radio electronics.

Research Institutes: (10) environmental protection; lasers; structures; others not

known.

Faculty: 1,000.

Enrollment: Undergraduates—2,000.

BEIJING SCHOOL OF ELECTRONICS

Name in Chinese: 电子专科学校

Pinyin: Beijing Dianzi Zhuanke Xuexiao

Wade-Giles: Pei-ching Tien-tzu Chuan-k'o Hsüeh-hsiao Other Names/Translations: Pei-ching Tien-tzu Chuan-k'o Hsüeh-hsiao Beijing (Peking) Electronics Institute, Beijing

Electronics College

Affiliation: MOE (and Fourth Ministry of Machine

Building?)

Type of Institution: Technical **Location:** Beijing

Background: Established 1981.

BEIJING SCHOOL OF METEOROLOGY

Name in Chinese: 北京气象专科学校

Pinyin: Beijing Qixiang Zhuanke Xuexiao

Wade-Giles: Pei-ching Ch'i-hsiang Chuan-k'o Hsüeh-hsiao

Other Names/Translations: Peking School of Meteorology

Affiliation: MOE (and Central Meteorological Bureau?)

Type of Institution: Technical Location: Beijing

BELJING SECOND FOREIGN LANGUAGES INSTITUTE

Name in Chinese:

北京第二外国语学院

Pinvin:

Beijing di er Wajquovu Xuevuan

Wade-Glies:

Pei-ching ti erh Wai-kuo-vü Hsüeh-vüan

Other Names/Translations:

Peking Second Foreign Languages Institute

Affiliation:

MOF

Type of institution:

Foreign Languages

Location:

Beijing

Background: The Second Foreign Languages Institute was established in the mid-1950s by the Commission for Cultural Relations of Foreign Countries.

Departments: (5) Asian and African languages; East European languages; English;

special programs; and West European languages.

Enrollment: Undergraduates-2.000.

BEIJING SECOND MEDICAL COLLEGE

Name in Chinese:

北京第二医学院

Plnvin:

Beijing di er Yixuevuan

Wade-Giles:

Pei-ching ti erh Yi-hsüeh-vüan

Other Names/Translations:

Beijing (Peking) Number Two Medical College

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Beiiina

BEIJING TEACHERS COLLEGE

Name in Chinese:

北京师范学院

Pinvin:

Beijing Shifan Xueyuan

Wade-Glies:

Pei-ching Shih-fan Hsüeh-vüan

Other Names/Translations:

Beijing (Peking) Normal College

Affiliation:

MOE (and Beijing Municipality/Province?)

Type of Institution:

Teacher Training (municipal key school)

Location:

Beiiina

Beijing Teachers College was established in 1955; it trains teachers for Background: secondary schools.

Departments: (10) art; chemistry; Chinese; biology; foreign language (English, Russian); geography; history; mathematics; music; and physics.

833; professors and associate professors-95; lecturers-543; teaching Faculty: assistants/instructors-200.

Enrollment: 2,510; undergraduates—2,480; graduate students—30.

BEIJING TEACHERS COLLEGE OF PHYSICAL EDUCATION

北京体育师范学院 Name in Chinese: Pinvin: Beijing Tivu Shifan Xuevuan

Wade-Giles: Pei-ching T'i-vü Shih-fan Hsüeh-vüan

Other Names/Translations: Beijing (Peking) Teachers College of Physical

Culture

Affiliation: MOE (and Beijing Municipality/Province?) Type of Institution: Teacher Training/Physical Education

Location: Beiiina

BEIJING UNIVERSITY

北京大学 Name in Chinese: Pinvin: Beijing Daxue Wade-Giles: Pei-ching Ta-hsüeh

Other Names/Translations: Peking University, National Peking University

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Beijing

Background: Beijing University was founded in 1898 and has a long tradition of scholarly excellence and political activism. In 1953 the University moved to the campus previously occupied by Yanjing (Yenching) University and the departments of engineering were transferred to Qinghua University as part of the general reorganization of tertiary schools. Beijing University's primary mission is to train people to do research in the natural and social sciences and to teach in colleges and universities. Between 1949 and 1966 the undergraduate program required five years of study. When the school reopened after the Cultural Revolution (in 1971), undergraduate study was reduced to three years; it was increased to four years in 1978.

Departments: (22) Asian languages and literature; biology; chemistry; Chinese language and literature; computer science and technology; economics; geography; geology: geophysics: history: international politics; law; library science; mathematics; mechanics: philosophy: physics: psychology: radio electronics: Russian language and literature; technical physics; and Western language and literature.

Research Institutes: (12) Asian and African studies; computer science; heavy ion physics; history of philosophy of foreign countries; mathematics; molecular biology; physical chemistry: remote sensing: solid state physics: South Asian studies: and theoretical physics.

Library Holdings: 3,290,000 volumes.

Faculty: Professors—145: associate professors—269: lecturers—1.707: teaching assistants/instructors-753.

Enrollment: 7,050; undergraduates—6,460; graduate students—590.

Other: Beijing University had 151 foreign students from 39 countries in 1981. It is one of the most prestigious schools in China.

BEIZHEN MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Affiliation:

Type of Institution:

Location:

Giles: Be

Beizhen Yixueyuan Pei-chen Yi-hsüeh-yüan

MOE (and Ministry of Public Health?)

北镇医学院

Medical

Beizhen County, Shandong Province

Background: Established 1981.

BENGBU MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Glies:

Other Names/Translations:

Affiliation:

Type of Institution: Location: 蚌埠医学院

Bengbu Yixueyuan Peng-pu Yi-Hsüeh-yüan

Bengbu College of Medicine

MOE (and Ministry of Public Health?)

Medical

Bengbu, Anhui Province

BIJIE NORMAL SCHOOL

Name In Chinese:

Pinyin:

Wade-Glies:

Other Names/Translations:

Affillation: Type of Institution:

Location:

毕节师范专科学校

Bijie Shifan Zhuanke Xuexiao

Pi-chieh Shih-fan Chuan-k'o Hsüeh-hsiao

Bijie Teachers College

MOE (and Guizhou Province?)

Teacher Training

Bijie County, Guizhou Province

Background: Established 1981.

CAPITAL MEDICAL UNIVERSITY

Name in Chinese:

Pinyin: Wade-Giles:

Affiliation: Type of Institution:

Location:

首都医科大学

Shoudu Yike Daxue Shou-tu Yi-k'o Ta-hsüeh

MOE (and Ministry of Public Health?)

Medical Beiiing

CENTRAL ACADEMY OF FINE ARTS

Name in Chinese: 中央美术学院

Pinyin:Zhongyang Meishu XueyuanWade-Giles:Chung-yang Mei-shu Hsüeh-yüan

Affiliation: Ministry of Culture

Type of Institution: Cultural (national key school)

Location: Beijing

CENTRAL CHINA AGRICULTURAL INSTITUTE

Name in Chinese: 华中农学院

Pinyin: Huazhong Nongxueyuan
Wade-Giles: Hua-chung Nung-hsüeh-yüan
Other Names/Translations: Central China College of Agriculture
Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural (national key school)

Location: Wuhan, Hubei Province

CENTRAL CHINA INSTITUTE OF TECHNOLOGY

Name in Chinese: 华中工学院

Pinyin:Huazhong GongxueyuanWade-Giles:Hua-chung Kung-hsüeh-yüan

Affiliation: MOE (and?)

Type of Institution: Scientific and Technical (national key school)

Location: Wuhan, Hubei Province

Background: The Central China Institute of Technology was established in 1953 through the merger of the former engineering departments of Wuhan University, Hunan University, Guangxi University and Nanchang University. It began training graduate students in 1964 and had enrollments totalling 8,000 prior to the Cultural Revolution. There are plans to transform the school into a comprehensive science and engineering institution; it is now a polytechnical institute.

Departments: (15) automatic control engineering; basic courses; business management engineering; computer science and engineering; dynamic engineering; electric power engineering; foreign languages; information science and engineering; marine engineering; mechanical engineering I; mechanical engineering II; mechanics; optical engineering; political studies; and solid state electronics.

Research Institutes: (9) automation; electrical engineering; engineering thermophysics; lasers; marine and oceanographic engineering; materials science; mechanical engineering; mechanics; pattern recognition; and artificial intelligence.

Library Holdings: 800,000 volumes.

Faculty: 2.000.

CENTRAL CHINA TEACHERS COLLEGE

Name in Chinese: 华中师范学院

Pinyin: Huazhong Shifan Xueyuan
Wade-Giles: Hua-chung Shih-fan Hsüeh-yüan
Other Names/Translations: Central China Normal College

Affiliation: MOE (and Hubei Province?)

Type of Institution: Teacher Training (regional key school)

Location: Wuhan, Hubei Province

CENTRAL DRAMA INSTITUTE

Name in Chinese: 中央戏剧学院

Pinyin: Zhongyang Xiju Xueyuan

Wade-Giles: Chung-yang Hsi-chü Hsüeh-yüan

Affiliation: Ministry of Culture

Type of Institution: Cultural Location: Beijing

CENTRAL INSTITUTE FOR NATIONALITIES

Name in Chinese: 中央民族学院

Pinyin: Zhongyang Minzu Xueyuan
Wade-Giles: Chong-yang Min-tsu Hsüeh-yüan
Other Names/Translations: Central Nationalities Institute

Affiliation: MOE and State Nationalities Affairs

Commission

Type of Institution: Minority Affairs (national key school)

Location: Beijing

Background: Established 1951. Task is to train political cadres, professionals and technicians of minority nationalities and to study the history and spoken languages and literatures of minority nationalities as well as their art and societies. It has trained over 15.000 students of various nationalities.

Departments: (8) art; Chinese language and literature; counseling and advice; history; mathematics; minority languages and literatures; politics; and preparatory courses.

Research Institutes: (5).

Library Holdings: 700,000 volumes.

Faculty: Professors—19; associate professors—80; lecturers—351. **Enrollment:** 2,760; undergraduates—2,720; graduate students—40.

CENTRAL INSTITUTE OF FINANCE AND CURRENCY

Name in Chinese: 中央财政金融学院

Pinyin: Zhongyang Caimao Jinrong Xueyuan Wade-Giles: Chung-yang Ts'ai-mao Chin-jung Hsüeh-

yüan

Other Names/Translations: Central Financial and Monetary Institute

Affiliation: MOE (and Ministry of Finance?)

Type of institution: Economics and Trade

Location: Beijing

CENTRAL MUSIC CONSERVATORY

Name in Chinese: 中央音乐学院

Pinyin:Zhongyang Yinyue XueyuanWade-Giles:Chung-yang Yin-yüeh Hsüeh-yüan

Affiliation: Ministry of Culture

Type of Institution: Cultural (national key school)

Location: Beijing

CENTRAL-SOUTH COLLEGE OF MINING AND METALLURGY

Name in Chinese: 中南矿冶学院

Pinyin:Zhongnan Kuangye XueyuanWade-Giles:Chung-nan K'uang-yeh Hsüeh-yüan

Other Names/Translations: Central-South China Institute of Mining and

Metallurgy

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of Institution: Technical (national key school) **Location:** Changsha, Hunan Province

CENTRAL-SOUTH INSTITUTE OF FORESTRY

Name in Chinese: 中南林学院

Pinyin:Zhongnan LinxueyuanWade-Giles:Chung-nan Lin-hsüeh-yüan

Other Names/Translations: Central-South China Institute of Forestry,

Central-South College of Forestry

Type of Institution: Forestry

Location: Zhuzhou, Hunan Province

CHANGCHUN COLLEGE OF CHINESE MEDICINE

Name In Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations:

长春中医学院

Changchun Zhongyi Xueyuan Ch'ang-ch'un Chung-vi Hsüeh-vüan

Changchun College of Traditional Chinese

Medicine

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Public Health?)

Medical

Changchun, Jilin Province

CHANGCHUN COLLEGE OF GEOLOGY

Name in Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

长春地质学院

Changchun Dizhi Xueyuan

Ch'ang-ch'un Ti-chih Hsüeh-vüan

Changchun Institute of Geology

MOE (and Ministry of Geology?) Technical (national key school)

Changchun, Jilin Province

CHANGCHUN COLLEGE OF OPTICS AND PRECISION INSTRUMENTS

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

长春光学精密机械学院

Changchun Guangxue Jingmi Jixie Xueyuan

Ch'ang-ch'un Kuang-hsüeh Ching-mi Chi-

hsieh Hsüeh-vüan

Changchun Institute of Precision Optical

Instruments

MOF

Technical

Changchun, Jilin Province

CHANGCHUN INSTITUTE OF POST AND TELECOMMUNICATIONS

Name in Chinese:

长春邮电学院

Pinyin:

Wade-Giles:

Affiliation:

Ch'ang-ch'un Yu-tien Hsüeh-yüan MOE (and Ministry of Post and

Changchun Youdian Xueyuan

Telecommunications?)

Type of Institution:

Location:

Technical

Changchun, Jilin Province

CHANGCHUN TEACHERS COLLEGE

Name in Chinese: 长春师范学院

Pinyin:Changchun Shifan XueyuanWade-Giles:Ch'ang-ch'un Shih-fan Hsüeh-yüan

Other Names/Translations: Changchun Normal College

Affiliation: MOE (and Jilin Province?)

Type of Institution: Teacher Training

Location: Changchun, Jilin Province

Background: Established 1981.

CHANGSHA COLLEGE OF COMMUNICATIONS

Name in Chinese: 长沙交通学院

Pinyin: Changsha Jiaotong Xueyuan

Wade-Giles: Ch'ang-sha Chiao-t'ung Hsüeh-vüan

Other Names/Translations: Changsha Jiaotong Institute

Affiliation: MOE (and Ministry of Communications?)

Type of Institution: Technical

Location: Changsha, Hunan Province

CHANGSHA RAILWAY INSTITUTE

Name in Chinese: 长沙铁道学院

Pinyin:Changsha Tiedao XueyuanWade-Giles:Ch'ang-sha T'ieh-tao Hsüeh-yüanOther Names/Translations:Changsha Railway College

Affiliation: MOE (and Ministry of Railways?)

Type of Institution: Technical

Location: Changsha, Hunan Province

CHANGWEI MEDICAL COLLEGE

Name in Chinese: 昌潍医学院

Pinyin: Changwei Yixueyuan
Wade-Giles: Ch'ang-wei Yi-hsüeh-yüan
Other Names/Translations: Changwei College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of institution: Medical

Location: Weifang, Shandong Province

CHAOYANG NORMAL SCHOOL

Name In Chinese:

Pinvin:

朝阳师范专科学校

Chaoyang Shifan Zhuanke Xuexiao

Wade-Glies:

Ch'ao-yang Shih-fan Chuan-k'o Hsüeh-hsiao

Other Names/Translations:

Chaoyang Teachers College

Affiliation:

MOE (and Liaoning Province?)

Type of Institution:

Teacher Training

Location:

Chaoyang, Liaoning Province

Background: Established 1981.

CHENGDU COLLEGE OF AGRICULTURAL MACHINERY

Name in Chinese:

成都农业机械学院

Pinvin:

Chengdu Nongve Jixie Xuevuan

Wade-Glles: Other Names/Translations: Ch'eng-tu Nung-veh Chi-hsieh Hsüeh-vüan Chenadu (Chenatu) Agricultural Machinery

Institute

Affillation:

MOE (and Ministry of Agricultural Machinery?)

Technical

Type of Institution: Location:

Pi County, Sichuan Province

CHENGDU COLLEGE OF CHINESE MEDICINE

Name in Chinese:

成都中医学院

Pinvin: Wade-Giles: Chengdu Zhongyi Xueyuan Ch'eng-tu Chung-yi Hsüeh-yüan

Other Names/Translations:

Chengdu (Chengtu) College of Traditional

Chinese Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Chengdu, Sichuan Province

CHENGDU COLLEGE OF METEOROLOGY

Name in Chinese:

成都气象学院

Pinvin: Wade-Giles: Chengdu Qixiang Xueyuan Ch'eng-tu Ch'i-hsiang Hsüeh-yüan

Other Names/Translations:

Chengdu (Chengtu) Institute of Meteorology MOE (and Central Meteorological Bureau?)

Affiliation: Type of institution:

Technical

Location:

Chengdu, Sichuan Province

CHENGDU INSTITUTE OF GEOLOGY

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

成都地质学院

Chengdu Dizhi Xuevuan

Ch'eng-tu Ti-chih Hsüeh-yüan

Chenadu (Chenatu) College of Geology

MOE (and Ministry of Geology?)

Technical

Chengdu, Sichuan Province

CHENGDU INSTITUTE OF TELECOMMUNICATION ENGINEERING

Name in Chinese:

Pinvin: Wade-Giles: 成都电讯工程学院

Chengdu Dianxun Gongcheng Xueyuan Ch'eng-tu tien-hsun Kung-cheng Hsüeh-

yüan

Other Names/Translations:

Chenadu (Chenatu) College of Telecommunication Engineering

Affiliation:

MOE (and Ministry of Post and Telecommunications?)

Type of institution:

Location:

Technical (national key school) Chengdu, Sichuan Province

CHENGDU PHYSICAL CULTURE INSTITUTE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

成都体育学院

Chengdu Tiyu Xueyuan Cheng-tu T'i-yü Hsüeh-yüan

Chengtu Physical Culture Institute

MOE (and State Physical Culture and Sports

Commission?)

Physical Education

Chenadu, Sichuan Province

CHENGDU UNIVERSITY OF SCIENCE AND TECHNOLOGY

成都科学技术大学 Name in Chinese: Pinvin: Chenadu Kexue Jishu Daxue

Wade-Giles: Ch'eng-tu K'o-hsüeh Chi-shu Ta-hsüeh

Affiliation: MOF and CAS

Type of institution: Scientific and Technical (national key school)

Location: Chengdu, Sichuan Province

Background: Established 1954.

Departments: (10) applied mathematics; chemical engineering; chemistry; electronics and electrical engineering; engineering mechanics; hydraulic engineering; mechanical engineering; metallic materials; physics; and polymers.

Library Holdings: 657,000 volumes.

Faculty: Professors—19; associate professors—69; lecturers—842; teaching

assistants/instructors-247.

Enrollment: 3,345; undergraduates—3,320; graduate students—25.

CHINA CIVIL AFRONAUTICS SCHOOL

中国民用航空专科学校 Name in Chinese:

Pinyin: Zhongguo Minyong Hangkong Zhuanke

Xuexiao

Wade-Glies: Chung-kuo Min-yung Hang-k'ung Chuan-k'o

Hsűeh-hsiao

Affiliation: MOE (and Civil Aviation Administration of

China?)

Type of Institution: **Technical** Location: Tianiin

CHINA COLLEGE OF MINING

中国矿业学院 Name in Chinese:

Pinvin: Zhongguo Kuangye Xueyuan Wade-Giles: Chung-kuo K'uang-yeh Hsüeh-yüan

Other Names/Translations: China Mining Institute

Affiliation: MOE (and?) Type of institution: Technical

Location: Hechuan, Sichuan Province

CHINA MEDICAL UNIVERSITY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

中国医科大学

Zhongguo Yike Daxue Chung-kuo Yi-k'o Ta-hsüeh

Zhongguo Medical University

MOE (and Ministry of Public Health?)

Medical

Shenyang, Liaoning Province

CHINA MINING INSTITUTE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution: Location:

中国矿业学院

Zhongguo Kuangye Xueyuan Chung-kuo K'uang-veh Hsüeh-vüan

China College of Mining

MOE (and?)

Technical (national key school) Chongging, Sichuan Province

CHINA UNIVERSITY OF SCIENCE AND TECHNOLOGY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

中国科学技术大学

Zhongguo Kexue Jishu Daxue

Chung-kuo K'o-hsüeh Chi-shu Ta-hsüeh University of Science and Technology of

China

Affiliation:

MOF and CAS

Type of Institution: Location:

Scientific and Technical (national key school)

Hefei, Anhui Province

Background: The China University of Science and Technology was established by the CAS in 1958; it moved from Beijing to Hefei in 1969. The graduate school of the University is still located in Beijing (see separate entry). The undergraduate curriculum lasts five years—three to three and one-half years in basic and specialized courses followed by one and one-half to two years in specialized electives.

Departments: (9) geonomy and space science; mathematics; modern biology; modern chemistry; modern mechanics; modern physics; physics; precision instruments; and radio electronics.

Research Institutes: Synchrotron radiation (?).

Faculty: 1,400.

Enrollment: 3,150; undergraduates—3,000; graduate students—150.

CHINESE OPERA ACADEMY

Name in Chinese:

中国戏曲学院

Pinyin:

Zhongguo Xigu Xuevuan

Wade-Giles:

Chung-kuo Hsi-ch'ü Hsüeh-vüan

Affiliation:

Ministry of Culture

Type of institution:

Cultural

Location:

Beiiina

CHINESE PEOPLE'S LIBERATION ARMY SECOND UNIVERSITY OF MILITARY MEDICINE

Name in Chinese:

中国人民解放军第二军医大学

Pinyin:

Zhongguo Renmin Jiefangjun di er Junvi

Daxue

Wade-Glies:

Chung-kuo Jen-min Chieh-fang-chün ti erh

Chun-vi Ta-hsüeh

Other Names/Translations:

Chinese People's Liberation Army Number 2

University of Military Medicine

Affiliation:

MOE (and Ministry of Public Health and

Ministry of National Defense?)

Type of Institution:

Medical

Location:

Shanghai

CHINESE PEOPLE'S LIBERATION ARMY THIRD UNIVERSITY OF MILITARY MEDICINE

Name In Chinese:

中国人民解放军第三军医大学

Pinvin:

Zhongguo Renmin Jiefangiun di san Junvi Daxue

Wade-Glles:

Chung-kuo Jen-min Chieh-fang-chün ti san

Ohun-vi Ta-hsüeh

Other Names/Translations:

Chinese People's Liberation Army Number 3

University of Military Medicine

Affillation:

MOE (and Ministry of Public Health and

Ministry of National Defense?)

Type of Institution:

Medical

Location:

Chongqing, Sichuan Province

CHONGQING ARCHITECTURAL ENGINEERING INSTITUTE

Name in Chinese:

重庆建筑工程学院

Pinyin: Wade-Giles: Chongqing Jianzhu Gongcheng Xueyuan Ch'ung-ch'ing Chien-chu Kung-ch'eng

Hsüeh-vüan

Other Names/Translations:

Chungking College of Architectural

Engineering

Affiliation:

MOF (and?)

Type of Institution: Location: Technical (national key school) Chongging, Sichuan Province

CHONGQING COLLEGE OF COMMUNICATION

Name in Chinese:

重庆交诵学院

Pinyin: Wade-Giles: Chongqing Jiaotong Xueyuan

Other Names/Translations:

Ch'ung-ch'ing Chiao-t'ung Hsüeh-yüan Chongqing (Chungking) Jiaotong College, Chongqing (Chungking) Jiaotong Institute

Affiliation:

MOE (and?) Technical

Type of Institution:

Chongging, Sichuan Province

Location:

CHONGOING MEDICAL COLLEGE

Name in Chinese:

重庆医学院

Pinyin: Wade-Giles: Chongqing Yixueyuan Ch'ung-ch'ing Yi-hsüeh-yüan

Wade-Giles: Other Names/Translations:

Chongqing (Chungking) College of Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Chongging, Sichuan Province

CHONGQING TEACHERS COLLEGE

Name in Chinese:

重庆师范学院

Pinyin: Wade-Giles Chongqing Shifan Xueyuan

Wade-Giles:
Other Names/Translations:

Ch'ung-ch'ing Shih-fan Hsüeh-yüan Chongqing (Chungking) Normal College

Affiliation:

MOE (and Sichuan Province?)

Type of Institution:

Teacher Training

Location:

Chongqing, Sichuan Province

CHONGOING UNIVERSITY

Name in Chinese:

重庆大学

Pinyin:

Chongqing Daxue Ch'ung-ch'ing Ta-hsüeh

Wade-Giles: Other Names/Translations:

Chungking University

Affiliation:

MOF

Type of Institution:

Comprehensive (national key school)

Location:

Chongging, Sichuan Province

Background: Established 1929.

Departments: (9) basic science; computer and automation; electrical engineering; mechanical engineering I; mechanical engineering II; metallurgy and materials engineer-

ing; mining engineering; radio; and thermodynamic engineering.

Library Holdings: 800,000 volumes.

Faculty: Professors and associate professors—113; lecturers—757; teaching

assistants/instructors-310.

Enrollment: 4.675; undergraduates—4,580; graduate students—95.

CHUXIAN NORMAL SCHOOL

Name in Chinese:

滁县师范专科学校

Plnyin:

Chuxian Shifan Zhuanke Xuexiao

Wade-Giles: Other Names/Translations: Ch'u-hsien Shih-fan Chuan-k'o Hsüeh-hsiao Chuxian Teachers College

Affiliation:

MOE (and Anhui Province?)

Type of Institution:

Teacher Training

Location:

Chuxian County, Anhui Province

Background: Established 1981.

COLLEGE OF INTERNATIONAL RELATIONS

Name in Chinese:

国际关系学院

Pinyin:

Guoji Guanxi Xueyuan

Wade-Glles:

Kuo-chi Kuan-hsi Hsüeh-yüan

Other Names/Translations:

International Relations Institute

Affillation:

MOE (and Ministry of Foreign Affairs?)
International Politics

Type of Institution:

Beiiina

Location:

COLLEGE OF NAVAL ENGINEERING

Name in Chinese: 海军工程学院

Pinyin:Haijun Gongcheng XueyuanWade-Giles:Hai-chün Kung-ch'eng Hsüeh-yüanOther Names/Translations:Institute of Military Naval Engineering

Affiliation: MOE (and Ministry of Defense and/or Sixth

Ministry of Machine Building?)

Type of Institution: Technical

Location: Wuhan, Hubei Province

COMMUNICATION ENGINEERING INSTITUTE OF THE PEOPLE'S LIBERATION ARMY

Name in Chinese: 解放军通信工程学院

Pinyin:Jiefangjun Tongxin Gongcheng XueyuanWade-Giles:Chieh-fang-chün T'ung-hsin Kung-ch'eng

Hsüeh-yüan

Other Names/Translations: PLA College of Communication Engineering
Affiliation: Ministry of National Defense (and MOE?)

Type of Institution: Technical

Location: Nanjing, Jiangsu Province

DALIAN COLLEGE OF LIGHT INDUSTRY

Name in Chinese: 大连轻工业学院

Pinyin: Dalian Qinggongye Xueyuan Wade-Giles: Ta-lien Ch'ing-kung-yeh Hsüe

Wade-Glies: Ta-lien Ch'ing-kung-yeh Hsüeh-yüan
Other Names/Translations: Dalian (Dairen) Institute of Light Industry

Affiliation: MOE (and Ministry of Light Industry?)

Type of Institution: Technical

Location: Dalian, Liaoning Province

DALIAN FOREIGN LANGUAGES INSTITUTE

Name in Chinese:大连外国语学院Pinyin:Dalian Waiguoyu XueyuanWade-Giles:Ta-lien Wai-kuo-yū Hsūeh-yūan

Other Names/Translations: Dairen Foreign Languages Institute

Affiliation: MOE

Type of Institution: Foreign Languages Location: Foreign Languages Dalian, Liaoning Province

DALIAN INSTITUTE OF AQUATIC PRODUCTS

Name in Chinese: 大连水产学院

Pinyin:Dalian Shuichan XueyuanWade-Glies:Ta-lien Shui-ch'an Hsüeh-yüan

Other Names/Translations: Dalian (Dairen) College of Aquatic Products

Affiliation: MOE
Type of Institution: Technical

Location: Dalian, Liaoning Province

DALIAN INSTITUTE OF TECHNOLOGY

Name in Chinese: 大连工学院

Pinyin: Dalian Gongxueyuan
Wade-Glies: Ta-lien Kung-hsüeh-yüan
Other Names/Translations: Dairen Institute of Technology

Affiliation: MOE

Type of Institution: Scientific and Technical (national key school)

Location: Dalian, Liaoning Province

Background: The Dalian Institute of Technology (DIT) was established in 1949 and reorganized to become a major engineering school as part of the general reorganization of schools that occurred in 1952.

Departments: (9) chemical engineering; electronic engineering; engineering mechanics; hydrotechnical engineering; industrial management; mathematics; mechanical engineering; physics; and shipbuilding engineering.

Research Institutes: (3) engineering mechanics; hydrotechnical engineering; and ocean (marine) engineering.

Research Groups: (7) chemical engineering; coal technology; combustion theory; dyestuff chemistry; metallic materials; precision instruments; and systems engineering. **Library Holdings:** More than 1 million volumes.

Faculty: 1,454; professors and associate professors—218; lecturers—907. **Enrollment:** 6,780; undergraduates—6,590; graduate students—190.

Other: The Institute publishes the Journal of the Dalian Institute of Technology and

various technical reports from the research institutes (all in Chinese).

DALIAN MEDICAL COLLEGE

Name in Chinese: 大连医学院 Pinyin: 大连医学院 Dalian Yixueyuan

Wade-Giles: Ta-lien Yi-hsüeh-yüan
Other Names/Translations: Dalian (Dairen) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Dalian, Liaoning Province

DALIAN MERCHANT MARINE ACADEMY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

大连海运学院

Dalian Haiyun Xueyuan Ta-lien Hai-yün Hsüeh-yüan

Dalian (Dairen) Merchant Marine Institute.

Dalian (Dairen) Marine College

Affillation:

Type of Institution:

Location:

MOE (and?)

Technical (national key school)

Dalian, Liaoning Province

DALIAN RAILWAY INSTITUTE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

大连铁道学院

Dalian Tiedao Xueyuan Ta-lien T'ieh-tao Hsüeh-yüan

Dalian (Dairen) Railway Engineering College

MOE (and Ministry of Railways?)

Technical

Dalian, Liaoning Province

DAQING PETROLEUM INSTITUTE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution: Location:

大庆石油学院

Daging Shiyou Xueyuan Ta-ch'ing Shih-yu Hsüeh-yüan Daging College of Petroleum

MOE (and Ministry of Petroleum Industry?)

Technical (national key school) Anda, Heilongiiang Province

EAST CHINA COLLEGE OF CHEMICAL ENGINEERING

Name in Chinese: 华东化工学院

Pinyin: Huadong Huagong Xueyuan Wade-Giles: Hua-tung Hua-kung Hsüeh-yüan

Other Names/Translations: East China Institute of Chemical Engineering,

East China Institute of Chemical Technology, Shanghai Institute of Chemical Engineering

Affiliation: MOI

Type of Institution: Scientific and Technical (national key school)

Location: Shanghai

Background: Established in 1952 and known previously as the Shanghai Institute of

Chemical Engineering.

Departments: (8) applied chemistry; automatic control and electrical engineering; chemical engineering I; chemical engineering II; chemistry; materials classification engineering; mathematics and physics; and mechanical engineering.

Research Institutes: (1).

Library Holdings: 520,000 volumes.

Faculty: Professors—35; associate professors—76; lecturers—672. **Enrollment:** 4,514; undergraduates—4,371; graduate students—143.

Other: In 1981 there were 12 foreign students at the East China College of Chemical

Engineering.

EAST CHINA INSTITUTE OF ENGINEERING

Name In Chinese: 华东工程学院

Pinyin: Huadong Gongcheng Xueyuan
Wade-Giles: Hua-tung Kung-ch'eng Hsüeh-yüan
Other Names/Translations: East China College of Engineering

Affiliation: MOE (and?)

Type of Institution: Technical (national key school) **Location:** Nanjing, Jiangsu Province

EAST CHINA INSTITUTE OF POLITICS AND LAW

Name in Chinese: 华东政法学院

Pinyin:Huadong Zhengfa XueyuanWade-Giles:Hua-tung Cheng-fa Hsüeh-yüan

Other Names/Translations: East China Institute (College) of Political

Science and Law

Affiliation: MOE (and Ministry of Justice?)

Type of Institution:Location:

Law and Politics
Shanghai

EAST CHINA INSTITUTE OF WATER CONSERVANCY

Name in Chinese:

华东水利学院

Pinyin: Wade-Giles: Huadong Shuili Xueyuan Hua-tung Shui-li Hsüeh-vüan

Other Names/Translations:

East China College of Water Conservancy

Affiliation:

MOE (and Ministry of Water Conservancy?)

Type of Institution:

Technical (national key school)

Location:

Nanjing, Jiangsu Province

EAST CHINA JIAOTONG UNIVERSITY

Name in Chinese:

华东交通大学

Pinyin: Wade-Giles: Huadong Jiaotong Daxue

Other Names/Translations:

Hua-tung Chiao-t'ung Ta-hsüeh East China Communication University

Affiliation:

MOE (and?)

Type of Institution:

Technical

Location:

Nanchang, Jiangxi Province

EAST CHINA NORMAL UNIVERSITY

Name in Chinese:

华东师范大学

Pinyin: Wade-Giles: Huadong Shifan Daxue Hua-tung Shih-fan Ta-hsüeh

Other Names/Translations:

Huadong Normal University, Shanghai

Normal University

Affiliation:

MOF

Type of institution:

Teacher Training (national key school)

Location: Shanghai

Background: East China Normal University was established in 1951 by merging institutes and departments from other universities. Between 1970 and 1980 the school was named Shanghai Normal University. It was renamed East China Normal in 1980. It trains teachers for provincial normal schools, colleges and middle schools. East China Normal is one of only two national key teacher training institutions (the other is Beijing Normal University).

Departments: (14) biology; chemistry; Chinese language and literature; computer science; education; foreign languages and literature; geography; history; library science; mathematics; physical education; physics; political education; and psychology.

Research Institutes: (6) center for education information; comparative education; education technology; environmental science; geographical reserarch; and science of education.

Library Holdings: 1,600,000 volumes.

Faculty: 1,300.

Enrollment: 5,400; undergraduate—5,100; graduate students—300.

EAST CHINA PETROLEUM INSTITUTE

Name in Chinese:

华东石油学院

Pinvin: Wade-Giles: Huadong Shiyou Xueyuan Hua-tung Shih-vu Hsüeh-vüan

Other Names/Translations:

East China College of Petroleum, East China

College of Petroleum Engineering

Affillation:

MOE (and Ministry of Petroleum Industry?)

Type of Institution:

Technical (national key school)

Location:

Dongving, Shandong Province

FUDAN UNIVERSITY

Name in Chinese:

复日大学

Pinyin: Wade-Giles: Fudan Daxue Fu-tan Ta-hsüeh

Other Names/Translations:

Futan University

Affiliation:

MOF

Type of Institution:

Comprehensive (national key school)

Location:

Shanghai

Background: Fudan University was established in 1905 by a group of nationalistic students and professors who wished to separate themselves from Aurora (Zhendan) University, which had been established by missionaries. Fudan has a faculty of liberal arts and a faculty of science. Enrollment ceased between 1966 and 1971. From 1972 through 1977 the normal program of study lasted only three years (prior to 1966 it was five years). In 1978 undergraduate programs were increased to four years. Between 1949 and 1978 a total of 27,000 students graduated from Fudan.

Departments: (16) atomic energy; biology; chemistry; Chinese; computer science; foreign languages; history; international politics; journalism; law; management science; mathematics; nuclear physics; philosophy; physics; and political economy.

Research Institutes: (5) genetics: light sources; mathematics; modern physics; and world economy.

Library Holdings: 1.650.000 volumes.

Faculty: Professors and associate professors—200; lecturers—850. Enrollment: 4,050; undergraduates—3,850; graduate students—200.

Other: Fudan is one of the most prestigious schools in China. It is open to foreign

students

FUJIAN AGRICULTURAL INSTITUTE

Name in Chinese:

福建农学院

Pinyin: Wade-Giles:

Affiliation:

Fujian Nongxueyuan Fu-chien Nung-hsüeh-vüan

Other Names/Translations:

Fujian (Fukien) College of Agriculture MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Sanming, Fujian Province

FUJIAN COLLEGE OF CHINESE MEDICINE

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

福建中医学院

Fujian Zhongyi Xueyuan

Fu-chien Chung-vi Hsüeh-vüan

Fujian (Fukien) College of Traditional Chinese

Medicine

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Public Health?)

Medical

Fuzhou, Fujian Province

FUJIAN FORESTRY INSTITUTE

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations: Affiliation:

Type of Institution:

Location:

福建林学院

Fujian Linxueyuan Fu-chien Lin-hsüeh-yüan

Fuijan (Fukien) College of Forestry

MOE (and Ministry of Forestry?) Forestry

Nanping, Fujian Province

FUJIAN MEDICAL UNIVERSITY

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

福建医科大学

Fujian Yike Daxue Fu-chien Yi-k'o Ta-hsüeh

Fukien Medical University

MOE (and Ministry of Public Health?)

Medical

Fuzhou, Fujian Province

FUJIAN NORMAL UNIVERSITY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

福建师范大学

Fuijan Shifan Daxue

Fu-chien Shih-fan Ta-hsüeh Fukien Normal University

MOE (and Fujian Province?)

Teacher Training

Fuzhou, Fujian Province

FUXIN COLLEGE OF MINING

Name in Chinese: 阜新矿业学院

Plnyin: Fuxin Kuangye Xueyuan

Wade-Giles: Fuxin K'uang-yeh Hsüeh-yüan

Other Names/Translations: Fuxin Mining Institute

Affiliation: MOE (and?)

Type of Institution: Technical (national key school) **Location:** Fuxin, Liaoning Province

FUYANG TEACHERS COLLEGE

Name in Chinese: 阜阳师范学院

Pinyin:
Wade-Giles:
Other Names/Translations:

Affiliation:

Fuyang Shifan Xueyuan
Fu-yang Shih-fan Hsüeh-yüan
Fuyang Normal College
MOE (and Anhui Province?)

Type of Institution: Teacher Training **Location:** Fuyang, Anhui Province

FUZHOU INSTITUTE OF GEOLOGY

Name in Chinese: 抚州地质学院

Pinyin: Fuzhou Dizhi Xueyuan
Wade-Giles: Fu-chou Ti-chih hsüeh-yüan
Other Names/Translations: Fuzhou College of Geology

Affiliation: MOE (and Ministry of Geology?)

Type of Institution: Technical

Location: Fuzhou, Jiangxi Province

FUZHOU NORMAL SCHOOL

Name in Chinese: 福州师范专科学校

Plnyln: Fuzhou Shifan Zhuanke Xuexiao

Wade-Giles: Fu-chou Shih-fan Chuan-k'o Hsüeh-hsiao
Other Names/Translations: Fuzhou (Foochow) Teachers College

Affiliation: MOE (and Fujian Province?)

Type of Institution: Teacher Training

Location: Fuzhou, Fujian Province

Background: Established 1981.

FUZHOU UNIVERSITY

Name in Chinese:

福州大学

Pinyin:

Fuzhou Daxue

Wade-Giles:

Fu-chou Ta-hsüeh

Other Names/Translations:

Foochow University

Affiliation:

MOE

Type of Institution:

Comprehensive

Location:

Fuzhou, Fujian Province

GANSU AGRICULTURAL UNIVERSITY (Huangyang Zhen)

Name in Chinese:

甘肃农业大学

Pinyin:

Gansu Nongye Daxue Kan-su Nung-yeh Ta-hsüeh

Wade-Giles: Other Names/Translations:

Kansu Agricultural University (Huangyang

Zhen)

Affiliation:

MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location:

Huangyang Zhen, Gansu Province

GANSU AGRICULTURAL UNIVERSITY (Wuwei County)

Name in Chinese:

甘肃农业大学

Pinyln:

Gansu Nongye Daxue

Wade-Giles:

Kan-su Nung-yeh Ta-hsüeh

Other Names/Translations:

Kansu Agricultural University (Wuwei County)

Affiliation:

MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Wuwei County, Gansu Province

GANSU COLLEGE OF CHINESE MEDICINE

Name in Chinese:

甘肃中医学院

Pinyin:

Gansu Zhongyi Xueyuan

Wade-Glles:

Kan-su Chung-yi Hsüeh-yüan

Other Names/Translations:

Gansu (Kansu) College of Traditional Chinese

Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Lanzhou, Gansu Province

GANSU NORMAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations: Affiliation:

Type of Institution:

Location:

甘肃师苏大学

Gansu Shifan Daxue Kan-su Shih-fan Ta-hsüeh

Gansu (Kansu) Teachers University

MOE (and Gansu Province?)

Teacher Training

Lanzhou, Gansu Province

GANSU POLYTECHNICAL UNIVERSITY

Name In Chinese:

Pinvin: Wade-Giles:

Other Names/Translations: Affillation:

Type of Institution: Location:

甘肃工业大学

Gansu Gongve Daxue Kan-su Kung-yeh Ta-hsüeh

Kansu Polytechnical University

MOE (and Gansu Province?) Scientific and Technical Lanzhou, Gansu Province

GEZHOUBA COLLEGE OF HYDROELECTRIC ENGINEERING

Name in Chinese:

Pinvin:

Wade-Giles: Other Names/Translations:

Affiliation: Type of Institution: Location:

葛洲坝水电工程学院

Gezhouba Shuidian Gongcheng Xueyuan

Ke-chou-pa Shui-tien Kung-ch'ena Hsüeh-yüan

Gezhouba Institute of Hydroelectric

Engineering

MOE (and Ministry of Power Industry?) Technical

Yichang, Hubei Province

GRADUATE SCHOOL OF THE CHINESE UNIVERSITY OF SCIENCE AND TECHNOLOGY

Name in Chinese:

Pinyin:

中国科学技术大学研究生院 Zhongguo Kexue Jishu Daxue

Yanjiushengyuan

Wade-Glies: Chung-kuo K'o-hsüeh Chi-shu Ta-hsüeh

Yen-chiu-sheng-yüan

Affiliation:

Type of institution:

Location:

MOE and CAS

Scientific and Technical Beiiina

GUANGDONG COLLEGE OF MACHINERY

Name in Chinese: 广东机械学院

Pinyin: Guangdong Jixie Xueyuan

Wade-Giles: Kuang-tung Chi-hsieh Hsüeh-yüan

Other Names/Translations: Guangdong (Kwangtung) Machinery Institute

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Guangzhou, Guangdong

GUANGDONG COLLEGE OF MINING AND METALLURGY

Name in Chinese: 广东矿冶学院

Pinyin: Guangdong Kuangye Xueyuan
Wade-Giles: Kuang-tung K'uang-yeh Hsüeh-yüan
Other Names/Translations: Guangdong (Kwangtung) Institute of Mining

and Metallurgy

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of Institution: Technical

Location: Shaoguan, Guangdong Province

GUANGDONG COLLEGE OF PHARMACOLOGY

Name in Chinese: 广东医药学院

Pinyin:Guangdong Yiyao XueyuanWade-Giles:Kuang-tung Yi-yao Hsüeh-yüanOther Names/Translations:Kwangtung College of Pharmacology

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Type of Institution:

Location: Guangzhou, Guangdong Province

GUANGDONG INSTITUTE FOR NATIONALITIES

Name in Chinese: 广东民族学院

Pinyin:Guangdong Minzu XueyuanWade-Giles:Kuang-tung Min-tsu Hsüeh-yüan

Other Names/Translations: Guangdong (Kuangtung) Nationalities Institute

Affiliation: MOE (and State Nationalities Affairs

Commission?) Minority Affairs

Location: Baoting County, Guangdong Province

GUANGXI ACADEMY OF ARTS

Name in Chinese:

广西艺术学院

Pinvin:

Wade-Giles:

Guangxi Yishu Xuevuan

Other Names/Translations:

Kuang-hsi Yi-shu Hsüeh-yüan Kwangsi Academy of Arts

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Nanning, Guangxi Autonomous Region

GUANGXI AGRICULTURAL INSTITUTE

Name in Chinese:

广西农学院

Pinvin: Wade-Giles: Guangxi Nongxueyuan Kuang-hsi Nung-hsüeh-vüan

Other Names/Translations:

Guangxi (Kwangsi) College of Agriculture

Affiliation:

MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Nanning, Guangxi Autonomous Region

GUANGXI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

广西中医学院

Pinvin: Wade-Giles: Guangxi Zhongyi Xueyuan Kuang-hsi Chung-vi Hsüeh-vüan

Other Names/Translations:

Guangxi (Kwangsi) College of Traditional

Chinese Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Nanning, Guangxi Autonomous Region

GUANGXI COLLEGE OF LIGHT INDUSTRY

Name in Chinese:

广西轻工业学院

Pinvin:

Guangxi Qinggongye Xueyuan

Wade-Giles:

Kuang-hsi Ch'ing-kung-yeh Hsüeh-yüan

Other Names/Translations:

Kwangsi College of Light Industry, Guangxi

(Kwangsi) Institute of Light Industry

Affiliation:

MOE (and Ministry of Light Industry?)

Type of Institution:

Technical

Location:

Nanning, Guangxi Autonomous Region

GUANGXI COLLEGE OF MACHINERY

Name in Chinese:

广西机械学院

Pinyin:

Guangxi Jixie Xueyuan

Wade-Giles:

Kuang-hsi Chi-hsieh Hsüeh-yüan Guangxi (Kwangsi) Institute of Machinery

Other Names/Translations:

MOE (and?)

Affiliation: Type of Institution:

Technical

Location:

Nanning, Guangxi Autonomous Region

GUANGXI COLLEGE OF PETROLEUM AND CHEMICAL ENGINEERING

Name in Chinese:

Type of Institution:

广西石油化工学院

Pinyin: Wade-Giles: Guangxi Shiyou Huagong Xueyuan Kuang-hsi Shih-yu Hua-kung Hsüeh-yüan Guangxi (Kwangsi) Institute of Petroleum and

Other Names/Translations:

Chemical Technology

Affiliation:

MOE (and Ministry of Petroleum Industry?)

Technical

Location:

Nanning, Guangxi Autonomous Region

GUANGXI INSTITUTE FOR NATIONALITIES

Name in Chinese:

广西民族学院

Pinyin:

Guangxi Minzu Xueyuan Kuang-hsi Min-tsu Hsüeh-yüan

Wade-Giles: Other Names/Translations:

Guangxi (Kwangsi) Nationalities Institute

Affiliation:

MOE (and State Nationalities Affairs

Commission?)

Type of Institution:

Minority Affairs

Location:

Nanning, Guangxi Autonomous Region

GUANGXI MEDICAL COLLEGE

Name in Chinese:

广西医学院

Pinyin:

Guangxi Yixueyuan

Wade-Giles:

Kuang-hsi Yi-hsüeh-yüan

Other Names/Translations:

Guangxi (Kwangsi) College of Medicine MOE (and Ministry of Public Health?)

Affiliation: Type of Institution:

Medical

Location:

Nanning, Guangxi Autonomous Region

GUANGXI TEACHERS COLLEGE

Name in Chinese:

广西师范学院

Pinvin:

Guangxi Shifan Xuevuan

Wade-Glies: Other Names/Translations: Kuang-hsi Shih-fan Hsüeh-vüan Guangxi (Kwangsi) Normal College

Affiliation:

MOE (and Guanaxi Autonomous Region?)

Type of Institution:

Teacher Training (provincial key school)

Location:

Guilin, Guangxi Autonomous Region

Background: Guangxi Teachers College was established as a separate institution in 1953; prior to that it was part of Guangxi University. It trains teachers for secondary

Departments: (9) biology; chemistry; Chinese; foreign language (English only); history;

mathematics; physical education; physics; and politics.

Faculty: 520; professors and associate professors-53: lecturers-340: teaching

assistants/instructors-127.

Enrollment: 3.415; undergraduates—3.400; graduate students—15.

GUANGXI UNIVERSITY

Name in Chinese:

广西大学

Pinvin:

Guanoxi Daxue Kuang-hsi Ta-hsüeh

Wade-Glles: Other Names/Translations:

Kwangsi University

Affiliation:

MOF

Type of Institution:

Comprehensive

Location:

Nanning, Guangxi Autonomous Region

GUANGXI YOUJIANG MEDICAL COLLEGE FOR NATIONALITIES

Name in Chinese:

广西右江民族医学院

Plnvin:

Guangxi Youijang Minzu Yixuevuan

Wade-Giles:

Kuang-hsi Yu-chiang Min-tsu Yi-hsüeh-yüan

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Baise, Guangxi Autonomous Region

GUANGZHOU ACADEMY OF FINE ARTS

Name in Chinese: 广州美术学院

Pinyin:Guangzhou Meishu XueyuanWade-Giles:Kuang-chou Mei-shu Hsüeh-yüanOther Names/Translations:Canton Academy of Fine Arts

Affiliation: Ministry of Culture

Type of Institution: Cultural

Location: Guangzhou, Guangdong Province

GUANGZHOU COLLEGE OF CHINESE MEDICINE

Name in Chinese: 广州中医学院

Pinyin:Guangzhou Zhongyi XueyuanWade-Giles:Kuang-chou Chung-yi Hsüeh-yüan

Other Names/Translations: Guangzhou (Canton) College of Traditional

Chinese Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Guangzhou, Guangdong Province

GUANGZHOU FOREIGN LANGUAGES INSTITUTE

Name in Chinese: 广州外国语学院

Pinyin: Guangzhou Waiguoyu Xueyuan Wade-Giles: Kuang-chou Wai-kuo-yü Hsüeh-yüan Canton Foreign Languages Institute

Affiliation: MOE

Type of Institution: Foreign Languages

Location: Guangzhou, Guangdong Province

GUANGZHOU MEDICAL COLLEGE

Name in Chinese: 广州医学院

Pinyin:Guangzhou YixueyuanWade-Giles:Kuang-chou Yi-hsüeh-yüan

Other Names/Translations: Guangzhou (Canton) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Guangzhou, Guangdong Province

GUANGZHOU PHYSICAL CULTURE INSTITUTE

Name in Chinese: 广州体育学院

Pinyin: Guangzhou Tiyu Xueyuan
Wade-Giles: Kuang-chou T'i-yü Hsüeh-yüan
Other Names/Translations: Canton Physical Culture Institute

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of Institution: Physical Education

Location: Guangzhou, Guangdong Province

GUANGZHOU TEACHERS COLLEGE

Name in Chinese: 广州师范学院

Pinyin:Guangzhou Shifan XueyuanWade-Giles:Kuang-chou Shih-fan Hsüeh-yüanOther Names/Translations:Guangzhou (Canton) Normal CollegeAffiliation:MOE (and Guangdong Province?)

Type of Institution: Teacher Training

Location: Guangzhou, Guangdong Province

GUILIN INSTITUTE OF METALLURGY AND GEOLOGY

Wade-Giles: Kuei-lin Yeh-chin Ti-chih Hsüeh-yüan
Other Names/Translations: Guilin (Kweilin) College of Metallurgy and

Geology

Affiliation: MOE (and Ministry of Metallurgical Industry

and/or Ministry of Geology?)

Type of Institution: Technical

Location: Guilin, Guangxi Autonomous Region

GUIYANG MEDICAL COLLEGE

Name in Chinese:贵阳医学院Pinyin:Guiyang YixueyuanWade-Giles:Kuei-yang Yi-hsüeh-yüan

Other Names/Translations: Guiyang (Kweiyang) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Guiyang, Guizhou Province

GUIYANG TEACHERS COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

贵阳师范学院

Guiyang Shifan Xueyuan Kuei-yang Shih-fan Hsüeh-yüan

Guiyang Normal College

MOE (and Guizhou Province?)

Teacher Training

Guiyang, Guizhou Province

GUIZHOU AGRICULTURAL INSTITUTE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

贵州农学院

Guizhou Nongxueyuan Kuei-chou Nung-hsüeh-yüan

Guizhou (Kweichow) College of Agriculture

MOE (and Ministry of Forestry?)

Agricultural

Guiyang, Guizhou Province

GUIZHOU COLLEGE OF CHINESE MEDICINE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

贵州中医学院

Guizhou Zhongyi Xueyuan Kuei-chou Chung-yi Hsüeh-yüan

Guizhou (Kweichow) College of Traditional

Chinese Medicine

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Public Health?)

Medical

Guiyang, Guizhou Province

GUIZHOU INSTITUTE FOR NATIONALITIES

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

贵州民族学院

Guizhou Minzu Xueyuan Kuei-chou Min-tsu Hsüeh-vi

Kuei-chou Min-tsu Hsüeh-yüan Guizhou (Kweichow) Nationalities Institute

MOE (and State Nationalities Affairs

Commission?)

Minority Affairs

Guiyang, Guizhou Province

GUIZHOU INSTITUTE OF FINANCE AND ECONOMICS

Name In Chinese:

Plnyin:

贵州财经学院

Wade-Glies:

Guizhou Caiiing Xuevuan

Kuei-chou Ts'ai-ching Hsüeh-vüan

Other Names/Translations:

Guizhou (Kweichow) College of Finance and

Economics

Affiliation:

MOE (and Ministry of Finance?)

Type of Institution:

Economics and Trade

Location:

Guivang, Guizhou Province

GUIZHOU INSTITUTE OF TECHNOLOGY

Name in Chinese:

贵州工学院

Pinvin:

Guizhou Gongxueyuan

Wade-Glies: Other Names/Translations: Kuei-chou Kung-hsüeh-vüan Kweichow Institute of Technology

Affiliation:

MOE (and Guizhou Province?)

Type of Institution:

Technical

Location:

Guiyang, Guizhou Province

GUIZHOU UNIVERSITY

Name in Chinese:

告州大学

Pinvin: Wade-Giles: Guizhou Daxue Kuei-chou Ta-hsüeh

Other Names/Translations:

Kweichow University

MOF

Affiliation: Type of institution:

Comprehensive

Location:

Guiyang, Guizhou Province

HANGZHOU SILK INSTITUTE

Name in Chinese:

杭州丝绸工学院

Pinvin:

Wade-Giles:

Hangzhou Sichou Gongxueyuan

Other Names/Translations:

Hang-chou Ssu-ch'ou Kung-hsüeh-yüan Hangzhou (Hangchow) College of Silk

Engineering

Affiliation:

MOE (and?)

Type of Institution:

Technical

Location:

Hangzhou, Zhejiang Province

HANGZHOU TEACHERS COLLEGE

Name in Chinese: 杭州师范学院

Pinyin:Hangzhou Shifan XueyuanWade-Giles:Hang-chou Shih-fan Hsüeh-yüan

Other Names/Translations: Hangzhou (Hangchow) Normal College

Affiliation: MOE (and Zhejiang Province?)

Type of Institution: Teacher Training

Location: Hangzhou, Zhejiang Province

HANGZHOU UNIVERSITY

Name in Chinese: 杭州大学

Pinyin: Hangzhou Daxue
Wade-Giles: Hang-chou Ta-hsüeh
Other Names/Translations: Hangchow University

Affiliation: MOE

Type of Institution: Comprehensive (provincial key school)

Location: Hangzhou, Zhejiang Province

Background: Hangzhou University was separated from Zhejiang University in the general reorganization of 1952. Hangzhou University is directly subordinate to the Zhejiang Provincial Bureau of Higher Education.

Departments: (13) biology; chemistry; Chinese history; Chinese literature; economics; foreign languages; geography; history of education; mathematics; philosophy; physical education; physics; and psychology.

Library Holdings: 1,000,000 volumes (including a special collection of Chinese

literature).

Faculty: Professors and associate professors—70; lecturers—437; teaching assistants/instructors—413.

Enrollment: 3,995; undergraduates—3,865; graduate students—130.

Other: Hangzhou University plans to establish a new department of tourism modeled on Cornell University's School of Hotel Administration.

HANZHONG TEACHERS COLLEGE

Name in Chinese: 汉中师范学院

Pinyin:
Wade-Giles:
Other Names/Translations:

Affiliation:
Hanzhong Shifan Xueyuan
Han-chong Shih-fan Hsüeh-yüan
Hanzhong Normal College
MOE (and Shaanxi Province?)

Type of Institution: Teacher Training

Location: Hanzhong, Shaanxi Province

HARBIN COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese: 哈尔滨建筑工程学院

Pinyin:Haerbin Jianzhu Gongcheng XueyuanWade-Giles:Ha-erh-pin Chien-chu Kung-ch'eng Hsüeh-

yüar

Other Names/Translations: Harbin Institute of Architectural Engineering

Affiliation: MOE
Type of Institution: Technical

Location: Harbin, Heilongjiang Province

HARBIN COLLEGE OF SHIPBUILDING

Name in Chinese: 哈尔滨船舶工程学院

Pinyin: Haerbin Chuanbo Gongcheng Xueyuan Wade-Giles: Ha-erh-pin ch'uan-po Kung-ch'eng Hsüeh-

yüan

Other Names/Translations: Harbin Institute of Naval Engineering

Affiliation: MOE (and Sixth Ministry of Machine Building?)

Type of Institution: Technical (national key school) **Location:** Harbin, Heilongjiang Province

HARBIN INSTITUTE OF ELECTRICAL ENGINEERING

Name in Chinese: 哈尔滨电工学院

Pinyin: Haerbin Diangong Xueyuan
Wade-Giles: Ha-erh-pin tien-kung Hsüeh-yüan

Other Names/Translations: Harbin College of Electrical Engineering

Affiliation: MOE (and Fourth Ministry of Machine

Building?) Technical

Type of Institution: Technical Location: Harbin, Heilongjiang Province

Background: The Harbin Institute of Electrical Engineering was part of the Harbin In-

stitute of Technology until quite recently.

Department: (7) Chinese; computing; electrical machinery; electrical materials design; foreign languages; industrial and electrical automation; and politics.

Faculty: Associate professors—22; lecturers and teaching assistants/instruc-

tors-260.

Enrollment: Undergraduates-1,500.

HARBIN INSTITUTE OF TECHNOLOGY

Name in Chinese: 哈尔滨工业大学 Pinyin: Haerbin Gongye Daxue

Wade-Giles: Ha-erh-pin Kung-yeh Ta-hsüeh
Other Names/Translations: Harbin Polytechnical University, HIT

Affiliation: MOE

Type of Institution: Scientific and Technical (national key school)

Location: Harbin, Heilongijang Province

Background: Harbin Institute of Technology was founded in 1920 to train railroad engineers for the Far Eastern Railway. It was a Russian school until 1935 when it was taken over by the Japanese who administered the school until the end of World War II. Between 1945 and 1949 it was administered by China and the Soviet Union.

Departments: (19) applied chemistry; automatic control; Chinese; computer science and semiconductor devices; electrical engineering; engineering mechanics; foreign languages; laser and optics; machine design; machining technology; management science; mathematics; mechanics and control of flight vehicles; metallic materials; natural dialectics; philosophy and social sciences; power engineering; precision instruments; and radio.

Library Holdings: 600,000 volumes.

Faculty: 1,300; professors and associate professors—200; lecturers—700; teaching

assistants/instructors-400.

Enrollment: Undergraduates—4,000; graduate students—200.

HARBIN MEDICAL UNIVERSITY

Name in Chinese: 哈尔滨医科大学
Pinyin: Haerbin Yike Daxue
Wade-Giles: Ha-erh-pin Yi-K'o ta-hsüeh

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Harbin, Heilongjiang Province

HARBIN NORMAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation

Affiliation: Type of Institution:

Location:

哈尔滨师范大学 Haerbin Shifan Daxue

Ha-erh-pin Shih-fan Ta-hsüeh Harbin Teachers University

MOE

Teacher Training

Harbin, Heilongijang Province

Background: Harbin Normal University was founded in 1951 but was known until quite recently as the Harbin Teachers College. Most of the students will teach in middle schools but some will teach at other teachers colleges.

Departments: (11) biology; chemistry; Chinese language and literature; education; fine arts; foreign languages; geology; mathematics; physical culture; physics; and politics.

Research Institutes: (4) archeology; protozoology; tomato culture; and wheat

genetics.

Library Holdings: 1,000,000 volumes.

Faculty: 670; professors and associate professors—74; lecturers—422.

Enrollment: Undergraduates-2,900.

HARBIN PHYSICAL CULTURE INSTITUTE

Name In Chinese:

Pinyin:

Wade-Giles:

Other Names/Transiations:

哈尔滨体育学院 Haerbin Tiyu Xueyuan

Ha-erh-pin T'i-yü Hsüeh-yüan Harbin Physical Education College

Affiliation:

MOE (and State Physical Culture and Sports

Commission?)

Type of Institution:

Location:

Physical Education Harbin, Heilongjiang Province

HARBIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

Name in Chinese:

Pinyin:

Wade-Glies:

Affiliation: Type of Institution:

Location:

哈尔滨科学技术大学

Haerbin Kexue Jishu Daxue

Ha-erh-pin K'o-hsüeh Chi-shu Ta-hsüeh

MOE and CAS

Scientific and Technical Harbin, Heilongijang Province

HEBEI AGRICULTURAL UNIVERSITY

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

河北农业大学

Hebei Nongye Daxue

Ho-pei Nung-yeh Ta-hsüeh

Hopeh Agricultural University

MOE (and Ministry of Agriculture?)

Agricultural

Baoding, Hebei Province

HEBEI COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

河北建筑工程学院

Hebei Jianzhu Gongcheng Xueyuan Ho-pei Chien-chu Kung-ch'eng Hsüeh-yüan Hebei (Hopeh) Institute of Architectural

Engineering

Affiliation:

Type of Institution:

Location:

MOE (and?) Technical

Zhangjiakou, Hebei Province

HEBEI COLLEGE OF CHEMICAL ENGINEERING

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

河北化工学院

Hebei Huagong Xueyuan Ho-pei Hua-kung Hsüeh-yüan

Hebei (Hopeh) Institute of Chemical

Engineering

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Chemical Industry?)

Technical

Shijiazhuang, Hebei Province

HEBEI COLLEGE OF COAL MINING

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

河北煤矿学院

Hebei Meikuang Xueyuan Ho-pei Mei-k'uang Hsüeh-yüan Hebei (Hopeh) Coal Mining Institute

MOE (and Ministry of Coal Industry?)

Technical

Handan, Hebei Province

HEBEI COLLEGE OF ELECTROMECHANICS

Name in Chinese:

Pinvin:

Wade-Giles:

wade-Giles:

Other Names/Translations:

河北机电学院

Hebei Jidian Xueyuan

Ho-pei Chi-tien Hsüeh-yüan

Hebei (Hopeh) Institute of Mechanical and

Electrical Engineering, Hebei Electrical

Machinery Institute

Affiliation:

Type of Institution:

Location:

MOE (and ?) Technical

Shijiazhuang, Hebei Province

HEBEI COLLEGE OF GEOLOGY

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

河北地质学院

Hebei Dizhi Xueyuan Ho-pei Ti-chih Hsüeh-vüan

Hebei (Hopeh) Institute of Geology

MOE (and Ministry of Geology?)

Scientific and Technical Xuanhua, Hebei Province

HEBEI COLLEGE OF MINING AND METALLURGY

Name In Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

河北矿冶学院

Hebei Kuangye Xueyuan Ho-pei K'uang-yeh Hsüeh-yüan

Hebei (Hopeh) Institute of Mining and

Metallurgy

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Metallurgical Industry?)

Technical

Tangshan, Hebei Province

HEBEI FORESTRY INSTITUTE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

河北林业专科学校

Hebei Linye Zhuanke Xuexiao

Ho-pei Lin-yeh Chuan-k'o Hsüeh-hsiao Hebei (Hopeh) School of Forestry

MOE (and Ministry of Forestry?)

Forestry

Yi County, Hebei Province

HEBEI INSTITUTE OF FINANCE AND TRADE

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

河北财贸学院

Hebei Caimao Xuevuan

Ho-pei Ts'ai-mao Hsüeh-vüan

Hebei (Hopeh) College of Finance and Trade

MOE (and Ministry of Finance and/or Ministry

of Commerce?)

Economics and Trade

Shijiazhuang, Hebei Province

HEBEI INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

河北工学院

Hebei Gongxueyuan Ho-pei Kung-hsüeh-yüan

Hopeh Institute of Technology

MOE (and?)

Scientific and Technical

Tianiin

HEBEI MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

河北医学院

Hebei Yixueyuan

Ho-pei Yi-hsüeh-yüan

Hebei (Hopeh) College of Medicine MOE (and Ministry of Public Health?)

Medical

Baoding, Hebei Province

HEBEI NORMAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Giles: Other Names/Translations:

Affiliation:

Type of Institution: Location:

河北师范大学

Hebei Shifan Daxue Ho-pei Shih-fan Ta-hsüeh

Hopeh Normal University MOE (and Hebei Province?)

Teacher Training

Shijiazhuang, Hebei Province

HEBEI TEACHERS COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

河北师范学院

Hebei Shifan Xuevuan

Ho-pei Shih-fan Hsüeh-vüan Hebei (Hopeh) Normal College

MOE (and Hebei Province?)

Teacher Training

Xuanhua, Hebei Province

HEBEI UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

河北大学

Hebei Daxue Ho-pei Ta-hsüeh

Hopeh University

MOF

Comprehensive

Baoding, Hebei Province

HEFEI POLYTECHNICAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Glies: Other Names/Translations:

Affiliation:

Type of Institution:

Location:

合肥工业大学

Hefei Gongye Daxue Ho-fei Kung-veh Ta-hsüeh

Hofei Polytechnical University

MOE (and?)

Scientific and Technical (national key school)

Hefei, Anhui Province

HEILONGJIANG AUGUST FIRST UNIVERSITY OF AGRICULTURE AND RECLAMATION

Name in Chinese:

Type of Institution:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Location:

黑龙江八一农垦大学

Heilongijang Bayi Nongken Daxue Hei-lung-chiang Pa-yi Nung-k'en Ta-hsüeh

Heilungkiang August First University of Agriculture and Reclamation

MOE (and Ministry of Agriculture and/or

Ministry of State Farms and Reclamation?)

Agricultural

Mishan, Heilongilang Province

HEILONGJIANG COLLEGE OF CHINESE MEDICINE

Name in Chinese:

Pinvin: Wade-Glies:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

黑龙江中医学院

Heilongiiang Zhongyi Xueyuan

Hei-lung-chiang Chung-vi Hsüeh-vüan Heilongjiang (Heilungkiang) College of Traditional Chinese Medicine

MOE (and Ministry of Public Health?)

Medical

Harbin, Heilongijang Province

HEILONGJIANG INSTITUTE OF COMMERCE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

黑龙江商业学院

Heilongijang Shangye Xueyuan

Hei-lung-chiang Shang-veh Hsüeh-vüan Heilongijang (Heilungkjang) Commercial

College

MOE (and Ministry of Commerce?)

Economics and Trade

Harbin, Heilongijang Province

HEILONGJIANG SCHOOL OF FINANCE

Name in Chinese:

Pinvin:

Wade-Giles:

黑龙江财政专科学校

Heilongiiang Caizheng Zhuanke Xuexiao Hei-lung-chiang Ts'ai-cheng Chuan-k'o

Hsüeh-hsiao

Other Names/Translations: Heilongijang (Heilungkiang) Institute of

Finance

Affiliation:

Type of Institution:

Background: Established 1981.

Location:

MOE (and Ministry of Finance?) **Economics and Trade**

Harbin, Heilongijang Province

HEILONGJIANG UNIVERSITY

Name in Chinese:

黑龙江大学

Pinyin: Wade-Giles: Heilongjiang Daxue

Other Names/Translations:

Hei-lung-chiang Ta-hsüeh Heilungkiang University

Affiliation:

MOE (and Heilongijang Province?)

Type of Institution:

Comprehensive

Location:

Harbin, Heilongijang Province

Background: Heilongjiang University was established in 1950 on the foundation of the former Harbin Foreign Languages Institute. Students are drawn from and serve in Heilongiang Province.

Departments: (11) chemistry; Chinese; economics; English; history; Japanese; law;

mathematics; philosophy; physics; and Russian.

Research Institutes: (2) applied mathematics and Soviet problems.

Library Holdings: 700,000 volumes.

Facuity: 500.

Enrollment: Undergraduates-2,300.

HENAN AGRICULTURAL INSTITUTE

Name in Chinese:

河南农学院

Pinyin:

Henan Nongxueyuan Ho-nan Nung-hsüeh-vüan

Wade-Giles: Other Names/Translations:

Henan (Honan) College of Agriculture

Affiliation:

MOE (and Ministry of Agriculture?)
Agricultural

Type of Institution:

Xuchang, Henan Province

HENAN COLLEGE OF CHINESE MEDICINE

Name in Chinese:

河南中医学院

Pinyin: Wade-Giles: Henan Zhongyi Xueyuan Ho-nan Chung-yi Hsüeh-yüan

Other Names/Translations:

Henan (Honan) College of Traditional Chinese

Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Zhengzhou, Henan Province

HENAN MEDICAL COLLEGE

Name in Chinese: 河南医学院
Pinyin: Henan Yixueyuan
Wade-Giles: Ho-nan Yi-hsüeh-yüan

Other Names/Translations: Henan (Honan) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Zhengzhou, Henan Province

HENAN NORMAL UNIVERSITY

Name in Chinese: 河南师范大学
Pinyin: Henan Shifan Daxue
Wade-Giles: Ho-nan Shih-fan Ta-hsüeh
Other Names/Translations: Honan Normal University
Affiliation: MOE (and Henan Province?)

Type of institution: Teacher Training

Location: Kaifeng, Henan Province

HENGYANG MEDICAL COLLEGE

Name in Chinese: 衡阳医学院

Pinyin:Hengyang YixueyuanWade-Giles:Heng-yang Yi-hsüeh-yüanOther Names/Translations:Hengyang College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Hengyang, Hunan Province

HUAIBEI TEACHERS COLLEGE FOR COAL

Name in Chinese: 淮北煤炭师范学院

Pinyin: Huaibei Meitan Shifan Xueyuan Wade-Giles: Huai-pei Mei-t'an Shih-fan Hsüeh-yüan MOE (and Ministry of Coal Industry?)

Type of Institution: Teacher Training Location: Teacher Training Huaibei, Anhui Province

HUAINAN COAL INSTITUTE

Name In Chinese:

淮南煤炭学院

Pinvin:

Huainan Meitan Xuevuan Huai-nan Mei-t'an Hsüeh-vüan

Wade-Gijes: Other Names/Translations:

Huainan Coal College

Affiliation:

MOE (and Ministry of Coal Industry?)

Type of institution:

Technical

Location:

Huainan, Anhui Province

HUASHAN METALLURGICAL MEDICAL SCHOOL

Name in Chinese:

华山冶金医学专科学校

Pinvin: Wade-Glies: Huashan Yeiin Yixue Zhuanke Xuexiao Hua-shan Yeh-chin Yi-hsüeh Chuan-k'o

Hsüeh-hsiao

Other Names/Translations:

Huashan School of Metallurgical Medicine

MOE (and Ministry of Public Health?) Medical

Type of Institution:

Location:

Affillation:

Huayin County, Shaanxi Province

HUBEI ACADEMY OF ARTS

Name in Chinese:

湖北艺术学院

Pinvin: Wade-Giles Hubei Yishu Xueyuan

Other Names/Translations:

Hu-pei Yi-shu Hsüeh-vüan Hupeh Academy of Arts

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Wuhan, Hubei Province

HUBEI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

湖北中医学院

Pinvin:

Hubei Zhongyi Xueyuan

Wade-Giles:

Hu-pei Chung-yi Hsüeh-yüan

Other Names/Translations:

Hubei (Hupeh) College of Traditional Chinese

Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Wuhan, Hubei Province

HUBEI INSTITUTE OF CHEMICAL ENGINEERING AND PETROLEUM

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

湖北化工石油学院

Hubei Huagong Shiyou Xueyuan Hu-pei Hua-kung Shih-yu Hsüeh-yüan Hubei (Hupeh) Chemical Technology and

Petroleum Institute

Affiliation:

MOE (and Ministry of Petroleum Industry?)

Technical

Type of Institution: Location:

Wuhan, Hubei Province

HUBEI INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

湖北财经学院

Hubei Caijing Xueyuan

Hu-pei Ts'ai-ching Hsüeh-yüan

Hubei (Hupeh) College of Finance and

Economics

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Finance?)

Economics and Trade Wuhan, Hubei Province

HUBEI INSTITUTE OF LIGHT INDUSTRY

Name in Chinese:

Pinyin:

Wade-Giles:

Wage-Giles: Other Names/Translations:

Affiliation:

Type of Institution: Location: 湖北轻工业学院

Hubei Qinggongye Xueyuan

Hu-pei Ch'ing-kung-yeh Hsüeh-yüan Hubei (Hupeh) College of Light Industry

MOE (and Ministry of Light Industry?)

Technical

Wuhan, Hubei Province

HUBEI MEDICAL COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

湖北医学院

Hubei Yixueyuan Hu-pei Yi-hsüeh-yüan

Hubei (Hupeh) College of Medicine MOE (and Ministry of Public Health?)

Medical

Wuhan, Hubei Province

HULAN NORMAL SCHOOL

Name in Chinese: 呼兰师范专科学校

Pinyin: Hulan Shifan Zhuanke Xuexiao

Wade-Giles: Hu-lan Shih-fan Chuan-k'o Hsüeh-hsiao

Other Names/Translations: Hulan Teachers College

Affiliation: MOE (and Heilongjiang Province?)

Type of Institution: Teacher Training

Location: Hulan County, Heilongiang Province

Background: Established 1981.

HUNAN AGRICULTURAL INSTITUTE

Name in Chinese: 湖南农学院

Pinyin: Hunan Nongxueyuan
Wade-Giies: Hu-nan Nung-hsüeh-yüan
Other Names/Translations: Hunan College of Agriculture

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Changsha, Hunan Province

HUNAN COLLEGE OF CHINESE MEDICINE

Name in Chinese: 湖南中医学院

Pinyin: Hunan Zhongyi Xueyuan Wade-Giles: Hu-nan Chung-yi Hsüeh-yüan

Other Names/Translations: Hunan College of Traditional Chinese

Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Changsha, Hunan Province

HUNAN INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese: 湖南财经学院

Pinyln: Hunan Caijing Xueyuan

Wade-Giles: Hu-nan Ts'ai-ching Hsüeh-yüan

Other Names/Translations: Hunan College of Finance and Economics

Affiliation: MOE (and Ministry of Finance?)

Type of Institution: Economics and Trade Changsha, Hunan Province

HUNAN MEDICAL COLLEGE

Name in Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations:

Affiliation:

Type of institution: Location:

湖南医学院

Hunan Yixuevuan

Hu-nan Yi-hsüeh-vüan

Hunan College of Medicine

MOE (and Ministry of Public Health?)

Medical

Changsha, Hunan Province

HUNAN TEACHERS COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

湖南师茄学院

Hunan Shifan Xueyuan Hu-nan Shih-fan Hsüeh-yüan

Hunan Normal College

MOE (and Hunan Province?)

Teacher Training

Changsha, Hunan Province

HUNAN UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Glies: Affiliation:

Type of institution:

Location:

Faculty: 1,100.

湖南大学

Hunan Daxue Hu-nan Ta-hsüeh

MOE

Comprehensive (national key school)

Changsha, Hunan Province

Departments: (6) basic courses; chemical engineering; civil engineering; electrical engineering; electronic engineering; and mechanical engineering.

Enrollment: 1.500.

ILI TEACHERS COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

伊犁师范学院

Yili Shifan Xueyuan Yi-li Shih-fan Hsüeh-yüan

Ili Normal College

MOE (and Xinjiang Autonomous Region?)

Teacher Training

Ili, Xinjiang Autonomous Region

INNER MONGOLIA AGRICULTURAL INSTITUTE

Name in Chinese:

内蒙古农学院

Pinvin:

Neimenggu Nongxueyuan Wade-Giles: Nei-meng-ku Nung-hsüeh-vüan

Other Names/Translations:

Inner Mongolia (Nei Monggol) College of

Agriculture

Affiliation:

MOE (and Ministry of Agriculture?)

Type of institution: Agricultural

Location:

Hohhot, Inner Mongolia Autonomous Region

INNER MONGOLIA FORESTRY INSTITUTE

Name in Chinese:

内蒙古林学院

Pinvin: Wade-Glies: Neimenggu Linxuevuan Nei-meng-ku Lin-hsüeh-vüan

Other Names/Translations:

Inner Mongolia (Nei Monggol) College of

Forestry

Affiliation:

MOE (and Ministry of Forestry?)

Type of Institution: Location:

Forestry Hohhot, Inner Mongolia Autonomous Region

INNER MONGOLIA INSTITUTE OF TECHNOLOGY

Name in Chinese:

内蒙古工学院

Pinvin: Wade-Giles: Neimenggu Gongxuevuan Nei-meng-ku Kung-hsüeh-vüan

Other Names/Translations:

Nei Monggol Institute of Technology

Affiliation:

MOE (and?)

Type of Institution:

Scientific and Technical

Location:

Hohhot, Inner Mongolia Autonomous Region

INNER MONGOLIA MEDICAL COLLEGE

Name in Chinese:

内蒙古医学院

Pinvin: Wade-Giles: Neimenggu Yixueyuan Nei-meng-ku Yi-hsüeh-vüan

Other Names/Translations:

Inner Mongolia (Nei Monggol) College of Medicine, Nei Monagol Medical College

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Hohhot, Inner Mongolia Autonomous Region

INNER MONGOLIA TEACHERS COLLEGE

Name in Chinese:

内蒙古师范学院

Pinvin: Neimenggu Shifan Xueyuan Wade-Glies: Nei-meng-ku Shih-fan hsüeh-vüan

Other Names/Translations: Nei Monggol Teachers College, Nei Monggol

Normal College

Affiliation: MOE (and Inner Mongolia Autonomous

Region?)

Type of Institution: Teacher Training

Location: Hohhot, Inner Mongolia Autonomous Region

INNER MONGOLIA UNIVERSITY

Name in Chinese:

内蒙古大学

Pinyin: Wade-Glies: Neimenggu Daxue Nei-meng-ku Ta-hsüeh

Other Names/Translations:

University of Inner Mongolia, Nei Monggol

University

Affiliation:

MOE

Type of Institution:

Comprehensive (national key school)

Location: Hohhot, Inner Mongolia Autonomous Region

Background: Established 1957.

Departments: (9) chemistry: Chinese language and literature; economics; electronics; history; mathematics; Mongolian language and literature; philosophy; and physics.

Research institutes: (1).

Library Hoidings: 700,000 volumes.

Faculty: Professors—8; associate professors—29.

Enrollment: 1,720; undergraduates—1,670; graduate students—50.

INTERNATIONAL POLITICS INSTITUTE

Name in Chinese:

国际政治学院

Pinvin:

Guoji Zhengzhi Xueyuan

Wade-Glies:

Kuo-chi Cheng-chih Hsüeh-yüan

Other Names/Translations:

Institute (College) of International Politics

Affiliation:

MOE (and Ministry of Foreign Affairs?)

Type of institution:

International Politics

Location:

Beijing

JIAMUSI COLLEGE OF AGRICULTURAL MACHINERY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

佳木斯农机学院

Jiamusi Nongji Xueyuan

Chia-mu-ssu Nung-chi Hsüeh-vüan

Jiamusi Institute of Agricultural Machinery

MOE (and Ministry of Agricultural Machinery?)

Technical

Jiamusi, Heilongijang Province

JIAMUSI MEDICAL COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Affillation:

Type of Institution:

Location:

佳木斯医学院

Jiamusi Yixuevuan

Chia-mu-ssu Yi-hsüeh-yüan

MOE (and Ministry of Public Health?) Medical

Jiamusi, Heilongjiang Province

JIANGHAN PETROLEUM INSTITUTE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

江汉石油学院

Jianghan Shiyou Xueyuan Chiang-han Shih-yu Hsüeh-yüan

Jianghan College of Petroleum MOE (and Ministry of Petroleum Industry?)

Technical

Jiangling, Hubei Province

JIANGSU AGRICULTURAL INSTITUTE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

江苏农学院

Jiangsu Nongxueyuan Chiang-su Nung-hsüeh-vüan

Jiangsu (Kiangsu) College of Agriculture

MOE (and Ministry of Agriculture?) Agricultural

Yangzhou, Jiangsu Province

JIANGSU COLLEGE OF CHEMICAL ENGINEERING

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Other Names/Translation

Affiliation: Type of Institution:

Location:

Location:

江苏化工学院

Jiangsu Huagong Xueyuan Chiang-su Hua-kung Hsüeh-yüan

Jiangsu (Kiangsu) Chemical Industry College

MOE (and Ministry of Chemical Industry?)

Technical

Changzhou, Jiangsu Province

Background: Established 1981.

JIANGSU TEACHERS COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

江苏师范学院

Jiangsu Shifan Xueyuan

Chiang-su Shih-fan Hsüeh-yüan Jiangsu (Kiangsu) Normal College

MOE (and Jiangsu Province?)

Teacher Training

Suzhou, Jiangsu Province

JIANGXI AGRICULTURAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

江西农业大学

Jiangxi Nongye Daxue

Chiang-hsi Nung-yeh Ta-hsüeh Kiangsi Agricultural University

MOE (and Ministry of Agriculture?)

Agricultural (national key school)

Nanchang, Jiangxi Province

JIANGXI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Non-Steel and County

Affiliation:

Type of Institution: Location: 江西中医学院

Jiangxi Zhongyi Xueyuan

Chiang-hsi Chung-yi Hsüeh-yüan Jiangxi (Kiangsi) College of Traditional

Chinese Medicine

MOE (and Ministry of Public Health?)

Medical

Nanchang, Jiangxi Province

JIANGXI COLLEGE OF METALLURGY

Name in Chinese:

Pinvin:

江西冶金学院 Jiangxi Yeiin Xuevuan

Wade-Giles: Chiang-hsi Yeh-chin Hsüeh-yüan

Other Names/Translations: Jiangxi (Kiangsi) Institute of Metallurgy

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of institution: Technical

Location: Nanchang, Jiangxi Province

JIANGXI INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

江西财经学院

Jiangxi Caijing Xueyuan

Chiang-hsi ts'ai-ching Hsüeh-yüan Jiangxi (Kiangsi) College of Finance and

Economics

Affiliation:

Type of institution: Location:

MOE (and Ministry of Finance?)

Economics and Trade Nanchang, Jiangxi Province

JIANGXI INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinyin:

Wade-Glies: Other Names/Translations:

Affiliation:

Type of Institution:

Location:

江西工学院

Jiangxi Gongxueyuan

Chiang-hsi Kung-hsüeh-vüan Kiangsi Institute of Technology

MOE (and Jiangxi Province?) Scientific and Technical

Nanchang, Jiangxi Province

JIANGXI MEDICAL COLLEGE

Name in Chinese:

Pinvin:

Wade-Giles: Other Names/Translations:

Affiliation: Type of Institution:

Location:

江西医学院

Jiangxi Yixuevuan

Chiang-hsi Yi-hsüeh-vüan

Jiangxi (Kiangsi) College of Medicine

MOE (and Ministry of Public Health?) Medical

Nanchang, Jiangxi Province

JIANGXI TEACHERS COLLEGE

Wade-Giles: Chiang-hsi Shih-fan Hsüeh-yüan
Other Names/Translations: Jiangxi (Kiangsi) Normal College
Affiliation: MOE (and Jiangxi Province?)

Type of Institution: Teacher Training

Location: Nanchang, Jiangxi Province

JIANGXI UNIVERSITY

Affiliation: MOE

*

Type of Institution: Comprehensive

Location: Nanchang, Jiangxi Province

JIAOZUO MINING INSTITUTE

Name in Chinese: 焦作矿业学院

Pinyin: Jiaozuo Kuangye Xueyuan

Wade-Giles: Chiao-tso K'uang-yeh Hsüeh-yüan

Other Names/Translations: Jiaozuo College of Mining

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Jiaozuo, Henan Province

JILIN AGRICULTURAL UNIVERSITY

Name in Chinese: 吉林农业大学 Pinyin: Jilin Nongye Daxue

Wade-Giles: Chi-lin Nung-yeh Ta-hsüeh
Other Names/Translations: Kirin Agricultural University

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Changchun, Jilin Province

JILIN COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese: 吉林建筑工程学院

Plnyin: Jilin Jianzhu Gongcheng Xueyuan

Wade-Giles: Chi-lin Chien-chu Kung-ch'eng Hsüeh-yüan

Other Names/Translations: Jilin (Kirin) Institute of Architectural

Engineering

Affiliation: MOE (and?)
Type of institution: Technical

Location: Changchun, Jilin Province

JILIN FORESTRY INSTITUTE

Name in Chinese: 吉林林学院
Pinyin: Jilin Linxueyuan
Wade-Giles: Chi-lin Lin-hsüeh-vüan

Other Names/Translations:

Jilin (Kirin) College of Forestry

MOE (and Ministry of Forestry?)

Type of institution: Forestry

Location: Jilin, Jilin Province

JILIN INSTITUTE OF AGRICULTURAL MECHANIZATION

Name in Chinese: 吉林农业机械化学院
Pinvin: Jilin Nongve Jixiehua Xuevuan

Wade-Giles: Chi-lin Nung-veh Chi-hsieh-hua Hsüeh-vüan

Other Names/Translations: Jilin (Kirin) College of Agricultural

Mechanization

Affiliation: MOE (and Ministry of Agriculture and/or

Ministry of Agricultural Machinery?)

Type of Institution: Agricultural/Technical

Location: Huaide County, Jilin Province

JILIN INSTITUTE OF CHEMICAL TECHNOLOGY

Name in Chinese: 吉林化工学院
Pinyin: Jilin Huagong Xueyuan
Wade-Giles: Chi-lin Hua-kung Hsüeh-yüan

Other Names/Translations: Jilin (Kirin) College of Chemical Engineering

MOE (and Ministry of Chemical Industry?)

Type of institution: Technical

Location: Jilin, Jilin Province

JILIN INSTITUTE OF FINANCE AND TRADE

吉林财贸学院 Name in Chinese: Pinvin: Jilin Caimao Xuevuan Wade-Giles:

Chi-lin Ts'ai-mao Hsüeh-vüan

Other Names/Translations: Jilin (Kirin) College of Finance and Trade Affiliation: MOE (and Ministry of Finance and/or Ministry

of Commerce?)

Economics and Trade Type of Institution: Location: Changchun, Jilin Province

JILIN INSTITUTE OF TECHNOLOGY

吉林工学院 Name in Chinese: Pinvin: Jilin Gongxueyuan Wade-Giles: Chi-lin Kung-hsüeh-yüan Other Names/Translations: Kirin Institute of Technology

MOE (and?) Affiliation:

Type of Institution: Scientific and Technical Location: Changchun, Jilin Province

JILIN MEDICAL COLLEGE

吉林医学院 Name in Chinese: Plnvin: Jilin Yixuevuan Wade-Giles: Chi-lin Yi-hsüeh-vüan

Other Names/Translations: Jilin (Kirin) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Jilin, Jilin Province

JILIN NORMAL UNIVERSITY

吉林师范大学 Name in Chinese: Jilin Shifan Daxue Pinyin: Wade-Glies: Chi-lin Shih-fan Ta-hsüeh Other Names/Translations: Kirin Normal University Affiliation: MOE (and Jilin Province?)

Type of Institution: Teacher Training Location: Jilin, Jilin Province

JILIN PHYSICAL CULTURE INSTITUTE

Name In Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

Background: Established 1981.

吉林体育学院

Jilin Tivu Xuevuan

Chilin T'i-vü Hsüeh-vüan

Jilin (Kirin) College of Physical Education MOE (and State Physical Culture and Sports

Commission?)

Physical Education

Changchun, Jilin Province

JILIN POLYTECHNICAL UNIVERSITY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations: Affiliation:

Type of Institution: Location:

吉林工业大学

Jilin Gongve Daxue

Chi-lin Kung-yeh Ta-hsüeh Kirin Polytechnical University

Scientific and Technical (national key school)

Changchun, Jilin Province

JILIN TEACHERS COLLEGE OF TECHNOLOGY

Name in Chinese:

Pinvin:

Wada-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

吉林技工师茄学院

Jilin Jigong Shifan Xuevuan Chi-lin Chi-kung Shih-fan Hsüeh-yüan Kirin Teachers College of Technology

MOE (and Jilin Province?)

Teacher Training

Changchun, Jilin Province

JILIN UNIVERSITY

吉林大学

Jilin Daxue

Chi-lin Ta-hsüeh

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Kirin University

MOF Type of Institution:

Comprehensive (national key school)

Location: Changchun, Jilin Province

Background: Jilin University is descended from the Northeast Administrative College founded at Harbin in 1946. The school later moved to Shenyang. In 1950 it moved to Changchun and was renamed Northwest People's University. As part of the general reorganization of colleges that occurred in 1952, the school added science departments and became a comprehensive university. The name was changed to Jilin University in 1958. Enrollments ceased from 1967 through 1971; when they resumed in 1972 the course of study was only three years. Beginning in 1978, the normal course of study was raised to four years except for selected specialities (biochemistry, physical chemistry and semiconductors), which require five years.

Departments: (11) chemistry: Chinese language and literature: computer science; economics; foreign languages and literature; history; law; mathematics; philosophy; physics: and semiconductors.

Research Institutes: (4) atomic and molecular physics: Japanese and Korean affairs: mathematics; and theoretical chemistry.

Library Holdings: 1,500,000 volumes.

Faculty: Professors—24: associate professors—95: lecturers—543. **Enrollment:** 5.090; undergraduates—4.500; graduate students—590.

JIMEI NAVIGATION SCHOOL

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

集美航海专科学校

Jimei Hanghai Zhuanke Xuexiao

Chi-mei Hang-hai Chuan-k'o Hsüeh-hsiao

Jimei Institute of Navigation

MOE (and Ministry of Communication?)

Technical

Jimei, Fujian Province

JINAN UNIVERSITY

Name in Chinese:

唇面大学

Pinvin: Wade-Giles:

Jinan Daxue Chi-nan Ta-hsrieh

Affiliation:

Type of Institution:

Comprehensive

Location:

Guangzhou, Guangdong Province

Background: Jinan University was established in Shanghai in 1937 and moved to Guangzhou in 1951. The University was closed from 1966 through 1977. Reopened in 1978, the University is primarily a center for training overseas Chinese.

Departments: (14) accounting: biology: chemistry: Chinese language and literature: commercial economics; computer science; foreign languages and literatures; history; industrial economics; international finance and banking; journalism; mathematics; physics; and political economy.

Research institutes: (2) reproductive immunology and Southeast Asia.

Library Holdings: 800,000 volumes.

Faculty: 770.

Enrollment: Undergraduates—2.000; graduate students—some.

JINGDEZHEN PORCELAIN INSTITUTE

Name in Chinese:

暑德镇陶瓷学院

Pinyin:

Jingdezhen Taoci Xueyuan

Wade-Giles:

Ching-te-chen T'ao-tz-u Hsüeh-vüan

Affiliation:

MOE (and Ministry of Light Industry?)

Type of Institution:

Technical

Location:

Jingdezhen, Jiangxi Province

JINZHOU INSTITUTE OF TECHNOLOGY

Name in Chinese:

锦州工学院

Pinvin:

Jinzhou Gongxuevuan

Wade-Giles:

Chin-chou Kung-hsüeh-vüan

Affiliation:

MOF (and?)

Type of Institution:

Scientific and Technical

Location:

Jinzhou, Liaoning Province

JINZHOU MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

锦州医学院

Jinzhou Yixueyuan

Chin-chou Yi-hsüeh-yüan

Jinzhou College of Medicine

MOE (and Ministry of Public Health?)

Medical

Jinzhou, Liaoning Province

JISHOU UNIVERSITY

Name in Chinese:

Pinyin: Wade-Giles:

Affiliation: Type of Institution:

Location:

吉首大学

Jishou Daxue Chi-shou Ta-hsüeh

MOE

Comprehensive

Jishou County, Hunan Province

JIXI COLLEGE OF MINING

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution:

Location:

鸡西矿业学院

Jixi Kuangye Xueyuan

Chi-hsi K'uang-yeh Hsüeh-yüan

Jixi Mining Institute

MOE (and?)

Technical

Jixi, Heilongjiang Province

KASHI TEACHERS COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution: Location: 喀什师范学院

Kashi Shifan Xueyuan K'a-shih Shih-fan Hsüeh-yüan

Kashi Normal College

MOE (and Xinjiang Autonomous Region?)

Teacher Training

Kashi, Xinjiang Autonomous Region

KESHAN NORMAL SCHOOL

Name In Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Location:

Type of Institution:

Background: Established 1981.

克山师范专科学校

Keshan Shifan Zhuanke Xuexiao

K'o-shan Shih-fan Chuan-k'o Hsüeh-hsiao

Keshan Teachers College

MOE (and Heilongjiang Province?)

Teacher Training

Keshan County, Heilongjiang Province

KUNMING INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinyin: Wade-Giles:

Affiliation: Type of Institution:

Location:

昆明工学院

Kunming Gongxueyuan K'un-ming Kung-hsüeh-yüan

MOE (and Yunnan Province?) Scientific and Technical Kunming, Yunnan Province

KUNMING MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Glies:

Other Names/Translations:

Affillation:

Type of Institution:

Location:

昆明医学院

Kunming Yixueyuan Kun-ming Yi-hsüeh-yüan Kunming College of Medicine

MOE (and Ministry of Public Health?)

Medical

Kunming, Yunnan Province

KUNMING TEACHERS COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles: Other Names/Translations:

Affiliation:

Type of Institution:

Location:

昆明师范学院

Kunming Shifan Xueyuan K'un-ming Shih-fan Hsüeh-yüan Kunming Normal College

MOE (and Yunnan Province?)

Teacher Training

Kunming, Yunnan Province

LANZHOU COLLEGE OF COMMERCE

Name in Chinese: 兰州商学院

Pinyin: Lanzhou Shang Xueyuan Wade-Giles: Lan-chou Shang Hsüeh-yüan

Other Names/Translations: Lanzhou (Lanchow) Commercial Institute

Affiliation: MOE (and Ministry of Commerce?)

Type of Institution: Economics and Trade Lanzhou, Gansu Province

Background: Established 1981.

LANZHOU MEDICAL COLLEGE

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Lanzhou, Gansu Province

LANZHOU RAILWAY INSTITUTE

Name in Chinese: 兰州铁道学院

Pinyin:Lanzhou Tiedao XueyuanWade-Giles:Lan-chou T'ieh-tao Hsüeh-yüanOther Names/Translations:Lanzhou Railway College

Affiliation: MOE (and Ministry of Railways?)

Type of Institution: Technical

Location: Lanzhou, Gansu Province

LANZHOU UNIVERSITY

Name in Chinese:

兰州大学

Pinvin: Wade-Giles: Lanzhou Daxue Lan-chou Ta-hsüeh

Affiliation:

Type of Institution:

Comprehensive (national key school)

Location:

Lanzhou, Gansu Province

Background: Lanzhou University was established in 1899 as a small specialized school and remained quite small until after 1949 when it became a comprehensive

university.

Departments: (11) biology; chemistry; Chinese language and literature; economics; foreign languages; geology and geography; history; mathematics and mechanics (includes computer science); modern (nuclear) physics; philosophy; and physics.

Library Holdings: Approximately one million volumes.

Enrollment: 3.500; undergraduates—3.400; graduate students—100.

LIAOCHENG TEACHERS COLLEGE

Name in Chinese:

聊城师范学院

Pinvin:

Liaocheng Shifan Xueyuan

Wade-Giles:

Liao-ch'eng Shih-fan Hsüeh-vüan Liaocheng Normal College

Other Names/Translations:

MOE (and Shandong Province?)

Type of Institution:

Teacher Training

Affiliation: Location:

Liaocheng County, Shandong Province

Background: Established 1981.

LIAONING COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese:

辽宁建筑工程学院

Pinvin:

Liaoning Jianzhu Gongcheng Xueyuan Liao-ning Chien-chu Kung-ch'eng

Wade-Giles:

Hsüeh-vüan Liaoning Institute of Architectural Engineering

Affiliation:

MOE (and?)

Type of Institution:

Other Names/Translations:

Technical

Location:

Shenyang, Liaoning Province

LIAONING COLLEGE OF CHINESE MEDICINE

Name in Chinese: 辽宁中医学院

Pinyin: Liaoning Zhongyi Xueyuan
Wade-Giles: Liao-ning Chung-yi Hsüeh-yüan

Other Names/Translations: Liaoning College of Traditional Chinese

Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Shenyang, Liaoning Province

LIAONING INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese: 辽宁财经学院

Pinyin: Liaoning Caijing Xueyuan

Wade-Giles: Liao-ning Ts'ai-ching Hsüeh-yüan

Other Names/Translations: Liaoning College of Finance and Economics

Affiliation: MOE (and Ministry of Finance?)

Type of institution: Economics and Trade Dalian, Liaoning Province

LIAONING SCHOOL OF COMMERCE

Name in Chinese: 辽宁商业专科学校

Pinyin:

Wade-Giles:
Liaoning Shangye Zhuanke Xuexiao
Liao-ning Shang-yeh Chuan-k'o Hsüeh-yüan
Other Names/Translations:
Liaoning Commercial Institute, Liaoning

College of Commerce

Affiliation: MOE (and Ministry of Commerce?)

Type of Institution: Economics and Trade **Location:** Jinzhou, Liaoning Province

LIAONING TEACHERS COLLEGE

Name in Chinese: 辽宁师范学院

Pinyin:
Wade-Giles:
Utaoning Shifan Xueyuan
Liao-ning Shih-fan Hsüeh-yüan
Liaoning Normal College
Affiliation:
MOE (and Liaoning Province?)

Type of Institution: Teacher Training

Location: Dalian, Liaoning Province

LIAONING UNIVERSITY

Name in Chinese: 辽宁大学
Pinyin: Liaoning Daxue
Wade-Giles: Liao-ning Ta-hsüeh

Affiliation: MOE

Type of Institution: Comprehensive

Location: Shenyang, Liaoning Province

LINGLING NORMAL SCHOOL

Name in Chinese: 零陵师范专科学校

Pinyin: Lingling Shifan Zhuanke Xuexiao

Wade-Giles: Ling-ling Shih-fan Chuan-k'o Hsüeh-hsiao

Other Names/Translations: Lingling Teachers College
Affiliation: MOE (and Hunan Province?)

Type of Institution: Teacher Training

Location: Lingling County, Hunan Province

Background: Established 1981.

LUOYANG COLLEGE OF AGRICULTURAL MACHINERY

Name in Chinese: 洛阳农业机械学院

Pinyin: Luoyang Nongye Jixie Xueyuan

Wade-Giles: Lo-yang Nung-yeh Chi-hsieh Hsüeh-yūan Other Names/Translations: Luoyang Agricultural Machinery Institute

Affiliation: MOE (and Ministry of Agricultural Machinery?)

Type of Institution: Technical

Location: Luoyang, Henan Province

LUOYANG FOREIGN LANGUAGES INSTITUTE OF THE CHINESE PEOPLE'S LIBERATION ARMY

Name in Chinese: 中国人民解放军洛阳外语学院

Pinyin: Zhongguo Renmin Jiefangjun Luoyang Waiyu

Xuevuan

Wade-Giles: Chung-kuo Jen-min Chieh-fang-chün Lo-yang

Wai-yū Hsüeh-yüan

Affiliation: MOE (and Ministry of National Defense?)

Type of Institution: Foreign Languages

Luoyang, Henan Province

LU XUN ACADEMY OF FINE ARTS

鲁迅美术学院 Name in Chinese:

Pinvin: Lu Xun Meishu Xuevuan Wade-Giles: Lu Hsun Mei-shu Hsüeh-vüan Other Names/Translations: Lu Hsun Academy of Fine Arts

Affiliation: Ministry of Culture

Type of Institution: Cultural

Location: Shenyang, Liaoning Province

LUZHOU MEDICAL COLLEGE

Name in Chinese: 泸州医学院 Pinyin: Luzhou Yixueyuan Wade-Giles: Lu-chou Yi-hsüeh-vüan Other Names/Translations: Luzhou College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Luzhou, Sichuan Province

MAANSHAN INSTITUTE OF IRON AND STEEL TECHNOLOGY

Name in Chinese: 马鞍山钢铁学院

Pinvin: Maanshan Gangtie Xueyuan Wade-Giles: Ma-an-shan Kang-t'ieh Hsüeh-yüan Other Names/Translations: Maanshan College of Iron and Steel

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of Institution: Technical

Location: Maanshan, Anhui Province

MUDANJIANG TEACHERS COLLEGE

Name in Chinese: 牡丹江师范学院

Pinvin: Mudanjiang Shifan Xuevuan Wade-Giles: Mu-tan-chiang Shih-fan Hsüeh-yüan Other Names/Translations: Mudanjiang Normal College

Affiliation: MOE (and Heilongijang Province?) Type of Institution: Teacher Training

Location: Ningan County, Heilongijang Province

NANCHANG COLLEGE OF AERONAUTICAL ENGINEERING

Name in Chinese: 南昌航空工业学院

Pinvin: Nanchang Hangkong Gongve Xuevuan Wade-Giles:

Nan-ch'ang Hang-k'ung Kung-yeh

Hsüeh-vüan

Other Names/Translations: Nanchang Aeronautical Engineering Institute

Affiliation: MOE (and Third Ministry of Machine

Building?)

Type of Institution: Technical

Location: Nanchang, Jiangxi Province

NANCHONG TEACHERS COLLEGE

Name in Chinese: 南充师范学院

Pinyin: Nanchong Shifan Xueyuan Wade-Giles: Nan-ch'ung Shih-fan Hsüeh-yüan Other Names/Translations: Nanchong Normal College

Affiliation: MOE (and Sichuan Province?)

Type of Institution: Teacher Training

Location: Nanchong, Sichuan Province

NANJING ACADEMY OF ARTS

南京艺术学院 Name in Chinese:

Pinvin: Naniing Yishu Xuevuan Wade-Giles: Nan-ching Yi-shu Hsüeh-vüan Other Names/Translations: Nanking Academy of Arts

Affiliation: Ministry of Culture

Type of Institution: Cultural

Location: Nanjing, Jiangsu Province

NANJING AGRICULTURAL COLLEGE

Name in Chinese: 南京农学院

Pinyin: Nanjing Nongxueyuan Wade-Giles: Nan-ching Nung-hsüeh-yüan

Other Names/Translations: Nanking Agricultural College, Nanjing

Agricultural Institute

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Naniing, Jiangsu Province

Background: Nanjing Agricultural College was established in 1952 when the former colleges of agriculture of Nanjing University and Central University were separated and merged to form a new school. Between 1952 and 1966 more than 10,000 students were trained at the Nanjing Agricultural College. The College was forced to leave its campus during the Cultural Revolution and could not return until 1979. A four year curriculum has been restored and enrollment is planned to reach 2,500 undergraduates and 1,000 graduate students; current enrollment is far below these target figures, primarily because of lack of classroom and dormitory space.

Departments: (Partial list) agricultural economics; agronomy and horticulture; animal husbandry and veterinary medicine; Chinese language; entomology; and plant protection

Library Holdings: Less than 450,000 volumes.

Faculty: Professors and associate professors—84; lecturers—238.

Enrollment: 1,000.

NANJING COLLEGE OF AERONAUTICS

Name in Chinese: 南京航空学院

Pinyin: Nanjing Hangkong Xueyuan
Wade-Giles: Nan-ching Hang-k'ung Hsüeh-yüan

Other Names/Translations: Nanjing (Nanking) Institute of Aeronautics

Affiliation: MOE (and Third Ministry of Machine

Building?)

Type of Institution: Technical (national key school)
Location: Naniing, Jiangsu Province

NANJING COLLEGE OF CHINESE MEDICINE

Name in Chinese: 南京中医学院

Pinyin:Nanjing Zhongyi XueyuanWade-Giles:Nan-ching Chung-yi Hsüeh-yüan

Other Names/Translations: Nanjing (Nanking) College of Traditional

Chinese Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Nanjing, Jiangsu Province

NANJING COLLEGE OF FOOD ECONOMICS

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

南京粮食经济学院

Nanjing Liangshi Jingji Xueyuan

Nan-ching Liang-shih Ching-chi Hsüeh-yüan

Nanjing (Nanking) Institute of Food

Economics

Affiliation:

Type of Institution:

Location:

MOE (and?)

Economics and Trade Naniing Jiangsu Province

Background: Established 1981.

NANJING COLLEGE OF PHARMACOLOGY

Name In Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

南京医药学院

Nanjing Yiyao Xueyuan Nan-ching Yi-yao Hsüeh-yüan

Nanjing (Nanking) Institute of Pharmacology

MOE (and Ministry of Public Health?)
Technical

Nanjing, Jiangsu Province

NANJING FOREIGN LANGUAGES INSTITUTE OF THE CHINESE PEOPLE'S LIBERATION ARMY

Name in Chinese:

Pinyin:

中国人民解放军南京外语学院 Zhongquo Renmin Jiefangjun Nanjing Waiyu

Xuevuan

Wade-Glies:

Chung-kuo Jen-min Chieh-fang-chün Nan-ching Wai-yü Hsüeh-yüan

Other Names/Translations:

Nanking Foreign Languages Institute of the

Chinese People's Liberation Army

Affillation:

Type of institution:

Location:

MOE (and Ministry of National Defense?)

Foreign Languages

Nanjing, Jiangsu Province

NANJING FORESTRY PRODUCTS ENGINEERING INSTITUTE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

南京林产工业学院

Nanjing Linchan Gongye Xueyuan

Nan-ching Lin-ch'an Kung-yeh Hsüeh-yüan

Nanjing (Nanking) College of Forestry

Products Engineering

Affiliation:

Type of institution:

Location:

MOE (and Ministry of Forestry?)

Forestry/Technical

Naniing, Jiangsu Province

NANJING INSTITUTE OF CHEMICAL TECHNOLOGY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

南京化工学院

Naniing Huagong Xuevuan Nan-ching Hua-kung Hsüeh-yüan Nanjing (Nanking) College of Chemical

Engineering

Affiliation:

Type of institution:

Location:

MOE (and Ministry of Chemical Industry?)

Technical

Naniing, Jiangsu Province

NANJING INSTITUTE OF METEOROLOGY

Name in Chinese:

Pinvin:

Wade-Glies:

Other Names/Translations:

Affiliation: Type of institution:

Location:

南京气象学院

Nanjing Qixiang Xueyuan

Nan-ching Ch'i-hsiang Hsüeh-vüan Nanjing (Nanking) College of Meteorology

MOE (and Central Meteorological Bureau?)

Technical (national key school) Naniing, Jiangsu Province)

NANJING INSTITUTE OF POST AND TELECOMMUNICATIONS

Name in Chinese:

Pinyin: Wade-Glies:

Other Names/Translations:

南京邮电学院

Nanjing Youdian Xuevuan Nan-ching Yu-tien Hsüeh-vüan Nanking Institute of Post and

Telecommunications

MOE (and Ministry of Post and Affiliation:

Telecommunication?)

Type of institution:

Location:

Technical

Naniing, Jiangsu Province

NANJING INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

南京工学院

Nanjing Gongxuevuan

Nan-ching Kung-hsüeh-yüan

Nanking Institute of Technology

MOF

MOE

Scientific and Technical (national key school)

Nanjing, Jiangsu Province

NANJING MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

南京医学院

Nanjing Yixueyuan

Nan-ching Yi-hsüeh-yüan Nanjing (Nanking) College of Medicine

MOE (and Ministry of Public Health?)

Medical

Nanjing, Jiangsu Province

NANJING RAILWAY MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Glies:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

南京铁道医学院

Nanjing Tiedao Yixueyuan

Nan-ching T'ieh-tao Yi-hsüeh-yüan Nanking Railway Medical College

MOE (and Ministry of Public Health?)

Medical

Nanjing, Jiangsu Province

NANJING SCHOOL OF POWER ENGINEERING

Name in Chinese:

Pinyin:

Wade-Glies:

Other Names/Translations:

南京动力学校

Nanjing Dongli Xuexiao

Nan-ching Tung-li Hsüeh-hsiao Nanjing (Nanking) Institute of Power

Engineering

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Power Industry?)

Technical

Nanjing, Jiangsu Province

NANJING TEACHERS COLLEGE

Name in Chinese: 南京师范学院

Pinyln: Nanjing Shifan Xueyuan
Wade-Giles: Nan-ching Shih-fan Hsüeh-yüan

Other Names/Translations: Naniing Normal College, Nanking Teachers

College

Affiliation: MOE

Type of Institution: Teacher Training (primarily middle school

teachers)

Location: Nanjing, Jiangsu Province

Background: Nanjing Teachers College was founded in 1952; its forerunner was the former Jinling Women's College established in 1915. The school has a four year curriculum. It was closed from 1966 through 1971; when instruction resumed in 1972, student programs lasted only two, two and one-half or three years. The four year curriculum was restored in 1978.

Departments: (12) biology; chemistry; Chinese language and literature; education; fine arts; foreign languages; geography; mathematics; music; physical culture; physics; and politics.

Faculty: 750; professors and associate professors—60; lecturers—400 + . **Enrollment:** 3,620; undergraduates—3,500; graduate students—120.

NANJING UNIVERSITY

Name in Chinese: 南京大学

Pinyin: Nanjing Daxue
Wade-Giles: Nan-ching Ta-hsüeh
Other Names/Translations: Nanking University

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Naniing, Jiangsu Province

Background: Established in 1902 as a normal college, the school was first called Southeastern University and, later, Central University. The name of the school was changed to Nanjing University in 1949. In 1952 the schools of engineering, agriculture, medicine, law and education were detached from Nanjing University and reorganized as separate institutions; only two schools remained—liberal arts and natural sciences. Enrollment was suspended in 1966 and did not resume until 1972. From 1972 through 1977 the program of study lasted three years; a fourth year was added in 1978.

Departments: (12) astronomy; biology; chemistry; Chinese; computer science; earth sciences; economics; foreign languages; history; mathematics; meteorology; and philosophy.

Research Institutes: (5) acoustics; chemistry of complex compounds; environmental science; foreign literature; and Yuan-Ming-Qing history.

Library Holdings: 2,700,000 volumes.

Faculty: Professors—83; associate professors—69; lecturers—839; teaching

assistants/instructors-660.

Enrollment: 3,850; undergraduates—3,690; graduate students—160.

Other: In 1981 Nanjing University had 45 foreign students.

NANKAI UNIVERSITY

Name in Chinese:

南开大学

Pinvin: Wade-Giles: Nankai Daxue Nan-k'ai Ta-hsüeh

Affiliation:

Type of Institution:

Comprehensive (national key school)

Location:

Tianiin

Background: Nankai University was established in 1919.

Departments: (11) biology: chemistry: Chinese language and literature: economic management; economics; foreign languages; history; law; mathematics; philosophy; and physics. There is a program in sociology but not yet a formal Department of Sociology. Research institutes: (5) economics; electro-organic chemistry; mathematics; molecular biology; and history.

Library Holdings: 1,200,000 volumes.

Faculty: Professors and associate professors—121: lecturers—870: teaching

assistants/instructors-1.242.

Enrollment: 5,040; undergraduates—4,800; graduate students—240.

Other: In 1981 Nankai had a total of 39 foreign students from 11 different countries.

NANNING TEACHERS COLLEGE

Name in Chinese:

南宁师茄学院

Pinvin: Wada-Glies:

Affiliation:

Nanning Shifan Xueyuan Nan-ning Shih-fan Hsüeh-yüan

Other Names/Translations:

Nanning Normal College MOE (and Guangxi Autonomous Region?)

Type of Institution:

Teacher Training

Location:

Nanning, Guangxi Autonomous Region

NANTONG MEDICAL COLLEGE

Name in Chinese:

南通医学院

Pinvin:

Nantong Yixueyuan Nan-t'ung Yi-hsüeh-yüan

Wade-Glies: Other Names/Translations:

Nantong College of Medicine

Affillation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Nantong, Jiangsu Province

NINGXIA AGRICULTURAL INSTITUTE

Name In Chinese:

Pinyin:

宁夏农学院 Ningxia Nongxueyuan

Wade-Giles:

Ning-hsia Nung-hsüeh-vüan

Other Names/Translations:

Ningxia (Ningsia) College of Agriculture

Affiliation:

MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Yongning County, Ningxia Autonomous

Region

NINGXIA MEDICAL COLLEGE

Name in Chinese:

宁夏医学院

Pinyin: Wade-Giles: Ningxia Yixueyuan Ning-hsia Yi-hsüeh-yüan

Other Names/Translations:

Ningxia (Ningsia) College of Medicine MOE (and Ministry of Public Health?)

Affiliation:

Medical

Type of Institution: Location:

Yinchuan, Ningxia Autonomous Region

NINGXIA UNIVERSITY

Name in Chinese:

宁夏大学

Pinyin: Wade-Giles: Ningxia Daxue Ning-hsia Ta-hsüeh Ningsia University

Other Names/Translations:

MOF

Affillation: Type of Institution:

Comprehensive

Location:

Yinchuan, Ningxia Autonomous Region

NORMAN BETHUNE MEDICAL UNIVERSITY

Name in Chinese:

白求恩医科大学

Pinyin:

Baigiuen Yike Daxue

Wade-Giles:

Pai-ch'iu-en Yi-k'o Ta-hsüeh

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Changchun, Jilin Province

NORTH CHINA INSTITUTE OF AGRICULTURAL MACHINERY

Name in Chinese: 华北农业机械学院

Pinyin: Huabei Nongye Jixie Xueyuan

Wade-Giles: Hua-pei Nung-yeh Chi-hsieh Hsüeh-yüan Other Names/Translations: North China College of Agricultural Machinery

Affiliation: MOE (and Ministry of Agricultural Machinery?)

Type of institution: Agricultural/Technical (national key school)

Location: Xingtai, Hebei Province

NORTH CHINA INSTITUTE OF ELECTRICAL POWER

Name in Chinese: 华北电力学院

Pinyin: Huabei Dianli Xueyuan
Wade-Glies: Hua-pei Tien-li Hsüeh-yūan
Other Names/Translations: North China College of Elec

Other Names/Translations: North China College of Electrical Power

Affiliation: MOE (and Ministry of Power Industry?)

Type of Institution: Technical (national key school) **Location:** Baoding, Hebei Province

NORTH CHINA INSTITUTE OF WATER CONSERVANCY AND HYDROELECTRIC POWER

Name in Chinese: 华北水利电力学院

Pinyin:Huabei Shuili Dianli XueyuanWade-Giles:Hua-pei Shui-li Tien-li Hsüeh-yüan

Other Names/Translations: North China College of Water Conservancy

and Hydropower

Affiliation: MOE (and Ministry of Power Industry?)

Type of Institution: Technical

Location: Handan, Hebei Province

NORTH CHINA JIAOTONG UNIVERSITY

Name in Chinese: 北方交通大学

Pinyin: Beifang Jiaotong Daxue
Wade-Giles: Pei-fang Chiao-t'ung Ta-hsüeh

Other Names/Translations: North China Communications University

Affiliation: MOE (and?)

Type of institution: Technical (national key school)

Location: Beijing

NORTHEAST AGRICULTURAL INSTITUTE

Name in Chinese: 东北农学院

Pinyin:

Wade-Giles:
Other Names/Translations:

Affiliation:
Dongbei Nongxueyuan
Tung-pei Nung-hsüeh-yüan
Northeast College of Agriculture
MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Harbin, Heilongjiang Province

NORTHEAST COLLEGE OF ELECTRIC POWER

Name in Chinese: 东北电力学院

Pinyin:Dongbei Dianli XueyuanWade-Giles:Tung-pei Tien-li Hsüeh-yüan

Other Names/Translations: Northeast Institute of Electric Power

Engineering

Affiliation: MOE (and Ministry of Power Industry?)

Type of Institution: Technical

Location: Jilin, Jilin Province

NORTHEAST COLLEGE OF HEAVY MACHINERY

Name in Chinese: 东北重型机械学院

Pinyin: Dongbei Zhongxing Jixie Xueyuan

Wade-Glies: Tung-pei Chung-hsing Chi-hsieh Hsüeh-yūan
Other Names/Transiations: Northeast China Institute of Heavy Machinery

Affiliation: MOE (and?)

Type of Institution: Technical (national key school)
Location: Technical (national key school)
Fulaerji, Heilongjiang Province

NORTHEAST FORESTRY INSTITUTE

Name in Chinese: 东北林学院
Pinyin: Dongbei Linxueyuan
Wade-Giles: Tung-pei Lin-hsüeh-yüan
Other Names/Translations: Northeast College of Forestry

Affiliation: MOE (and Ministry of Forestry?)

Type of institution: Forestry

Location: Harbin, Heilongjiang Province

NORTHEAST INSTITUTE OF TECHNOLOGY

东北工学院 Name in Chinese:

Pinvin: Dongbei Gongxuevuan Wade-Glies: Tung-pei Kung-hsüeh-vüan

Affiliation: MOE (and?)

Type of institution: Scientific and Technical (national key school)

Location: Shenyang, Liaoning Province

NORTHWEST AGRICULTURAL COLLEGE

西北农学院

Name in Chinese: Pinvin: Xibei Nongxuevuan Wade-Giles: Hsi-pei Nung-hsüeh-yüan Other Names/Translations: Northwest Agricultural Institute Affiliation: MOE (and Ministry of Agriculture?) Type of Institution: Agricultural (national key school)

Location: Wugong, Shaanxi Province

Background: The Northwest Agricultural College was established in 1934 but expanded considerably after 1949. Prior to 1966, the school had a four year program for undergraduates; normal periods of study were reduced to two to three years during the Cultural Revolution but restored to four years in 1978.

Departments: (9) agricultural economics; agronomy; basic studies; farm machinery; horticulture; livestock (veterinary medicine, livestock breeding); plant protection; soil chemistry; and water conservancy.

Library Holdings: 450,000 volumes.

Faculty: Professors—24; associate professors—60; lecturers—303.

Enrollment: 2,500; graduate students—40–50.

NORTHWEST CHINA COLLEGE OF LIGHT INDUSTRY

Name in Chinese: 西北轻工业学院

Pinvin: Xibei Qinggongye Xueyuan

Wade-Glies: Hsi-pei ch'ing-kung-yeh Hsüeh-yüan Other Names/Translations: Northwest Institute of Light Industry

Affiliation: MOE (plus Ministry of Light Industry?)

Type of Institution: Technical (national key school) Location: Xianyang, Shaanxi Province

NORTHWEST CHINA INSTITUTE OF TELECOMMUNICATION ENGINEERING

Name in Chinese: 西北电讯工程学院

Pinyin: Xibei Dianxun Gongcheng Xueyuan

Wade-Giles: Hsi-pei tien-hsun Kung-ch'eng Hsüeh-yüan
Other Names/Translations: Northwest Institute of Telecommunication

Engineering

Affiliation: MOE (and Ministry of Post and

Telecommunications?)

Type of Institution: Technical (national key school)

Location: Xi'an, Shaanxi Province

NORTHWEST CHINA POLYTECHNICAL UNIVERSITY

Name in Chinese: 西北工业大学

Pinyin: Xibei Gongye Daxue
Wade-Giles: Hsi-pei Kung-yeh Ta-hsüeh

Other Names/Translations: Northwest Polytechnical University

Affiliation: MOE (and?)

Type of Institution: Scientific and Technical (national key school)

Location: Xi'an, Shaanxi Province

NORTHWEST CHINA UNIVERSITY

Name in Chinese: 西北大学

Pinyin: Xibei Daxue Wade-Giles: Hsi-pei Ta-hsüeh

Other Names/Translations: Northwest University

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Xi'an, Shaanxi Province

Background: Northwest China University was established in 1937 and moved from Beijing to Xi'an in 1947. It was formerly known as Northwest Associated University. **Departments:** (Partial list) biology; chemical engineering; chemistry; Chinese language and literature; foreign languages; geography; history; mathematics; physics; and politics.

Library Holdings: 900,000 volumes.

Faculty: 1,700; professors and associate professors—83; lecturers—490.

Enrollment: 3,100; graduate students-80.

NORTHWEST COLLEGE OF ARCHITECTURAL ENGINEERING

Name in Chinese:

西北建筑工程学院

Pinyin:

Wade-Giles:

Xibei Jianzhu Gongcheng Xueyuan

Wade-Giles: Other Names/Translations: Hsi-pei Chien-chu Kung-ch'eng Hsüeh-yüan Northwest Architectural Engineering Institute

Affiliation:

MOE (and?)

Type of Institution:

Technical

Location:

Xi'an, Shaanxi Province

NORTHWEST COLLEGE OF TEXTILE ENGINEERING

Name in Chinese:

西北纺织工学院

Pinyin:

Xibei Fangzhi Gongxueyuan

Wade-Giles:

Hsi-pei Fang-chih Kung-hsüeh-yüan

Other Names/Translations:

Northwest Institute of Textile Engineering MOE (and Ministry of Textile Industry?)

Affiliation:

Technical

Type of institution:

Xi'an, Shaanxi Province

Location:

NORTHWEST FORESTRY INSTITUTE

Name in Chinese:

西北林学院

Pinyin:

Xibei Linxueyuan Hsi-pei Lin-hsüeh-vüan

Wade-Giles: Other Names/Translations:

Northwest College of Forestry

Affiliation:

MOE (and Ministry of Forestry?)

Type of Institution:

Forestry

Location:

Wugong, Shaanxi Province

NORTHWEST INSTITUTE FOR NATIONALITIES

Name in Chinese:

西北民族学院

Pinyin:

Xibei Minzu Xueyuan

Wade-Glies:

Hsi-pei Min-tsu Hsüeh-yüan Northwest Nationalities Institute

Affiliation:

MOE (and State Nationalities Affairs

Other Names/Translations:

Commission?)

Type of Institution:

Minority Affairs

Location:

Lanzhou, Gansu Province

NORTHWEST INSTITUTE OF POLITICS AND LAW

Name in Chinese:西北政法学院Pinyin:Xibei Zhengfa XueyuanWade-Glies:Hsi-pei Cheng-fa Hsüeh-yüan

Other Names/Translations: Northwest Institute of Political Science and

Law, Northwest College of Politics and Law

Affiliation: MOE (and Ministry of Justice?)

Type of Institution: Law and Politics
Location: Law and Politics
Xi'an, Shaanxi Province

NORTHWEST NORMAL UNIVERSITY

Name in Chinese:西北师范大学Pinyin:Xibei Shifan DaxueWade-Glies:Hsi-pei Shih-fan Ta-hsüeh

Other Names/Translations: Jilin (Kirin) Normal University (prior to 1980)

Affiliation: MOE

Type of Institution: Teacher Training (regional key school)

Location: Changchun, Jilin Province

Background: The University was originally founded in Yan'an and moved to Changchun in 1950. The school was known as the Northwest Teachers University until 1958 when the name was changed to Jilin Normal University. In 1980 it was redesignated a key regional school and the name was changed to Northwest Normal University.

Departments: (14) art; biology; chemistry; Chinese; education; fine arts; foreign languages; geography; history; library science; mathematics; physical culture; physics; and politics.

Research Institutes: (3) educational science; environmental science; and foreign relations.

Library Holdings: 1,850,000 volumes.

Faculty: 1,170. Enrollment: 5,200.

OVERSEAS CHINESE UNIVERSITY

Name in Chinese: 华侨大学
Pinyin: Huaqiao Daxue
Wade-Giles: Hua-ch'iao Ta-hsüeh
Other Names/Translations: Huaqiao University

Affiliation: MOE

Type of institution: Comprehensive

Location: Quanzhou, Fujian Province

PEOPLE'S UNIVERSITY OF CHINA

Name in Chinese: 中国人民大学

Pinyin: Zhongguo Renmin Daxue
Wade-Giles: Chung-kuo Jen-min Ta-hsüeh

Other Names/Translations: Renmin University, People's University

Affiliation: MOE

Type of institution: Comprehensive (national key school)

Location: Beijing

Background: Although classified as a comprehensive school, People's University teaches only social science and humanities courses. Disruptions were extremely severe during the Cultural Revolution.

Departments: (15) agricultural economics; archives (library science?); Chinese language and literature; commerce; economic data processing; finance; history; industrial economics; journalism; law; Party history; philosophy; planning and statistics; political economy; and scientific socialism.

Research Institutes: (7) foreign economics and management; labor economics; language and literature; Marxism-Leninism; population theory; Qing history; and USSR-Eastern Europe.

Enrollment: 2.220; undergraduates—2,000; graduate students—220.

QINGDAO MEDICAL COLLEGE

Name in Chinese: 青岛医学院
Pinyin: Qingdao Yixueyuan
Wade-Giles: Ch'ing-tao Yi-hsüeh-vüa

Wade-Giles: Ch'ing-tao Yi-hsüeh-yüan
Other Names/Translations: Qingdao (Tsingtao) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Qingdao, Shandong Province

QINGHAI INDUSTRIAL AND AGRICULTURAL INSTITUTE

Name in Chinese: 青海工农学院

Pinyin:Qinghai Gongnong XueyuanWade-Giles:Ch'ing-hai Kung-nung Hsüeh-yüan

Other Names/Translations: Qinghai (Tsinghai) College of Industry and

Agriculture

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural/Technical Location: Agricultural/Technical Xining, Qinghai Province

QINGHAI INSTITUTE FOR NATIONALITIES

Name in Chinese: 青海民族学院
Pinyin: Qinghai Minzu Xueyuan
Wade-Giles: Ch'ing-hai Min-tsu Hsüel

Wade-Giles: Ch'ing-hai Min-tsu Hsüeh-yüan
Other Names/Translations: Oinghai (Tsinghai) Nationalities

Other Names/Translations: Qinghai (Tsinghai) Nationalities Institute

Affiliation: MOE (and State Nationalities Affairs

Commission?)

Type of Institution: Minority Affairs

Location: Xining, Qinghai Province

QINGHAI MEDICAL COLLEGE

Name in Chinese:青海医学院Pinyin:Qinghai YixueyuanWade-Giles:Ch'ing-hai Yi-hsüeh-yüan

Other Names/Translations: Qinghai (Tsinghai) College of Medicine
Affillation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Xining, Qinghai Province

QINGHAI TEACHERS COLLEGE

Name in Chinese: 青海师范学院

Pinyin:

Wade-Giles:
Other Names/Translations:
Qinghai Shifan Xueyuan
Ch'ing-hai Shih-fan Hsüeh-yüan
Qinghai (Tsinghai) Normal College

Affiliation: MOE (and Qinghai Province?)

Type of Institution: Teacher Training
Location: Teacher Training
Xining, Qinghai Province

QINGHAI VETERINARY COLLEGE

Name in Chinese: 青海畜牧兽医学院

Pinyin: Qinghai Xumu Shouyi Xueyuan

Wade-Giles: Ch'ing-hai Hsu-mu Shou-yi Hsüeh-yüan Other Names/Translations: Ch'ing-hai Hsu-mu Shou-yi Hsüeh-yüan Qinghai (Tsinghai) Veterinary Institute

MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Xining, Qinghai Province

OINGHUA UNIVERSITY

Name in Chinese: Pinvin:

清华大学 Qinghua Daxue Ch'ing-hua Ta-hsüeh

Other Names/Translations:

Tsinghua University

Affillation:

Wade-Glies:

MOF

Type of Institution:

Scientific and Technical (national key school)

Location: Beiiina

Background: Qinghua University was founded in 1911 to prepare students for study in the United States and is considered the foremost technical and engineering college in China. Since 1978 Qinghua has had a five year first degree program.

Departments: (14) architecture; automation; basic courses; chemical engineering: chemistry; civil engineering; computer science and engineering; electrical engineering; engineering physics; hydraulic engineering; mechanical engineering; precision instruments; radio electronics; and thermal energy engineering.

Research Institutes: (9).

Library Holdings: 1,900,000 volumes.

Faculty: 3000+; professors and associate professors—180.

Enrollment: 6.800; undergraduates—6.200; graduate students—600.

QIQIHAR COLLEGE OF LIGHT INDUSTRY

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affillation:

Type of Institution: Location:

齐齐哈尔轻工学院

Qiqihaer Qinggong Xueyuan Ch'i-ch'i-ha-erh Ch-ing-kung Hsüeh-yüan

Qigihar Institute of Light Industry

MOE (and Ministry of Light Industry?) Technical

Qigihar, Heilongjiang Province

QIQIHAR TEACHERS COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles: Other Names/Translations:

Affiliation:

Type of Institution: Location:

齐齐哈尔师范学院

Qiqihaer Shifan Xueyuan

Ch'i-ch'i-ha-erh Shih-fan Hsüeh-vüan

Qiqihar Normal College

MOE (and Heilongijang Province?)

Teacher Training

Qigihar, Heilongijang Province

QUANZHOU NORMAL SCHOOL

Name in Chinese:

Pinvin:

泉州师范专科学校

Quanzhou Shifan Zhuanke Xuexiao

Wade-Giles:

Ch'uan-chou Shih-fan Chuan-k'o Hsüeh-hsiao

Other Names/Translations:

Quanzhou Teachers College

Affiliation: Type of institution: MOE (and Fuijan Province?) Teacher Training

Location:

Background: Established 1981.

Quanzhou, Fujian Province

QUFU TEACHERS COLLEGE

Name in Chinese:

曲阜师范学院

Pinvin: Wade-Giles: Qufu Shifan Xueyuan Ch'ü-fu Shih-fan Hsüeh-yüan

Other Names/Translations:

Qufu Normal College

Affiliation:

MOE (and Shandong Province?) Teacher Training

Type of institution:

Location:

Qufu, Shandong Province

SHAANXI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

陕西中医学院

Pinvin:

Shanxi Zhongvi Xuevuan Shan-hsi Chung-vi Hsüeh-vüan

Wade-Giles:

Shaanxi (Shensi) College of Traditional

Other Names/Translations:

Chinese Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of institution:

Medical

Location:

Xianyang, Shaanxi Province

SHAANXI COLLEGE OF EDUCATION

Name in Chinese:

陕西教育学院

Pinvin:

Wade-Giles:

Shanxi Jiaoyu Xueyuan Shan-hsi Chiao-yü Hsüeh-yüan

Other Names/Translations:

Shensi College of Education

Affiliation:

MOE (and Shaanxi Province?)

Type of Institution:

Teacher Training

Location:

Xi'an, Shaanxi Province

SHAANXI COLLEGE OF MACHINERY

Name in Chinese:

Pinvin:

陕西机械学院

Wade-Giles:

Shanxi Jixie Xuevuan

Other Names/Translations:

Shan-hsi Chi-hsieh Hsüeh-vüan Shaanxi (Shensi) Machinery Institute

Affiliation:

MOE (plus ?)

Type of Institution:

Technical

Location:

Xi'an, Shaanxi Province

SHAANXI INSTITUTE OF FINANCE AND ECONOMICS

Name In Chinese:

陕西财经学院

Pinvin:

Shanxi Caijing Xueyuan

Wade-Glies:

Shan-hsi ts'ai-ching Hsüeh-vüan

Other Names/Translations:

Shaanxi (Shensi) College of Finance and

Economics

Affiliation:

MOE (and Ministry of Finance?)

Type of Institution:

Economics and Trade Xi'an, Shaanxi Province

Location:

SHAANXI INSTITUTE OF TECHNOLOGY

Name in Chinese:

陕西工学院 Pinyin: Shanxi Gongxueyuan

Wade-Giles: Other Names/Translations: Shan-hsi Kung-hsüeh-yüan Shensi Institute of Technology

Affiliation:

MOE (and Shaanxi Province?)

Type of Institution:

Scientific and Technical Xi'an, Shaanxi Province

Location:

SHAANXI NORMAL UNIVERSITY

Name in Chinese: 陕西师范大学 Pinyin: Shanxi Shifan Daxue Wade-Giles: Shan-hsi Shih-fan Ta-hsüeh

Other Names/Translations: Shaanxi (Shensi) Teachers University

Affiliation: MOE

Type of Institution: Teacher Training
Location: Teacher Training
Xi'an, Shaanxi Province

Background: Shaanxi Normal University was established in 1952; its primary task is to

train teachers for other normal schools and for key middle schools.

Departments: (9) biology; chemistry; education; foreign languages; geography,

history; mathematics; physics; and politics.

Research institutes: (3) applied physics (acoustics); history; and Shaanxi geography.

Library Holdings: 1,500,000 volumes.

Facuity: 2,000.

Enrollment: Undergraduates—4,000; graduate students—100.

SHANDONG ACADEMY OF ARTS

Name in Chinese: 山东艺术学院

Pinyin:Shandong Yishu XueyuanWade-Giles:Shan-tung Yi-shu Hsüeh-yüanOther Names/Translations:Shantung Academy of Arts

Affiliation: Ministry of Culture

Type of Institution: Cultural

Location: Jinan, Shandong Province

SHANDONG AGRICULTURAL INSTITUTE

Name in Chinese: 山东农学院

Pinyin: Shandong Nongxueyuan Wade-Giles: Shan-tung Nung-hsüeh-yüan

Other Names/Translations: Shandong (Shantung) College of Agriculture

Affiliation: MOE (and Ministry of Agriculture?)

Type of institution: Agricultural

Location: Taian, Shandong Province

SHANDONG COLLEGE OF AGRICULTURAL MECHANIZATION

Name In Chinese: 山东农业机械化学院

Pinyin: Shandong Nongye Jixiehua Xueyuan

Wade-Giles: Shan-tung Nung-yeh Chi-hsieh-hua Hsüehyüan Other Names/Translations: Shandong (Shantung) Institute of Agricultural

Mechanization

Affiliation: MOE (and Ministry of Agricultural Machinery?)

Type of Institution: Technical

Location: Ziboshizhangdian, Shandong Province

SHANDONG COLLEGE OF ARCHITECTURAL ENGINEERING

Name In Chinese: 山东建筑工程学院

Pinyin: Shandong Jianzhu Gongcheng Xueyuan Wade-Glies: Shan-tung Chien-chu Kung-ch'eng Hsüeh-

yüan

Other Names/Translations: Shandong (Shantung) Architectural

Engineering Institute

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Jinan, Shandong Province

SHANDONG COLLEGE OF CHEMICAL ENGINEERING

Name in Chinese: 山东化工学院

Pinyin: Shandong Huagong Xueyuan Wade-Giles: Shan-tung Hua-kung Hsüeh-yüan

Other Names/Translations: Shandong (Shantung) Chemical Engineering

Institute

Affiliation: MOE (and Ministry of Chemical Industry?)

Type of Institution: Technical

Location: Qingdao, Shandong Province

SHANDONG COLLEGE OF CHINESE MEDICINE

Name in Chinese: 山东中医学院

Pinyin:Shandong Zhongyi XueyuanWade-Glies:Shan-tung Chung-yi Hsüeh-yüan

Other Names/Translations: Shandong (Shantung) College of Traditional

Chinese Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Jinan, Shandong Province

SHANDONG COLLEGE OF CONSTRUCTION ENGINEERING

Name in Chinese: 山东建筑材料工业学院

Pinyin:Shandong Jianzhu Cailiao Gongye XueyuanWade-Giles:Shan-tung Chien-chu Ts'ai-liao Kung-yeh

Hsüeh-yüan

Other Names/Translations: Shandong (Shantung) Construction

Engineering Institute

Affiliation: MOE (and ?)
Type of Institution: Technical

Location: Zibo, Shandong Province

SHANDONG COLLEGE OF LIGHT INDUSTRY

Name in Chinese: 山东轻工业学院

Pinyin: Shandong Qinggongye Xueyuan Wade-Giles: Shan-tung Ch'ing-kung-yeh Hsüeh-yüan Other Names/Translations: Shandong (Shantung) Institute of Light

Industry

Affiliation: MOE (and Ministry of Light Industry?)

Type of institution: Technical

Location: Jinan, Shandong Province

SHANDONG COLLEGE OF METALLURGICAL ENGINEERING

Name in Chinese: 山东冶金工业学院

Pinyin: Shandong Yejin Gongye Xueyuan

Wade-Giles: Shan-tung Yeh-chin Kung-yeh Hsüeh-yüan
Other Names/Translations: Shandong (Shantung) Institute of Metallurgical

Engineering

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of institution: Technical

Location: Qingdao, Shandong Province

SHANDONG COLLEGE OF MINING

Name in Chinese: 山东矿业学院

Pinyin: Shandong Kuangye Xueyuan

Wade-Giles: Shan-tung K'uang-yeh Hsüeh-yüan

Other Names/Translations: Shandong (Shantung) Mining Institute

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Taian, Shandong Province

SHANDONG COLLEGE OF OCEANOLOGY

Name In Chinese:

山东海洋学院

Plnvin:

Wade-Giles:

Shandong Haiyang Xueyuan Shan-tung Hai-yang Hsüeh-yüan

Shandong (Shantung) College of

Other Names/Translations:

Oceanography, Shandong (Shantung) Institute of Oceanology

Affiliation:

MOE (and?)

Type of Institution:

Scientific and Technical (national key school)

Location:

Qingdao, Shandong Province

SHANDONG COLLEGE OF TEXTILE ENGINEERING

Name In Chinese:

山东纺织工业学院

Pinvin:

Shandong Fangzhi Gongye Xueyuan

Wade-Glies: Other Names/Translations: Shan-tung Fang-chih Kung-veh Hsüeh-vüan Shandong (Shantung) Textile Engineering

Institute

Affiliation:

MOE (and Ministry of Textile Industry?)

Type of Institution:

Technical

Location:

Qingdao, Shandong Province

SHANDONG INSTITUTE OF ECONOMICS

Name in Chinese:

山东经济学院

Pinvin:

Shandong Jingji Xueyuan

Wade-Glies:

Shan-tung Ching-chi Hsüeh-vüan

Other Names/Translations:

Shandong (Shantung) College of Economics

Affiliation:

MOE (and?)

Type of Institution:

Economics and Trade

Location:

Jinan, Shandong Province

SHANDONG INSTITUTE OF TECHNOLOGY

Name in Chinese:

山东工学院

Pinvin:

Wade-Giles:

Shandong Gongxueyuan Shan-tung Kung-Hsüeh-yüan

Other Names/Translations:

Shantung Institute of Technology

Affiliation:

MOE (and?) Technical

Type of Institution:

Location:

Jinan, Shandong Province

SHANDONG MEDICAL COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

山东医学院

Shandong Yixueyuan Shan-tung Yi-hsüeh-vüan

Shandong (Shantung) College of Medicine

MOE (and Ministry of Public Health?)

Medical

Jinan, Shandong Province

SHANDONG PHYSICAL CULTURE INSTITUTE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

山东体育学院

Shandong Tiyu Xueyuan Shan-tung T'i-yü Hsüeh-yüan

Shantung Physical Culture Institute

MOE (and State Physical Culture and Sports

Affiliation:

Commission?)

Type of Institution: Physical Education Location: Jinan, Shandong Province

SHANDONG TEACHERS COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

山东师范学院

Shandong Shifan Xueyuan Shan-tung Shih-fan Hsüeh-vüan Shandong (Shantung) Normal College

MOE (and Shandong Province?)

Teacher Training

Jinan, Shandong Province

SHANDONG UNIVERSITY

Name in Chinese:

山东大学

Pinvin:

Shandong Daxue

Wade-Giles:

Shan-tung Ta-hsüeh Shantung University

Affiliation:

Type of Institution:

Comprehensive (national key school)

Location:

Jinan, Shandong Province

Background: Shandong University was established in 1926. The school was reorganized in 1951 and moved from Qingdao to Jinan in 1958.

Departments: (12) biology; chemistry; Chinese language and literature; electronics; economics: foreign languages; history; mathematics; optics; philosophy; physics; and

scientific socialism

Research Institutes: (5).

Other Names/Translations:

Library Holdings: 1.500,000 volumes.

Faculty: Professors and associate professors—116: lecturers—432. **Enrollment:** 4.750: undergraduates—4,500: graduate students—250. Order: Shandong University is open to students from other countries.

SHANGHAI COLLEGE OF CHINESE MEDICINE

Name in Chinese:

上海中医学院

Pinvin:

Shanghai Zhongyi Xueyuan

Wade-Giles:

Shang-hai Chung-yi Hsüeh-yüan Shanghai College of Traditional Chinese

Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Other Names/Translations:

Medical

Location:

Shanghai

SHANGHAI COLLEGE OF EDUCATION

Name In Chinese:

上海教育学院

Pinvin:

Shanghai Jiaoyu Xueyuan

Wade-Giles:

Shang-hai Chiao-vü Hsüeh-vüan

Affiliation:

MOE (and Shanghai Municipality/Province?)

Type of Institution:

Teacher Training

Location:

Shanghai

SHANGHAI COLLEGE OF MACHINERY

Name in Chinese:

Pinvin:

上海机械学院

Wade-Gijes:

Shanghai Jixie Xueyuan

Shang-hai Chi-hsieh Hsüeh-vüan

Other Names/Translations:

Shanghai Machinery Institute MOE (and?)

Affiliation: Type of Institution:

Technical

Location:

Shanghai

SHANGHAI DANCE ACADEMY

Name in Chinese:

上海舞蹈学校

Pinvin: Wade-Giles: Shanghai Wudao Xuevuan Shang-hai Wu-tao Hsüeh-vüan

Affiliation:

Ministry of Culture

Type of Institution:

Cultural Shanghai

Location:

SHANGHAI DRAMA INSTITUTE

Name in Chinese:

上海戏剧学院

Pinvin:

Shanghai Xiju Xueyuan

Wade-Giles:

Shang-hai Hsi-chü Hsüeh-yüan Ministry of Culture

Affiliation: Type of Institution:

Cultural

Location:

Shanghai

SHANGHAI FIRST MEDICAL COLLEGE

Name in Chinese:

上海第一医学院

Pinvin:

Shanghai di yi Yixueyuan Shang-hai ti yi Yi-hsüeh-yüan

Wade-Giles:

MOE (and Ministry of Public Health?)

Affiliation: Type of Institution:

Medical (national key school)

Location:

Shanghai

SHANGHAI INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese: 上海财经学院

Pinvin: Shanghai Caijing Xueyuan Wade-Glies:

Shang-hai Ts'ai-ching Hsüeh-vüan Other Names/Translations:

Shanghai College of Finance and Economics

Affiliation: MOE (and Ministry of Finance?)

Type of Institution: **Economics and Trade**

Location: Shanghai

SHANGHAL INSTITUTE OF FOREIGN LANGUAGES

Name in Chinese: 上海外国语学院

Pinvin: Shanghai Waiguoyu Xueyuan Wade-Giles: Shang-hai Wai-kuo-vü Hsüeh-vüan

Other Names/Translations: Shanghai Foreign Languages Institute

Affiliation: MOF

Type of Institution: Foreign Languages (national key school)

Location: Shanghai

SHANGHAI JIAOTONG UNIVERSITY

Name in Chinese: 上海交通大学

Pinvin: Shanghai Jiaotong Daxue Wade-Giles: Shang-hai Chiao-t'ung Ta-hsüeh

Other Names/Translations: Shanghai Communications University

Affiliation: MOE and Sixth Ministry of Machine Building

(Shipbuilding)

Scientific and Technical (national key school) Type of Institution:

Location: Shanghai

Background: Shanghai Jiaotong University was founded in 1896 as Nanyang College; it assumed the present name in 1921.

Departments: (13) applied chemistry; applied mathematics; applied physics; computer science; electronics engineering; engineering mechanics; foreign languages for science and technology; industrial management engineering; marine engineering; materials science and engineering; mechanical engineering; precision instruments; and power machinery engineering.

Research Institutes: (5) computer science; marine engineering; materials science; mechanics; and naval architecture.

Library Holdings: 1,060,000 volumes.

Faculty: Professors and associate professors-300; lecturers-700; teaching

assistants/instructors-600.

Enrollment: 5.000: undergraduates—4.600: graduate students—400.

SHANGHAI MEDICAL EQUIPMENT SCHOOL

Name in Chinese: 上海医疗器械专科学校

Pinyin:Shanghai Yi-liao Qixie Zhuanke XuexiaoWade-Giles:Shang-hai Yi-liao Ch'i-hsieh Chuan-k'o

Hsüeh-hsiao

Other Names/Translations: Shanghai Medical Equipment College

Affiliation: MOE (and First Ministry of Machine Building

and/or Ministry of Public Health?)

Type of Institution: Technical **Location:** Shanghai

Background: Established 1981.

SHANGHAI MERCHANT MARINE ACADEMY

Name in Chinese: 上海海运学院

Pinyin:Shanghai Haiyun XueyuanWade-Giles:Shang-hai Hai-yün Hsüeh-yüan

Other Names/Translations: Shanghai Merchant Marine College, Shanghai

Marine College

Affiliation: MOE (and?)
Type of Institution: Technical
Location: Shanghai

SHANGHAI MUSIC CONSERVATORY

Name in Chinese: 上海音乐学院

Pinyin: Shanghai Yinyue Xueyuan Wade-Giles: Shang-hai Yin-yüeh Hsüeh-yüan

Affiliation: Ministry of Culture

Type of Institution: Cultural Location: Shanghai

SHANGHAI PHYSICAL CULTURE INSTITUTE

Name in Chinese:上海体育学院Pinyin:Shanghai Tiyu XueyuanWade-Giles:Shang-hai T'i-yü Hsüeh-yüan

Other Names/Translations: Shanghai Physical Education College

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of Institution: Physical Education

Location: Shanghai

SHANGHAI POLYTECHNICAL UNIVERSITY

上海工业大学 Name in Chinese:

Shanghai Gongye Daxue Plnvin: Wade-Giles: Shang-hai Kung-yeh Ta-hsüeh

Affiliation:

Scientific and Technical Type of Institution:

Location: Shanghai

SHANGHAI RAILWAY COLLEGE

Name in Chinese: 上海铁道学院

Shanghai Tiedao Xueyuan Pinvin: Wade-Glies: Shang-hai T'ieh-tao Hsüeh-yüan Other Names/Translations: Shanghai Railway Institute

Affiliation: MOE (and Ministry of Railways?)

Type of Institution: Technical Location: Shanghai

SHANGHAI SCHOOL OF CONSTRUCTION ENGINEERING

上海建筑材料工业专科学校 Name in Chinese:

Pinyin: Shanghai Jianzhu Cailiao Gongye Zhuanke

Xuexiao

Wade-Giles Shang-hai Chien-chu ts'ai-liao Kung-veh

Chuan-k'o Hsüeh-hsiao

Affiliation: MOE (and?) Type of Institution: Technical

Location: Shanghai

SHANGHAI SECOND MEDICAL COLLEGE

Name in Chinese: 上海第二医学院 Plnyin: Shanghai di er Yixueyuan

Wade-Giles: Shang-hai ti erh Yi-hsüeh-vüan

MOE (and Ministry of Public Health?) Affiliation:

Type of Institution: Medical Location: Shanghai

SHANGHAI TEACHERS COLLEGE

Name in Chinese:

上海师范学院

Pinvin:

Shanghai Shifan Xueyuan Shang-hai Shih-fan Hsüeh-vüan

Wade-Giles: Other Names/Translations:

Shanghai Normal College

Affiliation:

MOE (and Shanghai Municipality/Province?)

Type of Institution:

Teacher Training

Location:

Shanghai

SHANGHAI TEXTILE COLLEGE

Name in Chinese:

上海纺织工学院

Pinvin: Wade-Giles: Shanghai Fangzhigong Xueyuan Shang-hai Fang-chih-kung Hsüeh-vüan

Other Names/Translations:

Shanghai Textile Institute

Affiliation: Type of Institution: MOE (and Ministry of Textile Industry?) Technical (national key school)

Shanghai

Location:

SHANGHAI UNIVERSITY OF SCIENCE AND TECHNOLOGY

Name in Chinese:

上海科技大学

Pinvin: Wade-Giles:

Shanghai Keii Daxue Shang-hai K'o-chi Ta-hsüeh

Affiliation:

Type of Institution:

Scientific and Technical

Location:

Shanghai

Background: The Shanghai University of Science and Technology was established in

1958.

Departments: (Partial list?) applied mathematics; applied physics; chemistry and materials sciences; computer science; precision instruments; and radio electronics.

Facuity: 800.

Enrollment: 3.000.

SHANGQIU NORMAL SCHOOL

Name in Chinese:

商丘师范专科学校

Pinvin: Wade-Giles: Shangqiu Shifan Zhuanke Xuexiao Shang-ch'iu Shih-fan Chuan-k'o Hsūeh-hsiao

Other Names/Translations:

Shangqiu Teachers College

Affiliation:

MOE (and Henan Province?)

Type of Institution:

Teacher Training

Location:

Shangqiu, Henan Province

Background: Established 1981.

SHANXI AGRICULTURAL UNIVERSITY

Name In Chinese: 山西农业大学
Plnyin: Shanxi Nongye Daxue
Wade-Giles: Shan-hsi Nung-yeh Ta-hsüeh
Other Names/Translations: Shansi Agricultural University

Affiliation: MOE (and Ministry of Agriculture?)
Type of Institution: Agricultural (national key school)

Location: Taigu, Shanxi Province

SHANXI COLLEGE OF MINING

Name In Chinese: 山西矿业学院

Pinyin: Shanxi Kuangye Xueyuan

Wade-Giles: Shan-hsi K'uang-yeh Hsüeh-yüan
Other Names/Translations: Shanxi (Shansi) Mining Institute, Shanxi

(Shansi) School of Mines

Affiliation: MOE (and?)
Type of institution: Technical

Location: Taiyuan, Shanxi Province

SHANXI INSTITUTE OF COAL CHEMISTRY

Name in Chinese: 山西煤炭化学工业学院

Pinyin: Shanxi Meitan Huaxue Gongye Xueyuan **Wade-Giles:** Shan-hsi Mei-t'an Hua-hsüeh Kung-yeh

Hsüeh-vüan

Other Names/Translations: Shanxi (Shansi) Institute of Coal-Chemical

Technology

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Taiyuan, Shanxi Province

SHANXI MEDICAL COLLEGE

Name in Chinese: 山西医学院
Pinyin: Shanxi Yixueyuan
Wade-Glies: Shan-hsi Yi-hsüeh-vüan

Other Names/Translations: Shanxi (Shansi) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of institution: Medical

Location: Taivuan, Shanxi Province

SHANXI TEACHERS COLLEGE

Name in Chinese:
Dinyin:
Wade-Giies:
Other Names/Translations:

Affiliation:

山西师范学院
Shanxi Shifan Xueyuan
Shan-hsi Shih-fan Hsüeh-yüan
Shanxi (Shansi) Normal College
MOE (and Shanxi Province?)

Type of institution: Teacher Training Linfen, Shanxi Province

SHANXI UNIVERSITY

Name in Chinese: 山西大学
Pinyin: Shanxi Daxue
Wade-Giles: Shan-hsi Ta-hsüeh
Other Names/Transiations: Shansi University

Affiliation: MOE

Type of Institution: Comprehensive

Location: Taiyuan, Shanxi Province

SHENYANG AGRICULTURAL INSTITUTE

Name in Chinese: 沈阳农学院

Pinyin:
Wade-Giles:
Other Names/Translations:
Affiliation:
Type of Institution:
Location:

Shenyang Nongxueyuan
Shen-yang Nung-hsüeh-yüan
Shenyang College of Agriculture
MOE (and Ministry of Agriculture?)
Agricultural (national key school)
Shenyang, Liaoning Province

SHENYANG COLLEGE OF AERONAUTICAL ENGINEERING

Name in Chinese: 沈阳航空工业学院

Pinyin: Shenyang Hangkong Gongye Xueyuan **Wade-Giles:** Shen-yang Hang-k'ung Kung-yeh Hsüeh-

yüan

Other Names/Translations: Shenyang Aeronautical Engineering Institute

Affiliation: MOE (and Third Ministry of Machine

Building?)

Type of Institution: Technical

Location: Shenyang, Liaoning Province

SHENYANG COLLEGE OF ELECTROMECHANICS

沈阳机电学院 Name in Chinese:

Pinvin: Shenyang Jidian Xueyuan Wade-Giles: Shen-yang Chi-tien Hsüeh-yüan Other Names/Translations:

Shenyang Institute of Mechanical and

Electrical Engineering

Affiliation: MOE (and?) Type of Institution: Technical

Location: Shenyang, Liaoning Province

SHENYANG COLLEGE OF PHARMACOLOGY

Name in Chinese: 沈阳药学院

Pinvin: Shenyang Yao Xueyuan Wade-Giles: Shen-yang Yao Hsüeh-yüan

Other Names/Translations: Shenyang Institute of Pharmacology Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Scientific and Technical Location: Shenyang, Liaoning Province

SHENYANG INSTITUTE OF CHEMICAL TECHNOLOGY

Name in Chinese: 沈阳化工学院

Pinvin: Shenyang Huagong Xueyuan Wade-Glies: Shen-vang Hua-kung Hsüeh-vüan

Other Names/Translations: Shenyang College of Chemical Engineering Affiliation: MOE (and Ministry of Chemical Industry?)

Type of Institution: Technical

Location: Shenyang, Liaoning Province

SHENYANG INSTITUTE OF GOLD

Name in Chinese: 沈阳黄金专科学校

Pinyin: Shenyang Huangjin Zhuanke Xuexiao Shen-vang Huang-chin Chuan-k'o Wade-Giles:

Hsüeh-hsiao

Other Names/Transiations: Shenyang School of Gold, Shenyang Gold

Institute

MOE (and Ministry of Metallurgical Industry?) Affiliation:

Type of Institution: Technical

Location: Shenyang, Liaoning Province

SHENYANG INSTITUTE OF TECHNOLOGY

Name in Chinese: 沈阳工业学院

Pinyin:Shenyang Gongye XueyuanWade-Giles:Shen-yang Kung-yeh Hsüeh-yüan

Affiliation: MOE (and?)

Type of Institution: Scientific and Technical (national key school)

Location: Shenyang, Liaoning Province

SHENYANG MUSIC CONSERVATORY

Name in Chinese: 沈阳音乐学院

Pinyin:Shenyang Yinyue XueyuanWade-Giies:Shen-yang Yin-yüeh Hsüeh-yüan

Affiliation: Ministry of Culture

Type of institution: Cultural

Location: Shenyang, Liaoning Province

SHENYANG PHYSICAL CULTURE INSTITUTE

Name in Chinese: 沈阳体育学院

Pinyin: Shenyang Tiyu Xueyuan
Wade-Giles: Shen-yang Ti-yü Hsüeh-yüan

Other Names/Translations: Shenyang Physical Education College

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of Institution: Physical Education

Location: Shenyang, Liaoning Province

SHENYANG SCHOOL OF METALLURGY AND MACHINERY

Name in Chinese: 沈阳冶金机械专科学校

Pinyin: Shenyang Yejin Jixie Zhuanke Xuexiao Wade-Glies: Shen-yang Yeh-chin Chi-hsieh Chuan-k'o

Hsüeh-hsiao

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of Institution: Technical

Location: Shenyang, Liaoning Province

SHENYANG TEACHERS COLLEGE

Name in Chinese:

沈阳师范学院

Pinvin:

Shenyang Shifan Xueyuan

Wade-Giles: Other Names/Transiations: Shen-yang Shih-fan Hsüeh-yüan Shenyang Normal College

Affiliation:

Type of Institution:

MOE (and Liaoning Province?) Teacher Training

Location:

Shenyang, Liaoning Province

SHIHEZI MEDICAL COLLEGE

Name In Chinese:

石河子医学院

Pinvin:

Shihezi Yixueyuan

Wade-Giles: Other Names/Translations: Shih-ho-tzu Yi-hsüeh-vüan Shihezi College of Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Shihezi, Xiniiang Autonomous Region

SICHUAN ACADEMY OF FINE ARTS

Name in Chinese:

四川美术学院

Pinvin:

Sichuan Meishu Xuevuan

Wade-Giles:

Ssu-ch'uan Mei-shu Hsüeh-vüan Szechuan Academy of Fine Arts

Affillation:

Ministry of Culture

Type of Institution:

Other Names/Translations:

Cultural

Location:

Chongqing, Sichuan Province

SICHUAN AGRICULTURAL INSTITUTE

Name in Chinese:

四川农学院

Pinvin:

Sichuan Nongxueyuan

Wade-Glies:

Ssu-ch'uan Nung-hsüeh-yüan

Other Names/Translations:

MOE (and Ministry of Agriculture?)

Sichuan (Szechuan) College of Agriculture

Affiliation: Type of Institution:

Agricultural

Location:

Yaan County, Sichuan Province

SICHUAN COLLEGE OF CONSTRUCTION ENGINEERING

Name in Chinese: 四川建筑材料工业学院

Pinyin: Sichuan Jianzhu Cailiao Gongye Xueyuan Wade-Glies: Ssu-ch'uan Chien-chu Ts'ai-liao Kung-yeh

Hsüeh-vüan

Other Names/Translations: Sichuan (Szechuan) Institute of Construction

Engineering

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Mianyang, Sichuan Province

SICHUAN FOREIGN LANGUAGES INSTITUTE

Name in Chinese: 四川外国语学院

Plnyin: Sichuan Waiguoyu Xueyuan

Wade-Glies: Ssu-ch'uan Wai-kuo-yū Hsüeh-yüan
Other Names/Translations: Szechuan Foreign Languages Institute

Affiliation: MOE

Type of Institution: Foreign Languages

Location: Chongqing, Sichuan Province

SICHUAN INSTITUTE OF FINANCE AND ECONOMICS

Name In Chinese: 四川财经学院

Pinyin: Sichuan Caijing Xueyuan

Wade-Giles: Sse-ch'uan Ts'ai-ching Hsüeh-yüan

Other Names/Translations: Sichuan (Szechuan) College of Finance and

Economics

Affiliation: MOE (and Ministry of Finance?)

Type of Institution: Economics and Trade
Location: Economics and Trade
Chengdu, Sichuan Province

SICHUAN MEDICAL COLLEGE

四川医学院 Name in Chinese: Sichuan Yixuevuan Pinvin: Wade-Giles: Ssu-ch'uan Yi-hsüeh-vüan Other Names/Translations: Szechuan Medical College

MOE (and Ministry of Public Health?) Affiliation:

Type of Institution: Medical (national key school) Location: Chengdu, Sichuan Province

Background: Sichuan Medical College was established in 1910. **Departments:** (5) basic course; health and hygiene; medicine; pharmacology; and

stomatology.

Library Holdings: 580,000 volumes.

Faculty: 1,100. Enrollment: 3,500.

SICHUAN MUSIC CONSERVATORY

Name in Chinese: 四川音乐学院

Pinvin: Sichuan Yinyue Xueyuan Ssu-ch'uan Yin-vüeh Hsüeh-vüan Wade-Glies:

Other Names/Translations: Szechuan Music Conservatory

Affiliation: Ministry of Culture

Type of Institution: Cultural

Location: Chengdu, Sichuan Province

SICHUAN TEACHERS COLLEGE

Name in Chinese: 四川师范学院

Pinvin: Sichuan Shifan Xuevuan

Wade-Giles: Ssu-ch'uan Shih-fan Hsüeh-vüan Other Names/Translations: Sichuan (Szechuan) Normal College

Affiliation: MOE (and Sichuan Province?)

Type of Institution: Teacher Training

Location: Chenadu, Sichuan Province

SICHUAN UNIVERSITY

Name in Chinese:

四川大学

Pinvin: Wade-Giles: Sichuan Daxue Ssu-ch'uan Ta-hsüeh

Other Names/Translations:

Szechuan University

Affiliation:

MOF

Type of Institution:

Comprehensive (national key school)

Location:

Chenadu, Sichuan

Background: Sichuan University was established in 1905.

Departments: (10) biology; chemistry; Chinese; economics; foreign languages;

history; mathematics; philosophy; physics; and radio.

Research Institutes: (5).

Library Holdings: 1.800.000 volumes.

Enrollment: 4.200; undergraduates—4.050; graduate students—150.

SICHUAN VETERINARY INSTITUTE

Name in Chinese:

四川畜牧兽医学院

Pinvin:

Sichuan Xumu Shouvi Xuevuan

Wade-Giles:

Ssu-ch'uan Hsu-mu Shou-vi Hsüeh-vüan Sichuan (Szechuan) Veterinary College

Other Names/Translations:

MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Affiliation:

Rongchang County, Sichuan Province

SIPING TEACHERS COLLEGE

Name in Chinese:

四平师范学院

Pinyin:

Siping Shifan Xueyuan

Wade-Giles:

Ssu-p'ing Shih-fan Hsüeh-yüan

Other Names/Translations:

Siping Normal College

Affiliation:

MOE (and Jilin Province?)

Type of Institution:

Teacher Training

Location:

Siping, Jilin Province

SOUTH CHINA AGRICULTURAL COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

华南农学院

Huanan Nongxuevuan Hua-nan Nung-Hsüeh-vüan

South China Agricultural Institute, Huanan

Agricultural College

Affiliation:

Type of Institution:

Location:

MOE (and Ministry of Agriculture?) Agricultural (national key school)

Guangzhou, Guangdong Province

Background: The South China Agricultural College was founded in 1952 through the merger of departments that had previously belonged to three different schools. The four year curriculum was reduced to two-three years during the Cultural Revolution and restored in 1978. Farm mechanics and veterinary medicine are five year programs.

(Partial list) agricultural economics; agronomy; chemistry; Chinese Departments: language; farm mechanics; forestry; horticulture; mathematics; physics; plant protection: sericulture: soil chemistry: and veterinary medicine.

Library Holdings: 400,000 volumes. Faculty: 700; professors—80.

Enrollment: 2,000; graduate students-80.

SOUTH CHINA COLLEGE OF ENGINEERING

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

华南丁学院

Huanan Gongxueyuan Hua-nan Kung-hsüeh-vüan

South China Institute of Technology

MOF

Scientific and Technical (national key school)

Guangzhou, Guangdong Province

Background: The South China College of Engineering was established in 1958. **Departments:** (9) architectural engineering; chemistry; civil engineering; electric power: light engineering; mathematics; physics; radio engineering; and structural engineering.

Research Institutes: (3) chemical engineering; materials science and heat transfer;

and radio.

Faculty: 2,300.

Enrollment: Undergraduates—7.000; graduate students—135.

SOUTH CHINA INSTITUTE OF TROPICAL PLANTS

Name in Chinese: 华南热带作物学院

Pinyin:Huanan Redai Zuowu XueyuanWade-Giles:Hua-nan Je-tai Tso-wu Hsüeh-yüan

Other Names/Translations: South China Institute of Tropical Crops, South

China College of Tropical Crops

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Dan County, Guangdong Province

SOUTH CHINA TEACHERS COLLEGE

Name in Chinese: 华南师范学院

Pinyln: Huanan Shifan Xueyuan Wade-Giles: Hua-nan Shih-fan Hsüeh-yüan

Other Names/Translations: Huanan Teachers College, South China

Normal College

Affiliation: MOE

Type of Institution: Teacher Training (provincial school) **Location:** Guangzhou, Guangdong Province

Background: South China Teachers College was established in 1951 to train middle school teachers for Guangdong Province. The school has a four year curriculum for undergraduate students and a small program for graduate students.

Departments: (Partial list) chemistry; Chinese language; education; foreign

languages; geology; history; mathematics; physics; and politics.

Research Institutes: (3) integrated circuits; philosophy; and social philosophy.

Library Holdings: 1.3 million volumes.

Faculty: 1,000.

Enrollment: Undergraduates-3,700.

SOUTHWEST AGRICULTURAL COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Type of Institution: Location: 西南农学院

Xinan Nongxueyuan Hsi-nan Nung-hsüeh-yüan

Southwest Agricultural Institute

MOE (and Ministry of Agriculture?)

Agricultural (national key school) Chongging, Sichuan Province

Background: The Southwest Agricultural College was founded in 1950. The College had a four year curriculum before the Cultural Revolution; that was reduced to two to three years from 1970 to 1977. Four year programs were restored in 1978.

Departments: (9) agricultural economics and management; agricultural mechanization; agronomy; basic studies; Chinese; horticulture; plant protection; sericulture; and soil chemistry.

Research institute: Research is conducted in five laboratories: soil chemistry; entomology; cotton; sericulture genetics; and radiobiology.

Faculty: 454; professors—18; associate professors—28; lecturers—227; teaching assistants/instructors—181.

Enrollment: 2,500; graduate students—20.

SOUTHWEST CHINA JIAOTONG UNIVERSITY

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

西南交通大学

Xinan Jiaotong Daxue

Hsi-nan Chiao-t'ung Ta-hsüeh Southwest China Communication University

MOE (and Ministry of Communication?)

Technical (national key school) Emei County, Sichuan Province

SOUTHWEST INSTITUTE FOR NATIONALITIES

Name in Chinese:

Type of institution:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Location:

西南民族学院

Xinan Minzu Xueyuan Hsi-nan Min-tsu Hsüeh-yüan Southwest Nationalities Institute

MOE (and State Nationalities Affairs

Commission?) Minority Affairs

Chengdu, Sichuan Province

SOUTHWEST INSTITUTE OF LAW AND POLITICS.

Name in Chinese:

西南法政学院

Pinvin: Wade-Giles: Xinan Fazheng Xuevuan Hsi-nan Fa-cheng Hsüeh-vüan

Other Names/Translations:

Southwest College of Law and Politics. Southwest Institute of Political Science and

I aw

Affiliation:

MOE (and Ministry of Justice?)

Type of Institution:

Law and Politics (national key school)

Location:

Chongqing, Sichuan Province

SOUTHWEST PETROLEUM INSTITUTE

Name in Chinese:

西南石油学院

Pinvin: Wade-Giles: Xinan Shiyou Xueyuan Hsi-nan Shih-vu Hsüeh-vüan

Other Names/Translations:

Southwest College of Petroleum

Affiliation:

MOE (and Ministry of Petroleum Industry?) Technical

Type of Institution: Location:

Nanchong, Sichuan Province

SOUTHWEST TEACHERS COLLEGE

Name in Chinese:

西南师范学院

Pinvin:

Xinan Shifan Xuevuan

Wade-Giles:

Hsi-nan Shih-fan Hsüeh-vüan Southwest Normal College

Other Names/Translations:

MOE (and Sichuan Province?)

Affiliation: Type of Institution:

Teacher Training (regional key school)

Location:

Chongging, Sichuan Province

Background: Established in 1950, Southwest Teachers College has graduated more

than 17,000 students. It trains teachers primarily for middle schools.

Departments: (12) biology; chemistry; Chinese; education; fine arts; foreign

languages; geography; history; mathematics; music; physics; and politics.

Library Holdings: 80.000 volumes.

Faculty: 780; professors—33; associate professors—54; lecturers—400+; teaching

assistants/instructors-220 + .

Enrollment: 4.430; undergraduates—4,400; graduate students—30.

SUZHOU MEDICAL COLLEGE

Name in Chinese:

苏州医学院

Pinvin:

Suzhou Yixuevuan

Wade-Giles: Other Names/Translations: Su-chou Yi-hsüeh-yüan

Suzhou (Soochow) College of Medicine MOE (and Ministry of Public Health?)

Affiliation:

Medical

Type of Institution: Location

Suzhou, Jiangsu Province

SUZHOU SCHOOL OF SERICULTURE

Name in Chinese:

苏州蚕桑专科学校

Pinyin:

Suzhou Cansang Zhuanke Xuexiao

Wade-Giles:

Su-chou Ts'an-sang Chuan-k'o Hsüeh-hsiao

Other Names/Translations:

Suzhou (Soochow) School of Technical

Sericulture

Affiliation:

MOE (and Ministry of Agriculture?)

Type of Institution:

Technical/Agricultural

Location:

Suzhou, Jiangsu Province

SUZHOU SILK INSTITUTE

Name in Chinese:

苏州丝绸工学院

Pinvin:

Suzhou Sichou Gongxueyuan

Wade-Glies:

Su-chou Ssu-ch'ou Kung-hsüeh-vüan

Other Names/Translations:

Soochow Silk Institute

Affiliation:

MOE (and?)

Type of Institution:

Technical

Location:

Suzhou, Jiangsu Province

TAISHAN MEDICAL COLLEGE

Name in Chinese:

泰山医学院

Pinyin:

Taishan Yixueyuan T'ai-shan Yi-hsüeh-vüan

Wade-Giles:

MOE (and Ministry of Public Health?)

Affiliation: Type of Institution:

Medical

Location:

Taishan, Shandong Province

Background: Established 1981.

TAIYUAN INSTITUTE OF HEAVY MACHINERY

Name in Chinese:

太原重型机械学院

Pinyin:

Wade-Giles:

Taiyuan Zhongxing Jixie Xueyuan T'ai-yuan Chung-hsing Chi-hsieh Hsüeh-

yüan

Affiliation:

Type of Institution:

Location:

MOE (and?)

Taiyuan, Shanxi Province

TAIYUAN INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinyin:

Wade-Giles: Affiliation:

Type of Institution:

Location:

太原工学院

Taiyuan Gongxueyuan T'ai-yuan Kung-hsüeh-yüan

MOE (and?)

Taiyuan, Shanxi Province

TAIYUAN MACHINERY INSTITUTE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

太原机械学院

Taiyuan Jixie Xueyuan

T'ai-yuan Chi-hsieh Hsüeh-yüan Taiyuan College of Machinery

MOE (and?)

Technical

Taivuan, Shanxi Province

TANGSHAN COAL MINING MEDICAL COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Affiliation: Type of Institution:

Location:

唐山煤矿医学院

Tangshan Meikuang Yixueyuan T'ang-shan Mei-k'uang Yi-hsüeh-yüan

MOE (and Ministry of Public Health?)

Medical

Tangshan, Hebei Province

TIANJIN ACADEMY OF FINE ARTS

Name in Chinese:

天津姜术学院

Pinvin:

Tianiin Meishu Xuevuan

Wade-Giles:

T'ien-chin Mei-shu Hsüeh-vüan Tientsin Academy of Fine Arts

Other Names/Translations:

Affiliation:

Ministry of Culture

Type of Institution: Location:

Cultural Tianiin

TIANJIN COLLEGE OF CHINESE MEDICINE

Name in Chinese:

天津中医学院

Pinvin:

Tianjin Zhongvi Xuevuan

Wade-Glies:

T'ien-chin Chung-vi Hsüeh-vüan

Other Names/Translations:

Tianjin (Tientsin) College of Traditional

Chinese Medicine

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution:

Medical

Location:

Tianiin

TIANJIN COLLEGE OF COMMERCE

Name in Chinese:

天津商业科技学院

Pinyin:

Tianjin Shangye Keji Xueyuan

Wade-Glles:

T'ien-chin Shang-yeh K'o-chi Hsüeh-yüan Tianiin (Tientsin) Commercial Science Institute

Other Names/Translations:

MOE (and Ministry of Commerce?)

Affiliation:

Technical/Economics and Trade

Type of Institution: Location:

Tianiin

TIANJIN COLLEGE OF LIGHT INDUSTRY

Name in Chinese:

天津轻工业学院

Pinvin:

Tianjin Qinggongye Xueyuan

Wade-Giles:

T'ien-chin Ch'ing-kung-veh Hsüeh-vüan Tianjin (Tientsin) Light Industrial Institute

Other Names/Translations: Affiliation:

MOE (and Ministry of Light Industry?)

Type of Institution:

Technical Tianiin

Location:

TIANJIN COLLEGE OF TEXTILE ENGINEERING

Name in Chinese:

天津纺织工学院

Pinvin:

Tianiin Fangzhigong Xuevuan

Wade-Glles:

T'ien-chin Fang-chih-kung Hsüeh-vüan Tianiin (Tientsin) Textile Engineering Institute

Other Names/Translations:

MOE (and Ministry of Textile Industry?)

Affiliation: Type of Institution:

Technical

Location:

Tianiin

TIANJIN FOREIGN LANGUAGES INSTITUTE

Name in Chinese:

天津外国语学院

Pinvin:

Tianjin Waiguoyu Xueyuan

Wade-Giles: Other Names/Translations: T'ien-chin Wai-kuo-vü Hsüeh-vüan Tientsin Foreign Languages Institute

Affiliation:

MOF

Type of Institution:

Foreign Languages

Location:

Tianiin

TIANJIN INSTITUTE OF FINANCE AND ECONOMICS

Name in Chinese:

天津财经学院

Pinvin:

Tianjin Caijing Xueyuan

Wade-Giles:

T'ien-chin Ts'ai-ching Hsüeh-vüan

Tianjin (Tientsin) College of Finance and

Other Names/Translations:

Fconomics

Affiliation:

MOE (and Ministry of Finance?)

Type of Institution:

Economics and Trade

Location:

Tianiin

TIANJIN MEDICAL COLLEGE

Name in Chinese:

天津医学院

Pinyin:

Tianiin Yixuevuan

Wade-Glies:

T'ien-chin Yi-hsüeh-yüan

Other Names/Translations:

Tianjin (Tientsin) College of Medicine MOE (and Ministry of Public Health?)

Affiliation: Type of institution:

Medical

Location:

Tianjin

TIANJIN MUSIC CONSERVATORY

Name in Chinese:

天津音乐学院

Pinvin:

Tianjin Yinyue Xueyuan

Wade-Giles: Other Names/Translations: T'ien-chin Yin-yüeh Hsüeh-yüan Tientsin Music Conservatory

Affiliation:

Ministry of Culture

Type of Institution:

Cultural

Location:

Tianiin

TIANJIN PHYSICAL CULTURE INSTITUTE

Name In Chinese:

天津体育学院

Pinyin: Wade-Giles: Tianjin Tiyu Xueyuan T'ien-chin T'i-vü Hsüeh-vüan

Other Names/Translations:

Tientsin Physical Culture Institute, Tianiin

(Tientsin) Physical Education College

Affiliation:

MOE (and State Physical Culture and Sport

Commission?)

Type of Institution:

Physical Education

Location:

Tianjin

TIANJIN SCIENCE AND ENGINEERING COLLEGE

Name in Chinese:

天津理工学院

Pinyin: Wade-Giles: Tianjin Ligong Xueyuan T'ien-chin Li-kung Hsüeh-yüan

Other Names/Translations:

Tianjin (Tientsin) Institute of Science and

Technology

Affiliation:

MOF (and?)

Type of Institution:

Scientific and Technical

Tianiin

Location: Background:

Background: Established 1981.

TIANJIN TEACHERS COLLEGE

Name in Chinese:

天津师范学院

Pinyin:

Tianjin Shifan Xueyuan

Wade-Giles:

T'ien-chin Shih-fan Hsüeh-yüan Tianjin (Tientsin) Normal College

Other Names/Translations:

MOE (and Tianiin Municipality/Province?)

Affiliation: Type of Institution:

Teacher Training

Location:

Tianjin

TIANJIN UNIVERSITY

Name in Chinese:

天津大学 Tianiin Daxue

Pinvin: Wade-Glies:

T'ien-chin Ta-hsüeh Tientsin University

Affiliation:

MOF

Type of institution:

Other Names/Translations:

Scientific and Technical (national key school)

Location:

Tianiin

Background: Tianiin University was founded in 1895; it is the oldest university in China. In the reorganization of 1952 it absorbed the former Beivang University and Hebei College of Engineering.

Departments: (13) architectural engineering; basic science; chemical engineering; civil engineering; computer engineering; electronics engineering; electronic and automation engineering; hydraulic engineering; industrial engineering; marine engineering; mechanical architectural engineering; precision instruments engineering; and thermal physics engineering.

Research Institutes: (11).

Library Holdings: 1,000,000 volumes.

Faculty: Professors and associate professors—300; lecturers—1,200. Enrollment: 5,800; undergraduates—5,600; graduate students—200.

Other: Tianjin University accepts foreign students; 20 foreign students were enrolled in 1981.

TIBET INSTITUTE FOR NATIONALITIES

Name in Chinese:

西藏民族学院

Plnvin:

Xizang Minzu Xuevuan

Wade-Giles:

Affiliation:

Hsi-tsang Min-tsu Hsüeh-vüan Tibet (Xizang) Nationalities Institute

Other Names/Translations:

MOE (and State Nationalities Affairs

Commission?)

Type of institution:

Minority Affairs

Location:

Xianyang, Shaanxi Province

TIBET INSTITUTE OF AGRICULTURE AND ANIMAL HUSBANDRY

Name in Chinese:

西藏农牧学院

Pinvin: Wade-Giles: Xizang Nongmu Xuevuan Hsi-tsang Nung-mu Hsüeh-vüan

Other Names/Translations:

Tibet (Xizang) College of Agriculture and

Animal Husbandry

Affillation:

MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location:

Linzhi County, Tibet (Xizang) Autonomous

Region

TIBET MEDICAL COLLEGE

Name in Chinese: 西藏医学院
Pinyin: Xizang Yixueyuan
Wade-Glies: Hsi-tsang Yi-hsüeh-yüan

Other Names/Translations: Tibet (Xizang) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Linzhi County, Tibet (Xizang) Autonomous

Region

TIBET TEACHERS COLLEGE

Name in Chinese: 西藏师范学院

Pinyin: Xizang Shifan Xueyuan

Wade-Giles: Hsi-tsang Shih-fan Hsüeh-yüan Other Names/Translations: Tibet (Xizang) Normal College

Affiliation: MOE (and Tibet Autonomous Region?)

Type of Institution: Teacher Training

Location: Lhasa, Tibet (Xizang) Autonomous Region

TONGHUA TEACHERS COLLEGE

Name in Chinese: 通化师范学院

Pinyin:Tonghua Shifan XueyuanWade-Giles:T'ung-hua Shih-fan Hsüeh-yüanOther Names/Translations:Tonghua Normal College

Affiliation: MOE (and Jilin Province?)

Type of institution: Teacher Training Tonghua, Jilin Province

TONGJI UNIVERSITY

Name in Chinese:

同济大学

Pinvin:

Tongii Daxue

Wade-Giles:

T'ung-chi Ta-hsüeh Tungchi University

Affiliation:

MOE (and?)

Type of Institution:

Scientific and Technical (national key school)

Location:

Shanghai

Other Names/Translations:

Background: Tongji University was established in 1927.

Departments: (14) architectural engineering; architectural materials engineering; architecture; chemistry; electrical engineering; foreign languages; highway and bridge engineering; management engineering; marine geology; mathematical mechanics; mechanical engineering; physics; subterranean engineering; and thermal energy and environmental engineering.

Research Institutes: (3) highway and traffic engineering; and structural theory.

Library Hoidings: 1,000,000 volumes.

Faculty: Professors and associate professors—227; lecturers—852. **Enrollment:** 5,700; undergraduates—5,430; graduate students—270.

Other: Tongji University accepts foreign students; in 1981 there were 45 foreign students from 15 countries. Tongji has special ties to the Federal Republic of Germany and is the main center for dissemination of German scientific and technical information in China

TONGLIAO TEACHERS COLLEGE

Name in Chinese:

Other Names/Translations:

通辽师范学院

Pinvin:

Tongliao Shifan Xuevuan

Wade-Giles:

T'ung-liao Shih-fan Hsüeh-yüan Tongliao Normal College

Affiliation:

MOE (and Inner Mongolia Autonomous

Region?)

Type of institution:

Teacher Training

Location:

Tongliao, Inner Mongolia (Nei Monggol)

Autonomous Region

UNIVERSITY OF SCIENCE AND TECHNOLOGY FOR NATIONAL DEFENSE

Name in Chinese:

国防科技大学

Pinvin:

Guofang Keji Daxue

Wade-Giles:

Kuo-fang K'o-chi Ta-hsüeh

Affiliation:

MOE (and Ministry of Defense?)

Type of Institution:

Scientific and Technical

Location:

Changsha, Hunan Province

WANNAN MEDICAL COLLEGE

Name in Chinese:

Pinvin: Wade-Glies:

Other Names/Translations:

Affiliation:

Type of Institution: Location:

皖南医学院

Wannan Yixuevuan Wan-nan Yi-hsüeh-vüan

Wannan College of Medicine

MOE (and Ministry of Public Health?)

Medical

Wuhu, Anhui Province

WENZHOU MEDICAL COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

温州医学院

Wenzhou Yixueyuan Wen-chou Yi-hsüeh-vüan Wenzhou College of Medicine

MOE (and Ministry of Public Health?)

Medical

Wenzhou, Zheijang Province

WUHAN COLLEGE OF IRON AND STEEL

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of Institution: Location:

武汉钢铁学院

Wuhan Gangtie Xueyuan Wu-han Kang-t'ieh Hsüeh-yüan

Wuhan Iron and Steel Technology Institute MOE (and Ministry of Metallurgical Industry?)

Technical

Wuhan, Hubei Province

WUHAN INSTITUTE OF BUILDING MATERIALS

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affillation: Type of institution:

Location:

武汉建筑材料工业学院

Wuhan Jianzhu Cailiao Gongye Xueyuan Wu-han Chien-chu Ts'ai-liao Kung-yeh

Hsüeh-vüan

Wuhan Institute of Building Materials Industry. Wuhan Institute of Construction Engineering

MOE (and Ministry of Building Materials?)

Technical (national key school) Wuhan, Hubei Province

WUHAN INSTITUTE OF GEODESY, PHOTOGRAMMETRY AND CARTOGRAPHY

武汉测绘学院 Name in Chinese: Pinyin: Wuhan Cehui Xueyuan Wade-Giles: Wu-han Ts'e-hui Hsüeh-yüan Other Names/Translations: Wuhan Cartography Institute

Affiliation: MOF

Type of Institution: Technical (national key school)

Location: Wuhan, Hubei Province

WUHAN INSTITUTE OF GEOLOGY

武汉地质学院 Name in Chinese: Pinvin: Wuhan Dizhi Xuevuan Wade-Giles: Wu-han Ti-chih Hsüeh-vüan

Other Names/Translations: Wuhan College of Geology, Wuhan

Geological Institute

Affiliation: MOE (and Ministry of Geology?) Type of Institution: Technical (national key school)

Location: Wuhan, Hubei Province

WUHAN INSTITUTE OF TECHNOLOGY

武汉工学院 Name in Chinese:

Pinvin: Wuhan Gongxuevuan Wade-Giles: Wu-han Kung-hsüeh-vüan Affiliation: MOE (and Hubei Province?) Type of institution: Scientific and Technical

Location: Wuhan, Hubei Province

WUHAN INSTITUTE OF WATER CONSERVANCY AND ELECTRIC POWER

武汉水利电力学院 Name in Chinese: Wuhan Shuili Dianli Xueyuan Pinyin: Wade-Giles: Wu-han Shui-li Tien-li Hsüeh-yüan

Affiliation: MOE (and Ministry of Water Conservancy and

Ministry of Power Industry?) Type of Institution: Technical (national key school)

Location: Wuhan, Hubei Province

WUHAN MEDICAL COLLEGE

Name in Chinese: 武汉医学院
Pinyin: Wuhan Yixueyuan
Wade-Giles: Wu-han Yi-hsüeh-yüan
Other Names/Translations: Wuhan College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Wuhan, Hubei Province

WUHAN MERCHANT MARINE ACADEMY

Name in Chinese: 武汉水运工程学院

Pinyin: Wuhan Shuiyun Gongcheng Xueyuan **Wade-Giles:** Wu-han Shui-yün Kung-ch'eng Hsüeh-yüan

Other Names/Translations: Wuhan Merchant Marine Institute

Affiliation: MOE (and?)
Type of institution: Technical

Location: Wuhan, Hubei Province

WUHAN METALLURGICAL MEDICAL SCHOOL

Name in Chinese: 武汉冶金医学专科学校

Plnyin: Wuhan Yejin Yixue Zhuanke Xuexiao Wade-Giles: Wu-han Yeh-chin Yi-hsüeh Chuan-k'o

Hsüeh-hsiao

Other Names/Translations: School of Metallurgical Medicine, Wuhan

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Wuhan, Hubei Province

WUHAN PHYSICAL CULTURE INSTITUTE

Name in Chinese: 武汉体育学院
Pinyin: Wuhan Tiyu Xueyuan
Wade-Glies: Wu-han T'i-yü Hsüeh-yüan

Other Names/Translations: Wuhan Physical Education College

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of institution: Physical Education Wuhan, Hubei Province

WUHAN TEACHERS COLLEGE

Name in Chinese: 武汉师范学院

Pinyin: Wuhan Shifan Xueyuan
Wade-Giles: Wu-han Shih-fan Hsüeh-yüan
Other Names/Translations: Wuhan Normal College

Affiliation: MOE (and Hubei Province?)

Type of institution: Teacher Training **Location:** Wuhan, Hubei Province

WUHAN UNIVERSITY

Name in Chinese: 武汉大学
Pinyin: Wuhan Daxue
Wade-Giles: Wu-han Ta-hsüeh

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Wuchang, Hubei Province

Background: Wuhan University was established in 1913 and has always been a comprehensive school with colleges of arts and sciences. It has had the current name since 1928. Prior to the general reorganization of 1952, there were six colleges (liberal arts, sciences, law, engineering, agriculture and medicine) with 18 departments. Thereafter there were only three colleges (liberal arts, sciences and law).

Departments: (16) astrophysics; biology; chemistry; Chinese language and literature; computer science; economic management; economics; foreign languages and literature; French; history; law; library science; mathematics; philosophy; physics; and virology.

Research Institutes: (11) biochemistry; computational mathematics; dialectics of nature; electric wave propagation and astrophysics; French studies; mathematics; Chinese medieval literature, history and philosophy; solid state physics; U.S.A. and Canadian studies; virology; and world history.

Library Holdings: 1,400,000 volumes.

Faculty: 1,700; professors and associate professors—233; lecturers—730; teaching assistants/instructors—740.

Enrollment: 4,600; undergraduates—4,300; graduate students—300.

WUHAN URBAN CONSTRUCTION COLLEGE

Name in Chinese: 武汉城市建设学院

Plnyin: Wuhan Chengshi Jianshe Xueyuan

Wade-Glies: Wu-han Ch'eng-shih Chien-she Hsüeh-yūan
Other Names/Translations: Wuhan Institute of Urban Architecture

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Wuhan, Hubei Province

Background: Established 1981.

WUXI COLLEGE OF LIGHT INDUSTRY

Name in Chinese: 无锡轻工业学院

Pinyin: Wuxi Qinggongye Xueyuan

Wade-Giles: Wu-hsi Ch'ing-kung-yeh Hsüeh-yüan
Other Names/Translations: Wuxi Institute of Light Industry

Affiliation: MOE (and Ministry of Light Industry?)

Type of Institution: Technical

Location: Wuxi, Jiangsu Province

XIAMEN COLLEGE OF AQUATIC PRODUCTS

Name in Chinese: 厦门水产学院

Pinyin: Xiamen Shuichan Xueyuan Wade-Glies: Hsia-men Shui-ch'an Hsüeh-yüan

Other Names/Translations: Xiamen (Amoy) Institute of Aquatic Products

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Xiamen, Fujian Province

XIAMEN UNIVERSITY

Name in Chinese: 厦门大学
Pinyin: Xiamen Daxue
Wade-Giles: Hsia-men Ta-hsüeh
Other Names/Translations: Amoy University

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Xiamen, Fujian Province

Background: Xiamen University was founded by overseas Chinese and maintains

strong ties to overseas Chinese communities throughout Southeast Asia.

Departments: (11) biology; chemistry; Chinese language and literature; economics; foreign languages; history; law; mathematics; oceanology; philosophy; and physics.

Research Institutes: (2) Southeast Asia and Taiwan.

Faculty: 1,000. Enrollment: 4,500.

XI'AN ACADEMY OF FINE ARTS

Mame in Chinese: 西安美术学院
Pinyin: Xi'an Meishu Xueyuan
Wade-Giles: Hsi-an Mei-shu Hsüeh-yüan
Other Names/Translations: Sian Academy of Fine Arts

Affiliation: Ministry of Culture

Type of institution: Cultural

Location: Xi'an, Shaanxi Province

XI'AN COLLEGE OF ELECTROMECHANICS

Name in Chinese:西安机电学院Pinyin:Xi'an Jidian XueyuanWade-Giles:Hsi-an Chi-tien Hsüeh-yüan

Other Names/Translations: Xi'an (Sian) Institute of Mechanical and

Electrical Éngineering

Affiliation: MOE (and Fourth Ministry of Machine

Building?)

Type of institution: Technical

Location: Xi'an, Shaanxi Province

XI'AN FOREIGN LANGUAGES INSTITUTE

Name in Chinese:西安外语学院Pinyin:Xi'an Waiyu XueyuanWade-Giles:Hsi-an Wai-yü Hsüeh-yüan

Other Names/Translations: Sian Foreign Languages Institute

Affiliation: MOE

Type of Institution: Foreign Languages Location: Foreign Languages Xi'an, Shaanxi Province

XI'AN INSTITUTE OF GEOLOGY

Name in Chinese: 西安地质学院 Pinyin: Xi'an Dizhi Xueyuan Wade-Glies: Hsi-an Ti-chih Hsüeh-yüan Other Names/Translations: Xi'an (Sian) College of Geology

Affiliation: MOE (and Ministry of Geology?)

Type of Institution: Technical

Location: Xi'an, Shaanxi Province

XI'AN INSTITUTE OF HIGHWAYS

Name in Chinese:

西安公路学院

Pinvin:

Xi'an Gonglu Xueyuan

Wade-Giles:

Hsi-an Kung-lu Hsüeh-vüan Sian Institute of Highways

Affiliation:

MOE (and Ministry of Communications?)

Type of institution:

Other Names/Translations:

Technical

Location:

Xi'an, Shaanxi Province

XI'AN INSTITUTE OF METALLURGY AND ARCHITECTURE

Name in Chinese:

Type of Institution:

西安冶金建筑学院

Pinvin:

Xi'an Yeiin Jianzhu Xuevuan

Wade-Giles: Other Names/Translations: Hsi-an Yeh-chin Chien-chu Hsüeh-yüan Xi'an (Sian) College of Metallurgy and

Architecture

Affiliation:

MOE (and Ministry of Metallurgical Industry?)

Technical

Location:

Xi'an, Shaanxi Province

XI'AN INSTITUTE OF TECHNOLOGY

Name in Chinese:

西安工业学院

Pinvin:

Xi'an Gongve Xuevuan

Wade-Glies:

Hsi-an Kung-yeh Hsüeh-yüan Sian Institute of Technology

Other Names/Translations:

MOE (and?)

Affiliation: Type of institution:

Scientific and Technical

Location:

Xi'an, Shaanxi Province

XI'AN JIAOTONG UNIVERSITY

Name in Chinese: 西安交通大学 Pinvin: Xi'an Jiaotong Daxue

Wade-Giles: Hsi-an Chiao-t'ung Ta-hsüeh

Other Names/Translations: Sian Jiaotong University, Xi'an (Sian)

Communications University

Affiliation: MOE (and?)

Type of Institution: Scientific and Technical (national key school)

Location: Xi'an, Shaanxi Province

Background: Xi'an Jiaotong University was originally part of the Shanghai Jiaotong University, which was established in 1896. Part of the faculty was moved to Xi'an in 1956 to establish a new school. The undergraduate program is four years; graduate programs are two to four years.

Departments: (11) basic courses; Chinese language and literature; electrical engineering; electronics engineering; information and control engineering; mathematics; mechanical engineering; mechanics; physics; power machinery engineering I; and power machinery engineering II.

Research Institutes: (4) engineering thermophysics; mechanical engineering;

strength of metals; and systems engineering. **Library Holdings:** Nearly 1,000,000 volumes.

Faculty: 1,500; professors and associate professors—218; lecturers—912.

Enrollment: 6,500.

XI'AN MEDICAL COLLEGE

Name in Chinese: 西安医学院 Pinvin: Xi'an Yixuevuan

Wade-Giles: Hsi-an Yi-hsüeh-yüan

Other Names/Translations: Xi'an (Sian) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Xi'an, Shaanxi Province

XI'AN MINING INSTITUTE

Name in Chinese: 西安矿业学院

Pinyin: Xi'an Kuangye Xueyuan Wade-Giles: Hsi-an K'uang-yeh Hsüeh-yüan

Other Names/Translations: Xi'an (Sian) College of Mining

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Xi'an, Shaanxi Province

XI'AN MUSIC CONSERVATORY

Name in Chinese: 西安音乐学院 Pinvin: Xi'an Yinyue Xueyuan

Wade-Glies: Hsi-an Yin-yüeh Hsüeh-yüan
Other Names/Translations: Sian Music Conservatory

Affiliation: Ministry of Culture

Type of institution: Cultural

Location: Xi'an, Shaanxi Province

XI'AN PHYSICAL CULTURE INSTITUTE

Name in Chinese: 西安体育学院

Pinyin: Xi'an Tiyu Xueyuan
Wade-Giles: Hsi-an T'i-yū Hsūeh-yūan
Other Names/Translations: Sian Physical Culture Institute

Affiliation: MOE (and State Physical Culture and Sports

Commission?)

Type of Institution: Physical Education Location: Xi'an, Shaanxi Province

XIANGTAN COAL INSTITUTE

Name in Chinese: 湘潭煤炭学院

Pinyin: Xiangtan Meitan Xueyuan Wade-Giles: Xiangtan Meitan Xueyuan Hsiang-t'an Mei-t'an Hsüeh-yüan

Other Names/Translations: Xiangtan Coal College

Affiliation: MOE (and Ministry of Coal Industry?)

Type of institution: Technical

Location: Xiangtan, Hunan Province

XIANGTAN UNIVERSITY

Name in Chinese: 網潭大学
Pinyin: Xiangtan Daxue
Wade-Glies: Hsiang-t'an Ta-hsüeh

Affiliation: MOE

Type of institution: Comprehensive (national key school)

Location: Xiangtan, Hunan Province

XINJIANG AUGUST FIRST INSTITUTE OF AGRICULTURE

Name in Chinese: 新疆八一农学院

Pinyin: Xinjiang Bayi Nongxueyuan

Wade-Giles: Hsin-chiang Pa-yi Nung-hsüeh-yüan
Other Names/Translations: Xinjiang (Sinkiang) August First College of

Agriculture

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Urumqi, Xinjiang Autonomous Region

XINJIANG INSTITUTE OF TECHNOLOGY

Name in Chinese: 新疆工学院

Pinyin: Xinjiang Gongxueyuan
Wade-Giles: Hsin-chiang Kung-hsüeh-yüan
Other Names/Translations: Sinkiang Institute of Technology

Affiliation: MOE (and?)

Type of Institution: Scientific and Technical

Location: Urumqi, Xinjiang Autonomous Region

XINJIANG MEDICAL COLLEGE

Name in Chinese: 新疆医学院
Pinyln: Xinjiang Yixueyuan
Wade-Glies: Hsin-chiang Yi-hsüeh-yüan

Other Names/Translations: Xinjiang (Sinkiang) College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Urumqi, Xinjiang Autonomous Region

XINJIANG NORMAL UNIVERSITY

Name In Chinese: 新疆师范大学 Pinvin: Xinjiang Shifan Daxue

Wade-Giles: Hsin-chiang Shih-fan Ta-hsüeh
Other Names/Translations: Sinkiang Normal University

Affiliation: MOE (and Xinjiang Autonomous Region?)

Type of Institution: Teacher Training

Location: Urumqi, Xinjiang Autonomous Region

XINJIANG SHIHEZI INSTITUTE OF AGRICULTURE

新疆石河子农学院 Name in Chinese:

Pinvin: Xiniiang Shihezi Nongxueyuan

Wade-Giles: Hsin-chiang Shih-ho-tzu Nung-hsüeh-vüan Other Names/Translations: Xinjiang (Sinkiang) Shihezi College of

Agriculture

Affiliation: MOE (and Ministry of Agriculture?)

Type of Institution: Agricultural

Location: Shihezi, Xinjiang Autonomous Region

XINJIANG UNIVERSITY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

新疆大学

Xinjiang Daxue Hsin-chiang Ta-hsüeh Sinking University

MOF

Comprehensive (national key school) Urumqi, Xinjiang Autonomous Region

XINXIANG TEACHERS COLLEGE

Name in Chinese:

Pinvin:

Wade-Giles: Other Names/Translations:

Affiliation: Type of Institution:

Location:

新乡师范学院

Xinxiang Shifan Xuevuan Hsin-hsiang Shih-fan Hsüeh-yüan

Xinxiana Normal College

MOE (and Henan Province?)

Teacher Training

Xinxiang, Henan Province

XINYANG TEACHERS COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations: Affiliation:

Type of Institution: Location:

信阳师苑学院

Xinyang Shifan Xueyuan Hsin-yang Shih-fan Hsüeh-yüan

Xinvang Normal College MOE (and Henan Province?)

Teacher Training

Xinyang, Henan Province

XUZHOU MEDICAL COLLEGE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affillation:

Location:

Type of institution:

徐州医学院

Xuzhou Yixuevuan

Hsü-chou Yi-hsüeh-vüan Xuzhou College of Medicine

MOE (and Ministry of Public Health?)

Medical

Xuzhou, Jiangsu Province

YAN'AN UNIVERSITY

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

延安大学

Yan'an Daxue

Yen-an Ta-hsüeh Yenan University

MOF Comprehensive

Yan'an, Shaanxi Province

YANBIAN AGRICULTURAL INSTITUTE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

延边农学院

Yanbian Nongxueyuan Yen-pien Nung-hsüeh-vüan

Yanbian College of Agriculture MOE (and Ministry of Agriculture?)

Agricultural

Yanji County, Jilin Province

YANBIAN MEDICAL COLLEGE

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution: Location:

延边医学院

Yanbian Yixueyuan Yen-pien Yi-hsüeh-yüan

Yanbian College of Medicine

MOE (and Ministry of Public Health?) Medical

Yanji, Jilin Province

YANGZHOU INDUSTRIAL SCHOOL

Name in Chinese:

扬州工业专科学校

Pinvin:

Yangzhou Gongve Zhuanke Xuexiao

Wade-Giles:

Yang-chou Kung-yeh Chuan-k'o Hsüeh-hsiao

Other Names/Translations:

Yangzhou Industrial College

Affiliation:

MOE (and?)

Type of Institution:

Technical

Location:

Yangzhou, Jiangsu Province

Background: Established 1981.

YANGZHOU TEACHERS COLLEGE

Name in Chinese:

扬州师范学院

Pinvin: Wade-Glies: Yangzhou Shifan Xuevuan Yang-chou Shih-fan Hsüeh-yüan

Other Names/Translations:

Yangzhou Normal College

Affiliation:

MOE (and Jiangsu Province?)

Type of Institution:

Teacher Training

Location:

Yangzhou, Jiangsu Province

YUNCHENG NORMAL SCHOOL

Name in Chinese:

运城师范专科学校

Pinvin:

Yuncheng Shifan Zhuanke Xuexiao

Wade-Giles:

Yun-ch'eng Shih-fan Chuan-k'o Hsüeh-hsiao

Other Names/Translations:

Yuncheng Teachers College

Affiliation:

MOF

Type of Institution:

Teacher Training

Location:

Yuncheng County, Shanxi Province

YUNNAN AGRICULTURAL INSTITUTE

Name in Chinese:

云南农学院

Pinvin:

Yunnan Nongxueyuan

Wade-Glies:

Yun-nan Nung-hsüeh-vüan Yunnan College of Agriculture

Other Names/Translations: Afflication:

MOE (and Ministry of Agriculture?)

Type of Institution:

Agricultural

Location:

Kunming, Yunnan Province

YUNNAN COLLEGE OF CHINESE MEDICINE

Name in Chinese: 云南中医学院

Pinyln: Yunnan Zhongyi Xueyuan Wade-Giles: Yun-nan Chung-yi Hsüeh-yüan

Other Names/Translations: Yunnan College of Traditional Chinese

Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Kunming, Yunnan Province

YUNNAN FORESTRY INSTITUTE

Name in Chinese: 云南林学院
Pinyin: Yunnan Linxueyuan
Wade-Giles: Yun-nan Lin-hsüeh-yüan
Other Names/Translations: Yunnan College of Forestry

Affiliation: MOE (and Ministry of Forestry?)
Type of Institution: Forestry (national key school)
Location: Kunming, Yunnan Province

YUNNAN INSTITUTE FOR NATIONALITIES

Name in Chinese: 云南民族学院

Pinyin:Yunnan Minzu XueyuanWade-Giles:Yun-nan Min-tsu Hsüeh-yüanOther Names/Translations:Yunnan Nationalities Institute

Affiliation: MOE (and State Nationalities Affairs

Commission?)

Type of Institution: Minority Affairs

Location: Kunming, Yunnan Province

YUNNAN INSTITUTE OF TECHNOLOGY

Name in Chinese: 云南工学院

Pinyln:Yunnan GongxueyuanWade-Giles:Yun-nan Kung-hsüeh-yüanAffiliation:MOE (and Yunnan Province?)Type of Institution:Scientific and TechnicalLocation:Kunming, Yunnan Province

YUNNAN UNIVERSITY

Name in Chinese: 云南大学
Pinyin: Yunnan Daxue
Wade-Glies: Yun-nan Ta-hsüeh

Affiliation: MOE

Type of Institution: Comprehensive (national key school)

Location: Kunming, Yunnan Province

Background: Yunnan University was established in 1922 as a comprehensive school with colleges of literature, science, engineering, medicine and agriculture. Since the general reorganization of 1952 Yunnan University has had only two colleges: arts and sciences.

Departments: (9) applied mathematics; biology; chemistry; Chinese language; foreign languages; geophysics; history; physics (including optics, solid state physics, semiconductors, electronics and radio); and politics.

Library Holdings: 100,000 volumes. **Faculty:** 700: professors—50.

Enrollment: 3,000.

ZHANJIANG AQUATIC PRODUCTS INSTITUTE

Name in Chinese: 湛江水产学院

Pinyin: Zhanjiang Shuichan Xueyuan
Wade-Giles: Chan-chiang Shui-ch'an Hsüeh-yüan

Other Names/Translations: Charletnang Shuretnan Ascentydan Zhaniiang College of Aquatic Products

Affiliation: MOE (and?)
Type of Institution: Technical

Location: Zhanjiang, Guangdong Province

ZHANJIANG MEDICAL COLLEGE

Wade-Giles: Chan-chiang Yi-hsüeh-yüan
Other Names/Translations: Zhanjiang College of Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Zhanjiang, Guangdong Province

ZHEJIANG ACADEMY OF FINE ARTS

浙江美术学院 Name in Chinese:

Pinvin: Zheiiang Meishu Xuevuan Wade-Giles: Che-chiang Mei-shu Hsüeh-yüan

Other Names/Translations: Chekiang Academy of Fine Arts

Ministry of Culture Affillation:

Type of Institution: Cultural

Location: Hangzhou, Zhejiang Province

ZHEJIANG AGRICULTURAL UNIVERSITY

Name in Chinese: 浙江农业大学

Pinvin: Zhejiang Nongye Daxue Wade-Giles: Che-chiang Nung-yeh Ta-hsüeh

Other Names/Translations: Chekiang Agricultural University MOE (and Ministry of Agriculture?) Affiliation:

Type of Institution: Agricultural

Location: Hangzhou, Zhejiang Province

ZHEJIANG COLLEGE OF AQUATIC PRODUCTS

浙江水产学院 Name in Chinese:

Zheijang Shuichan Xuevuan Pinvin:

Wade-Giles: Che-chiang Shui-ch'an Hsüeh-vüan Other Names/Translations: Zheijang (Chekiang) Institute of Aquatic

Products

Affiliation: MOE (and?) Type of institution: Technical

Location: Hangzhou, Zheijang Province

ZHEJIANG COLLEGE OF CHEMICAL ENGINEERING

浙江化工学院 Name in Chinese:

Pinyin: Zhejiang Huagong Xueyuan Wade-Giles: Che-chiang Hua-kung Hsüeh-vüan

Other Names/Translations: Zhejiang (Chekiang) Chemical Engineering

Institute

Affiliation: MOE (and Ministry of Chemical Industry?)

Type of Institution: Technical

Location: Qu County, Zheijang Province

ZHEJIANG COLLEGE OF CHINESE MEDICINE

Name in Chinese: 浙江中医学院

Pinyin:Zhejiang Zhongyi XueyuanWade-Giles:Che-chiang Chung-yi Hsüeh-yüan

Other Names/Translations: Zhejiang (Chekiang) College of Traditional

Chinese Medicine

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Hangzhou, Zhejiang Province

ZHEJIANG FORESTRY INSTITUTE

Name in Chinese: 浙江林学院

Pinyin: Zhejiang Linxueyuan
Wade-Giles: Che-chiang Lin-hsüeh-yüan

Other Names/Translations: Zhejiang (Chekiang) College of Forestry

Affiliation: MOE (and Ministry of Forestry?)

Type of Institution: Forestry

Location: Lin'an County, Zhejiang Province

ZHEJIANG MEDICAL UNIVERSITY

Name in Chinese: 浙江医科大学

Pinyin:Zhejiang Yike DaxueWade-Giles:Che-chiang Yi-k'o Ta-hsüeh

Other Names/Translations: Chekiang Medical University

Affiliation: MOE (and Ministry of Public Health?)

Type of Institution: Medical

Location: Hangzhou, Zhejiang Province

ZHEJIANG SCHOOL OF THE ECONOMICS OF METALLURGY

Name in Chinese: 浙江冶金经济专科学校

Pinyin: Zhejiang Yejin Jingji Zhuanke Xuexiao **Wade-Giles:** Che-chiang Yeh-chin Ching-chi Chuan-k'o

Hsüeh-hsiao

Other Names/Translations: Zhejiang (Chekiang) School of Metallurgical

Industry Economics

Affiliation: MOE (and Ministry of Metallurgical Industry?)

Type of Institution: Economics and Trade

Location: Deging, Zhejiang Province

ZHEJIANG TEACHERS COLLEGE

Name in Chinese: 浙江师范学院

Pinyin: Zhejiang Shifan Xueyuan

Wade-Giles:Che-chiang Shih-fan Hsüeh-yüanOther Names/Translations:Zhejiang (Chekiang) Normal College

Affiliation: MOE (and Zhejiang Province?)

Type of Institution: Teacher Training

Location: Jinhua County, Zhejiang Province

ZHEJIANG UNIVERSITY

Name in Chinese: 浙江大学
Pinyin: Zhejiang Daxue
Wade-Giles: Che-chiang Ta-hsüeh
Other Names/Translations: Chekiang University

Affiliation: MOE and CAS

Type of Institution: Scientific and Technical (national key school)

Location: Hangzhou, Zhejiang Province

Background: Zhejiang University was established in 1897 and was a comprehensive university until the general reorganization in 1952 when it merged with portions of the former Hangzhou Christian College and lost a number of departments and faculty which became Hangzhou University, Zhejiang Medical University and Zhejiang Agricultural University.

Departments: (15) chemical engineering; chemistry; civil engineering; computer science and engineering; electrical engineering; geology; materials science and engineering; mathematics; mechanical engineering; mechanics; optical instruments engineering; physics; radio electronics engineering; scientific instruments engineering; and thermal physics engineering.

Research Institute: (4) chemical engineering; electrical engineering; materials engineering; and optical instruments.

Library Holdings: 750,000 volumes.

Faculty: 1,819; professors—50; associate professors—150; lecturers—1,000; teaching assistants/instructors—600.

Enrollment: 6.550; undergraduates—6.130; graduate students—420.

Other: Zhejiang is one of only four universities to be jointly administered by the

Chinese Academy of Sciences and the Ministry of Education.

ZHELIMU MEDICAL COLLEGE

Name In Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution:

Location:

哲里木医学院

Zhelimu Yixueyuan Che-li-mu Yi-hsüeh-yüan Zhelimu College of Medicine

MOE (and Ministry of Public Health?)

Medical

Tongliao, Inner Mongolia (Nei Monggol)

Autonomous Region

ZHENGZHOU COLLEGE OF LIGHT INDUSTRY

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

郑州轻工业学院

Zhengzhou Qinggongye Xueyuan Cheng-chou Ch'ing-kung-yeh Hsüeh-yüan

Zhengzhou Institute of Light Industry?)

MOE (and Ministry of Light Industry?)

Technical

Zhengzhou, Henan Province

ZHENGZHOU GRAIN INSTITUTE

Name In Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of Institution:

Location:

郑州粮食学院

Zhengzhou Liangshi Xueyuan Cheng-chou Liang-shih Hsüeh-vüan

Chengchou Grain Institute

MOE (and?) Technical

Zhengzhou, Henan Province

ZHENGZHOU INSTITUTE OF TECHNOLOGY

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

Affiliation: Type of institution:

Location:

郑州工学院

Zhengzhou Gongxueyuan Cheng-chou Kung-hsüeh-yüan Chengchou Institute of Technology

MOE (and?)

Technical

Zhengzhou, Henan Province

ZHENGZHOU SCHOOL OF AERONAUTICAL ADMINISTRATION

Name in Chinese: 郑州航空工业管理专科学校

Pinyin: Zhengzhou Hangkong Gongye Guanli

Zhuanke Xuexiao

Wade-Giles: Cheng-chou Hang-k'ung Kung-yeh Kuan-li

Chuan-k'o Hsüeh-hsiao

Affiliation: MOE (and Civil Aviation Administration

of China?)

Type of institution: Technical

Location: Zhengzhou, Henan Province

ZHENGZHOU UNIVERSITY

Name in Chinese: 郑州大学

Pinyin: Zhengzhou Daxue Wade-Giles: Cheng-chou Ta-hsüeh

Affiliation: MOE

Type of Institution: Comprehensive

Location: Zhengzhou, Henan Province

ZHENJIANG COLLEGE OF SHIPBUILDING

Name in Chinese: 镇江船舶学院

Pinyin: Zhenjiang Chuanbo Xueyuan

Wade-Giles: Chen-chiang Ch'uan-po Hsüeh-yüan Other Names/Translations: Zhenjiang Shipbuilding Institute

Affiliation: MOE (and Sixth Ministry of Machine Building?)

Type of institution: Technical

Location: Zhenjiang, Jiangsu Province

ZHENJIANG INSTITUTE OF AGRICULTURAL MACHINERY

Name in Chinese: 镇江农业机械学院

Pinyin: Zhenjiang Nongye Jixie Xueyuan
Wade-Giies: Chen-chiang Nung-veh Chi-hsieh Hsüeh-

yüan

Other Names/Translations: Zhenjiang College of Agricultural Machinery

Affiliation: MOE (and Ministry of Agricultural Machinery?)

Type of Institution: MOE (and Ministry of Agricultural Machinery?)

Agricultural/Technical (national key school)

Location: Zhenijang, Jiangsu Province

ZHONGSHAN MEDICAL COLLEGE

Name in Chinese:

中山医学院

Pinvin: Wade-Giles: Zhongshan Yixuevuan Chung-shan Yi-hsüeh-vüan

Other Names/Translations:

Sun Yat-sen Medical College

Affiliation:

MOE (and Ministry of Public Health?)

Type of Institution: Location:

Medical (national key school)

Guangzhou, Guangdong Province

Background: Zhongshan Medical College was established in 1953. **Departments:** (3) health and hygiene; medicine; and stomatology.

Research Institutes: (4).

Library Holdings: 370,000 volumes.

Faculty: Professors and associate professors—140.

Enrollment: 1.940.

Other: Nineteen foreign students were enrolled in Zhongshan Medical College in 1981.

ZHONGSHAN UNIVERSITY

Name in Chinese:

中山大学

Pinvin: Wade-Glies:

Zhongshan Daxue Chung-shan Ta-hsüeh Sun Yat-sen University

Other Names/Translations:

MOF

Affillation: Type of Institution: Location:

Comprehensive (national key school) Guangzhou, Guangdong Province

Background: Zhongshan University was established in 1924 by Sun Yat-sen. The original name of Guangdong University was changed to Zhongshan University in 1926. In the 1952 reorganization, the colleges of engineering, agriculture, medicine and education were detached and amalgamated with other institutions. At the same time, it absorbed the arts and sciences college and the foreign language department of the former Lingnan University. It is now located on the former Lingnan campus.

(17) anthropology; biology; chemistry; Chinese language and literature; Departments: computer science; economics; foreign languages; geography; geology; history; law; mathematics; mechanics; meteorology; philosophy; physics; and radio electronics.

Research Institutes: (5) entomology; environmental science; history of Southeast Asia; mathematics; and polymer chemistry.

Library Holdings: 2,400,000 volumes.

Faculty: 1,300; professors—62; associate professors—72; lecturers—446.

Enrollment: 5.350; undergraduates—5,100; graduate students—250.

ZUNYI MEDICAL COLLEGE

Name in Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Type of institution: Location:

遵义医学院

Zunyi Yixueyuan Tsun-yi Yi-hsüeh-yüan

Zunyi (Tsunyi) College of Medicine

MOE (and Ministry of Public Health?)

Medical

Zunyi, Guizhou Province

Institutes of the Chinese Academy 11. of Sciences (CAS)

ACOUSTICS INSTITUTE

Name in Chinese:

声学研究所

Pinvin: Wade-Giles: Shenaxue Yaniiusuo

Sheng-hsüeh Yen-chiu-so

Affiliation: Location:

CAS Beijing

Background: The Acoustics Institute was established in 1964 (preparatory work had begun in 1957). There are eight departments: environmental acoustics; linguistics; electro-acoustics; infrasound (greater than 10⁻⁴ Hz); ultrasound (less than 10¹² Hz): underwater sound: sound and vibrations; and non-linear acoustics. The Institute has a research laboratory, an experimental station and a factory to make specially designed equipment.

Areas of Research: Environmental acoustics (noise control, sound-absorbing materials, suppression of jet engine noise); linguistics (physical and statistical characteristics of Chinese, computer recognition of spoken instructions); electroacoustics (acoustic surveying, high-power loudspeakers, capacitor microphones, calibrating and measuring directivity patterns); infrasound (locator and signal processing for typhoons, impact point of bombs); ultrasound (ultrasonic detection, surface acoustic waves, ultrasonic emulsification of various oils mixed with water, ultrasonic microscopy); underwater sound (shallow wave propogation, underwater sounding, underwater sound transducers, acoustic properties of the seabed); and underground sound (acoustic prediction of earthquakes).

Key People: Wang Dezhao (Director); Ma Dayou and Ying Chongfu (Deputy

Directors).

Other: The Acoustics Institute publishes the journal Shengxue Xuebao (Journal of Acoustics).

ANHUI OPTICS AND PRECISION INSTRUMENTS INSTITUTE

Name in Chinese: 安徽光学精密机械研究所

Pinyin: Anhui Guangxue Jingmi Jixie Yanjiusuo Wade-Giies: An-hui Kuang-hsüeh Ching-mi Chi-hsieh

Yen-chiu-so

Other Names/Translations: Anhui (Anhwei) Institute of Precision Optical

Instrument Research

Affiliation: CAS

Location: Hefei, Anhui Province

Background: The Anhui Optics and Precision Instruments Institute was established in 1970. In 1974 the Institute established a division to study controlled nuclear reactions; the new division became the Plasma Physics Institute in 1978. The Anhui Institute works primarily in the areas of laser technology and its applications, atmospheric optics and the study of targets and backgrounds in remote sensing. The Institute has nine departments: laser spectroscopy; atmospheric optics; remote sensing; solid laser technology; gas lasers and new types of lasers; laser materials and nonlinear materials; optical precision instruments design and testing; electronics; and film plating technology. There is also a special factory and a library.

Areas of Research: Laser instruments (harmonic lasers, ultra-short pulse lasers, quasi-molecular lasers, ruby lasers, commonly used lasers); materials (drawing of ruby, garnet, nonlinear crystals); laser applications (use of TEACO₂ laser to condense sulfur isotopes, ranging, measurement of velocity and diameter, ruby holography); atmospheric optics (attenuation related to use of lasers in the atmosphere, study of turbulence and turbulence effects, nonlinear effects of powerful lasers); remote sensing (measurement of parameters of geophysical spectra, optical environments); and laser spectroscopy (study of high resolution saturated absorption spectroscopy, double beam spectroscopy, Raman spectroscopy).

APPLIED MATHEMATICS INSTITUTE

Name in Chinese: 应用数学研究所

Pinyin:Yingyong Shuxue YanjiusuoWade-Giles:Ying-yung Shu-hsüeh Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Applied Mathematics Institute was established in 1979; previously, work in applied mathematics had been subsumed under the Mathematics Institute. Institute personnel are engaged primarily in the study of the theory of optimization, planning, operations research, probability and statistics, computational physics, differential equations, number theory and the mathematics of economics. Much of the work of the Institute is devoted to popularizing and disseminating useful techniques.

Areas of Research: Theory and application of number theory; mathematical planning; queuing theory; decision making; saddle point theory; time series and random control; cluster analysis and standardization; and mapping theory and ordering.

Key People: Hua Luogeng (Director).

Other: The Institute publishes Yingyong Shuxue Xuebao (Journal of Applied

Mathematics).

ATMOSPHERIC PHYSICS INSTITUTE

Name In Chinese:大气物理研究所Pinyin:Daqi Wuli YanjiusuoWade-Giles:Ta-ch'i Wu-li Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Atmospheric Physics Institute was founded in 1966 as the direct descendent of the meteorological research laboratory of the Geophysics Institute. It is devoted primarily to the study of basic patterns of atmospheric motion and physical phenomena of the atmosphere, development of new means of atmospheric exploration and the application of new techniques in atmospheric science. The Institute has ten departments: infrared remote sensing; microwave remote sensing; laser remote sensing; high-altitude balloon (35–45 km); atmospheric dynamics and numerical forecasting; cloud and rain physics; boundary layer meteorology; atmospheric circulation and longrange weather processes; strong convection weather research; and dynamic climatology. The Institute has its own factory for making special equipment as well as its own computer center. Institute personnel work closely with people at the Central Meteorological Bureau.

Areas of Research: General atmospheric circulation; numerical weather predictions; development of equipment to receive and interpret images from meteorological satellites; geophysical fluid dynamics; long-range forecasting; physical dynamics of climate; cyclic atmospheric motion; cumulus dynamics; atmospheric pollution in mountain regions; interaction between ocean and atmosphere and its application in long-range forecasting; dynamic meterology; cloud physics; remote sensing and atmospheric exploration; boundary layer studies; high-altitude balloons; stratospheric studies; and atmospheric chemistry.

Key People: Ye Duzheng (Director).

Other: The Institute publishes Daqi Kexue (Atmospheric Science).

ATOMIC ENERGY INSTITUTE

Name in Chinese:原子能研究所Pinyin:Yuanzineng YanjiusuoWade-Giles:Yüan-tzu-neng Yen-chiu-so

Affiliation: CAS, links to the Second Ministry of

Machine Building

Location: Beijing

Background: The Atomic Energy Institute was originally part of the Modern Physics Institute established in 1950. The current name was adopted in 1958 when the Institute was subordinated to the Second Ministry of Machine Building (nuclear industry) as well as to the Chinese Academy of Sciences. During the 1960s much of the work of the Institute was linked to the development of nuclear weapons. The Institute conducts work in five fields: nuclear physics; radiation chemistry; reactor engineering; isotopes; and electrophysics.

Areas of Research: Low energy nuclear physics; reactors for nuclear power; reprocessing nuclear fuels and disposal of nuclear wastes; development and production of radioactive and stable isotopes; nuclear electronics; solid state physics; nuclear field theory; activation analysis; inertial confinement of fusion using charged particle beam; and radiation chemistry.

Key People: Wang Ganchang (Director); Jiang Shengjie, Li Shounan, Li Yi, Lian Peisheng, Wang Chuanying and Wang Dexi (Deputy Directors).

AUTOMATION INSTITUTE

Name in Chinese:自动化研究所Pinyin:Zidonghua YanjiusuoWade-Giles:Tzu-tung-hua Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The forerunner of the Automation Institute was established in 1956; the present Institute dates from a 1970 reorganization of the Chinese Academy of Sciences. The work of the Institute falls into three broad areas: control of satellites and space vehicles; automatic control; and information processing and pattern recognition.

Areas of Research: Satellites; ground control; automatic marking equipment for maps; servo-mechanical controls; computer aided design of integrated circuits; and automatic control and pattern recognition.

BEIJING ASTRONOMICAL OBSERVATORY

Name in Chinese: 北京天文台 Pinvin: 北京天文台 Beijing Tianwentai

Wade-Giles: Pei-ching T'ien-wen-t'ai
Other Names/Translations: Peking Observatory

Affiliation: CAS Location: Beijing

Background: Preparatory work for the Beijing Astronomical Observatory dates from 1958. It is a comprehensive research observatory devoted to celestial physics and the study of time, latitude and artificial satellites. The Observatory has five departments: stellar physics; solar physics; radio astronomy; astrometry; and latitude studies. There is also an instrument repair facility.

Areas of Research: Physics for solar active region, solar service and forecast of solar activity; observation of close binaries and eruptive variables, photometric orbital solutions of binary stars; solar radio astronomy; cosmic radio astronomy and radio astronomy techniques; use of 3.2 centimeter and 10 centimeter radiotelescope, the combined meter wave radio interferometer and the synthesis aperature radiotelescope; terminal techniques for optical telescopes; time and latitude observation; and observation of artificial satellites.

Key People: Wang Shouguan (Director).

BIOPHYSICS INSTITUTE

Name in Chinese:生物物理研究所Pinyin:Shengwu Wuli Yanjiusuo

Wade-Giles: Sheng-wu Wu-li Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Biophysics Institute was established in 1958 as the successor to the Beijing Experimental Work Station of the Chinese Academy of Sciences. The Institute now works primarily in the areas of molecular biology and biophysics. The Institute has 12 departments: radiation biophysics; nucleic acids; enzyme structure and functions; biological membranes; crystalline structure of biological macromolecules; biological physics of sensory organs I; cell biology; tumors; biophysical engineering and technology; biophysical experimental techniques; and theoretical biophysics.

Areas of Research: Effects of radiation on biological molecules; x-ray crystallography for structural analysis of insulin; visual and vibratory receptors; and enzyme studies.

Key People: Bei Shizhang (Director); Zou Chenglu and Yang Fuyu (Deputy Directors).

BOTANY INSTITUTE

Name in Chinese: 植物研究所 Pinyin: Zhiwu Yanjiusuo Wade-Giles: Chih-wu Yen-chiu-so

Other Names/Translations: Plant Taxonomy Institute (prior to 1953)

Affiliation: CAS Location: Beijing

Background: The Botany Institute was established in 1950 through the merger of the former Peking Academy of Science and the Fan Memorial Institute of Biology. It is divided into nine departments: plant taxonomy; plant ecology and geobotany; plant morphology; plant cytology; paleobotany; developmental botany; photosynthesis; biological nitrogen fixation; and phytochemistry.

Areas of Research: Plant evolution; differentiation of plant cells; major physiological functions of plants; photosynthesis; biological nitrogen fixation; plants and their environments/ecosystems; distribution of vegetation in China; and plant hormones.

Key People: Tang Peisong (Director); Jian Zhuopo, Kuang Tingyun and Yu Dezhun

(Deputy Directors).

Other: The Institute's herbarium has a collection of over 1.2 million specimens and more than 14,000 plant fossils, 50,000 bryophyte specimens and more than 130,000 pteridophyte specimens. The Institute has been engaged in two major publication projects on the flora of China.

CHANGCHUN APPLIED CHEMISTRY INSTITUTE

Name in Chinese: 长春应用化学研究所

Pinyin: Changchun Yingyong Huaxue Yanjiusuo Wade-Giles: Ch'ang-ch'un Ying-yung Hua-hsūeh

Yen-chiu-so

Other Names/Translations: Jilin (Kirin) Institute of Applied Chemistry

Affiliation: CAS

Location: Changchun, Jilin Province

Background: Founded in 1948, the Changchun Applied Chemistry Institute became a comprehensive research institute of the Chinese Academy of Sciences in 1952. In 1953 it was merged with the Physical Chemistry Institute, which was moved from Shanghai to Changchun. The Institute has three principal divisions: high polymer chemistry and high polymer physics; physical chemistry; and inorganic and analytic chemistry.

Areas of Research: Directional polymerization and complex catalysis of dialkene rare earths and transient metals; special polymers; high polymer radiation chemistry; multiphase polymers; chain structures and aggregate state structures; structural chemistry; catalysis; electrochemistry; metal corrosion and protection; laser chemistry and laser spectroscopy; and chemistry of rare earth solutions.

Key People: Wu Xuezhou (Director); Qian Baogong (Deputy Director).

CHANGCHUN GEOGRAPHY INSTITUTE

长春地理研究所 Name in Chinese: Pinvin: Changchun Dili Yanjiusuo Wade-Giles: Ch'ang-ch'un Ti-li Yen-chiu-so

Other Names/Translations: Previously known as the Geography Institute

of the Jilin (Kirin) Branch of the Academy of

Sciences

CAS Affiliation:

Location: Changchun, Jilin Province

Background: The Changchun Geography Institute was established in 1958. Institute personnel work primarily on the study of swamps in China and on questions relating to the geography of the northeastern region of the country. The Institute has five departments: swamp research; chemical geography; regional geography; applications of remote sensing; and cartography. There is also an experimental map printing shop.

Areas of Research: Survey of natural resources and agricultural conditions of the northeastern region; survey and study of China's paludal peat resources; survey of swampy wasteland of Heilongjiang's river basins; study of well irrigation and drainage to reclaim swampland; pollution of the Songhua river; compilation of major river atlas of China; relationship between geography and regional diseases; planning for major cities in the northeastern region; and agricultural zones in Jilin Province.

Key People: Huang Xichou (Director).

CHANGCHUN OPTICS AND PRECISION INSTRUMENTS INSTITUTE

Name in Chinese: 长春光学精密机械研究所

Pinvin: Changchun Guangxue Jingmi Jixie Yanjiusuo Wade-Giles:

Ch'ang-ch'un Kuang-hsüeh Ching-mi

Chi-hsieh Yen-chiu-so

Other Names/Translations: Changchun Institute of Optical Precision

Machinery

CAS Affiliation:

Changchun, Jilin Province Location:

Background: The Changchun Optics and Precision Instruments Institute was formed by merging the former Instruments Institute of the Chinese Academy of Sciences and the Machinery Institute. Over the years certain activities of the Institute have been soun off to form separate institutes including the Xi'an Optics and Precision Instruments Institute and the Shanghai Optics and Precision Instruments Institute. This Institute developed China's first electron microscope and first laser (in 1958 and 1961, respectively). The Institute has 11 departments; optical design and testing; film optics; optical information processing; photoelectric technology; spectral and photometric technology; laser components; grating and fine graduation; optical glass and crystals; mechanical drives; lubrication of machinery; and optical engineering. There is also an associated plant to manufacture instruments.

Areas of Research: Applied optics; optical materials; precision machinery; optical instruments; and remote sensing photography.

Key People: Wang Deheng (Director).

CHANGCHUN PHYSICS INSTITUTE

Name in Chinese:

长春物理研究所

Pinyin: Wade-Giles: Changchun Wuli Yanjiusuo Ch'ang-ch'un Wu-li Yen-chiu-so

Affiliation:

CAS

Location:

Changchun, Jilin Province

Background: The Changchun Physics Institute was formed in 1965 by merging the former Northeast Physics Institute (established in 1958) and the third laboratory of the Physics Institute of the Chinese Academy of Sciences. The Institute works primarily in the area of photoluminescence and its applications. The Institute has ten departments: luminescent physics; wide-gap luminescent materials; rare earth luminescent materials; application of luminescence; luminescent instruments; electronics; physical-chemical analysis; integrated optics; experimental techniques; and information and data research. **Areas of Research:** Solid luminescent electron energy spectrum and elementary excited states; effects of impurities and defects on luminescent functions; centers of luminescence; processes of excitation and energy transfer; multiple photon effect; relationship between luminescence and microstructures; synthesis of luminescent materials; luminescent instruments; and luminescent displays and image displays and their applications.

Key People: Xu Xurong (Director).

CHANGSHA AGRICULTURAL MODERNIZATION INSTITUTE

Name in Chinese:

长沙农业现代化研究所

Pinyin: Wade-Giles: Changsha Nongye Xiandaihua Yanjiusuo

Ch'ang-sha Nung-yeh Hsien-tai-hua Yen-chiu-so

Other Names/Translations:

Changsha Institute of Agricultural

Modernization

Affiliation:

CAS

Location:

Changsha, Hunan Province

Background: The Changsha Agricultural Modernization Institute was established in 1978 with the objective of using Taoyuan County in Hunan as a model/experimental site for experiments designed to "modernize" agriculture through the application of new techniques. The Institute has six departments: resource utilization; agricultural ecology; applications of agricultural machinery; physical chemistry; agricultural economics; and application of new techniques.

Areas of Research: Comprehensive survey of resources in Taoyuan County and determination of agricultural zones, observation of paddy rice ecology; techniques to breed superior varieties; improvement of gley and secondary gley paddy soil; development of herbivorous animals in mountain and hilly regions; raising yields of fresh water fish: nitrogen cycle and production of protein; and agriculture in hilly regions.

Key People: Li Qingkui (Director).

CHANGSHA GEOTECTONIC INSTITUTE

Name in Chinese:

长沙大地构造研究所

Pinyin: Wade-Glies: Changsha Dadi Gouzao Yanjiusuo Ch'ang-sha Ta-ti Kou-tsao Yen-chiu-so Changsha Tectonics Institute, Changsha

Other Names/Translations:

Institute of Tectonics

Affiliation:

CAS

Location:

Changsha, Hunan Province

Background: The Changsha Geotectonic Institute is the current name of the former South Central Geotectonics and Geochemistry Research Laboratory established in 1961. Its principal task is to study the characteristics of geotectonic depressions and conditions of mineralization to aid the country's search for minerals. The Institute has two departments: patterns of crustal evolution and patterns of mineralization.

Areas of Research: Formation and evolutionary process of depression tectonics in Nanling and the regions along Nanling; tectonic geochemistry; patterns of mineralization and geotectonic background and forecasting of the formation of siderite in the late Paleozoic Era.

Key People: Chen Guoda (Director).

Other: The Institute compiled geotectonic maps of China in the 1960s and has worked on defining zones of seismic activity.

CHEMICAL ENGINEERING AND METALLURGY INSTITUTE

Name in Chinese:

化工冶金研究所

Plnyin:

Huagong Yejin Yanjiusuo

Wade-Glies:

Hua-kung Yeh-chin Yen-chiu-so Chemical Metallurgy Institute

Other Names/Translations:

CAS

Affiliation: Location:

Beijing mical Engineering and Meta

Background: The Chemical Engineering and Metallurgy Institute was established in 1958. In the past, the Institute worked primarily on the use of chemical engineering principles and techniques to improve metal processing and to develop new smelting techniques. Now the work of the Institute focuses on the physical chemistry of metallurgical processes, chemical reaction engineering, high temperature metallurgy and methods of separation and extraction. The Institute has eight departments: high temperature metallurgy; fluidization techniques; wet method metallurgy; computer applications; chemical analysis; physical testing; instrument testing; and processing equipment.

Areas of Research: Smelting of Panzhihua vanadium, titanium and magnetite ore; smelting of phosphorus in vertical furnace; high frequency plasma gas phase oxidation method to extract titanium white; smelting of pig iron containing vanadium; roasting of fluidized and magnetized lean iron ore; fluidized gas reduction to make pulverized iron; and extraction and separation of vanadium and chromium with primary amine.

Key People: Guo Musun (Director).

CHEMISTRY INSTITUTE

Name in Chinese: 化学研究所 Pinyin: Huaxue Yanjiusuo Wade-Giles: Hua-hsüeh Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Chemistry Institute was established in 1956 as a general chemistry research unit working in organic, inorganic, analytical and physical chemistry. Beginning in 1962, subfields began to be shifted to specialized institutes such as the Salt Lakes Institute (1962), the Sichuan Chemistry Institute (1965), the Photosensitive Chemistry Institute (1975) and the Environmental Chemistry Institute (1975). The principal work of the Institute is in the area of polymer chemistry; it no longer does any work in inorganic chemistry. The Institute has 12 departments: thermochemistry; chemical dynamics; structural chemistry; chemistry of high polymer synthesis; high polymer physics and physical chemistry; organic silicon chemistry; high polymer catalysts; organic solids; organic information materials (?); special types of high polymers; compound materials; and analytical chemistry.

Areas of Research: Polymer solutions; modified polypropylene and various polymides; study of polyquinoxyalines and polytriazines; organic semiconductors; silicones; doped unsaturated polymers as semiconductors; photoconductive polymers for holography; and laser spectroscopy.

Key People: Liu Dagang (Director); Hu Naiju, Qian Renyuan and Wang Baoren (Deputy Directors).

CHENGDU BIOLOGY INSTITUTE

Name in Chinese: 成都生物研究所

Pinyin: Chengdu Shengwu Yanjiusuo Wade-Giles: Ch'eng-tu Sheng-wu Yen-chiu-so

Other Names/Translations: Chengtu Biology Institute, Agricultural Biology

Institute of the Sichuan Branch Academy of

the CAS (prior to 1978)

Affiliation: CAS

Location: Chengdu, Sichuan Province

Background: The Chengdu Biology Institute was established in 1958 and was known until 1978 as the Agricultural Biology Institute of the Sichuan Branch Academy of the Chinese Academy of Sciences. The Institute has seven departments: cytology; molecular genetics; microbiology; bioenergy resources; phytology; amphibious reptiles; and crop genetics and breeding.

Areas of Research: Bioenergy resources; plant taxonomy; ecological systems of plants in the Hengduanshan Range (Sichuan); taxonomy of amphibious reptiles; and ecological and applied microbiology.

CHENGDU GEOGRAPHY INSTITUTE

Name in Chinese:

Pinyin: Wade-Glies:

Wade-Giles: Other Names/Translations: 成都地理研究所

Chengdu Dili Yanjiusuo Ch'ena-tu Ti-li Yen-chiu-so

Chengtu Geography Institute, Southwest

Branch of the Geography Institute of the CAS

(prior to 1978)

Affiliation: Location: CAS

Chengdu, Sichuan Province

Background: Prior to 1978 the Chengdu Geography Institute was known as the Southwest Branch of the Geography Institute of the Chinese Academy of Sciences. The Institute has a library and six departments: mud-rock flow; slide research; mountain regions and agricultural geography; remote sensing; pedology; and experimental analysis. In the past, more attention was given to natural geography, geomorphology, economic geography and cartography.

Areas of Research: Mud-rock flows and natural environments of mountain regions; patterns of regional segregation of vertical zones in mountain regions; evolution of geographical environments since the New Tertiary Era; and utilization of agricultural natural resources.

Key People: Ding Xizhi (Director).

CHENGDU ORGANIC CHEMISTRY INSTITUTE

Name in Chinese:

Pinyin:

Wade-Giles:

成都有机化学研究所

Chengdu Youji Huaxue Yanjiusuo Ch'eng-tu Yu-chi Hua-hsüeh

Yen-chiu-so

Other Names/Translations:

Chengtu Organic Chemistry Institute

Affiliation:

CAS

Location: Chengdu, Sichuan Province

Background: The Chengdu Organic Chemistry Institute was established in 1958. For many years the Institute concentrated on the utilization of natural gas in chemistry and chemical engineering. The Institute has six departments: complex catalysis; multiphase catalysis; high polymer chemistry; fine organic synthesis; analytical chemistry; and plasma chemistry.

Areas of Research: Catalysis; conversion of alkanes; high polymer chemistry; fine organic synthesis; and analytical chemistry.

Key People: Li Guangnian (Director).

COMMITTEE FOR THE COMPREHENSIVE SURVEY OF NATURAL RESOURCES

Name in Chinese: 自然资源综合考察委员会

Pinyin:Ziran Ziyuan Zonghe Kaocha WeiyuanhuiWade-Giles:Tzu-jan Tzu-yüan Tsung-ho Wei-yüan-huiOther Names/Translations:Committee for the Investigation of Natural

Resources, Natural Resources Comprehen-

sive Survey Committee

Affiliation: CAS Location: Beijing

Background: The Committee for the Comprehensive Survey of Natural Resources was established in 1956 to organize, coordinate and conduct comprehensive surveys and studies of China's natural resources. Although it differs from other institutes of the CAS, it has eight departments: soil resources; water resources; biological resources; energy resources; technology; library; climatology group; and resource economics group.

Areas of Research: The research areas of the committee are suggested by the departments listed above.

COMPUTER TECHNOLOGY INSTITUTE

Name in Chinese:计算技术研究所Pinyin:Jisuan Jishu YanjiusuoWade-Giles:Chi-suan Chi-shu Yen-chiu-soOther Names/Translations:Institute of Computing Technology

Affiliation: CAS Location: Beijing

Background: The Computer Technology Institute was established in 1956. A comprehensive institute, it studies both computer science and computer technology and develops both software and hardware. The Institute has nine departments: systems function; mainframe and basic circuits; memory techniques; peripheral equipment; power sources; assembly techniques; automation of computer design; software and the fundamental theory of computers; and computer applications and instruments. The Institute has a subsidiary factory.

Areas of Research: Compiler and assembly language development; real time teleprocessing; multiprogram software and hardware; computer graphics; computer assisted instruction; information retrieval; and use of APL language for interactive problem solving.

Key People: Yan Peilin (Director); Gao Ling (Deputy Director).

Other: Institute achievements include: development of China's first computer (model 103) in 1958; the country's first transistorized computer (model 109B) in 1965; development of the 48-byt, 32 K memory model 111 machine using integrated circuits (in 1970); and development of the model 013, a large, general purpose computer rated at two million operations per second (in 1976).

COMPUTING CENTER

Name in Chinese:

Pinvin:

Wade-Glies: Other Names/Translations:

计算中心 Jisuan Zhongxin

Chi-suan Chung-hsin Computational Center

Affiliation: Location:

CAS Beijing

Background: The Computing Center was established in 1977 with staff drawn from the institutes of Computer Technology and Mathematics. The Center has seven departments: computer management and maintenance; software maintenance and external computer services; numerical solutions of equations in mathematical physics; software applications; basic computational methods and their applications; microprocessor applications; and theoretical study of computer mathematics and applied mathematics. The Center maintains and manages computers for institutes of the CAS.

Areas of Research: Development of methods of computation and performing major computing tasks for the institutes of the CAS.

DALIAN CHEMICAL PHYSICS INSTITUTE

Name in Chinese:

Pinvin: Wade-Glies:

Other Names/Translations:

大连化学物理研究所

Dalian Huaxue Wuli Yaniiusuo Ta-lien Hua-hsüeh Wu-li Yen-chiu-so

Dalian Institute of Chemical Physics, Dairen Institute of Chemical Physics, Institute of

Chemical Physics at Luda, Petroleum

Research Institute (1952-61)

Affiliation:

Location:

CAS

Dalian, Liaoning Province

Background: The Dalian Chemical Physics Institute is the successor to the research institute founded in Dalian by the Japanese in 1980: its reestablishment dates from 1949 and it has been subordinated to the Academy of Sciences since 1952. The present name of the Institute dates from 1962. The Institute has ten departments; basic and applied catalysis; chromatography and general analytical chemistry; gas chromatography; molecular collision dynamics; chemical engineering; scientific instrumentation, computerization and automation; chemical simulation of nitrogen fixation; olefin polymerization; reactions of transition metal catalysis; and adsorbed states, high pressure chromatography and trace analysis of organic materials.

Areas of Research: Catalysis; gas chromatography; dynamics of microscopic reactions; chemical reaction engineering; and analytical chemistry.

Key People: Gu Yijian (Director).

DEVELOPMENTAL BIOLOGY INSTITUTE

Name in Chinese:发育生物学研究所Pinyin:Fayu Shengwuxue YanjiusuoWade-Giles:Fa-yü Sheng-wu-hsüeh Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Developmental Biology Institute became a separate institute in 1979; previously work in this area had been part of the task of the Zoology Institute. The work of the Institute combines techniques and insights from cell biology, embryology, reproductive physiology, molecular biology and genetics. The Institute aims to solve problems of human eugenics to prevent hereditary diseases and to improve animal and plant varieties.

Areas of Research: Patterns of individual development of man and higher animals at cellular, subcellular and molecular levels; differentiation of sex glands in process of embryonic development; development of the gamete; and basic biology of growth.

ELECTRICAL ENGINEERING INSTITUTE

Name in Chinese:
Pinyin:

Wade-Giles:
Other Names/Translations:

电工研究所
Diangong Yanjiusuo
Tien-kung Yen-chiu-so
Electrotechnics Institute

Affiliation: CAS Location: Beijing

Background: The Electrical Engineering Institute was established in 1958. The Institute has nine departments: power generation by magnetic fluids; special electrical generators; strong current pulsed electrical discharge; superconductors; computer applications; microelectron beam and electrical spark processing; small electrical generators; pulse plasma electrical propulsion; and solar energy. The Institute also has its own library.

Areas of Research: Applications of basic theoretical studies in electrical engineering; new energy sources; new types of power generation; power from solar energy; power generation by magnetic fluids and superconducting materials; microelectron beams; strong current pulsed electrical discharge; microvolt electrical generators; and cooling methods for large power generators.

Key People: Yang Changqi (Deputy Director).

ELECTRONICS INSTITUTE

Name in Chinese:

电子学研究所

Pinyin:

Dianzixue Yanjiusuo

Wade-Giles:

Tien-tzu-hsüeh Yen-chiu-so

Affiliation: Location: CAS Beiling

Background: The Electronics Institute was established in 1956. Beginning in 1965, a number of components of the Institute were detached to form separate specialized institutes (Acoustics, Electrical Wave Broadcasting, Radio Technology, Solid State Electronics). Since 1977 the Electronics Institute has been a comprehensive electronics research facility. The Institute has twelve departments working on the areas of information systems and microwave remote sensing, electromagnetism, electron physics and microwave devices, circuits and systems, gas lasers and photoelectronics. No details are known about the precise breakdown of the divisions.

Areas of Research: Information and microwave remote sensing technology; millimeter klystron and traveling wave tubes; light conducting materials; and gas lasers.

ENGINEERING MECHANICS INSTITUTE

Name in Chinese:

工程力学研究所

Pinyin:

Gongcheng Lixue Yanjiusuo Kung-ch'eng Li-hsüeh Yen-chiu-so

Wade-Glies: Other Names/Translations:

Civil Engineering and Construction Institute

(1953-62)

Affiliation:

CAS and the State Seismological Bureau

Location:

Harbin, Heilongijang Province

Background: The Engineering Mechanics Institute was established in 1953 and was known as the Civil Engineering and Construction Institute until 1962. Since 1962, the Institute has worked primarily in the area of earthquake engineering. The Institute has eight departments: strong earthquake observation; engineering and earthquakes; earthquake resistant structures; vibration and shock; soil dynamics; rock mechanics; mechanics of compound materials; and instruments and equipment for vibration experiments.

Areas of Research: Earthquake engineering; structural mechanics; soil dynamics; vibrations and shocks; and characteristics of ground surface movement.

Key People: Liu Huixian (Director).

Other: The Institute has drafted design standards and building codes for areas prone to earthquakes and has made many surveys of earthquake damage.

ENGINEERING THERMOPHYSICS INSTITUTE

Name in Chinese:

工程热物理研究所

Pinyin: Wade-Giles: Gongcheng Rewu Yanjiusuo Kung-ch'eng Je-wu Yen-chiu-so

Affiliation:

Beiiina

Background: The Engineering Thermophysics Institute was established in 1980. There are five departments: engineering thermodynamics; thermodynamics of air-powered vane wheel turbines; thermodynamics of air-powered heat engines; heat conduction and mass transfer; and combustion studies.

Areas of Research: Gas turbines and thermophysics of energy utilization.

Key People: Wu Zhonghua (Director).

ENVIRONMENTAL CHEMISTRY INSTITUTE

Name in Chinese:

环境化学研究所

Pinyin: Wade-Giles: Huanjing Huaxue Yanjiusuo

Huan-ching Hua-hsüeh Yen-chiu-so

Affiliation:

CAS Beijing

Background: The Environmental Chemistry Institute ws established in 1975 with staff drawn primarily from the Chemistry Institute. The Institute has six departments: inorganic analysis; organic analysis; chemistry of pollution; pollution control and management; technical installations; and synthetic food. There is also a collection of research materials.

Areas of Research: Pollution chemistry; environmental chemistry; control of environmental pollution; and waste water treatment.

Key People: Wu Xuezhou (Director).

FORESTRY AND PEDOLOGY INSTITUTE

Name in Chinese: 林业土壤研究所 Pinyin: Linye Turang Yanjiusuo

Wade-Giles: Lin-yeh T'u-jang Yen-chiu-so
Other Names/Translations: Forestry and Soil Science Institute

Affiliation: CAS

Location: Shenyang, Liaoning Province

Background: The Forestry and Pedology Institute was established in 1954 to study forestry, pedology, microbiology and phytology. It has done extensive work in the survey, planning and utilization of natural resources, dynamic geophytology, the pattern of growth and development of forests, renewal of felled forests, forest protection, improvement of saline soil and related topics. The Institute has nine departments: farmland ecology; forests; soils; polluted ecology; plants; microorganisms; testing techniques; genetics and breeding of trees; and changing the properties of timber.

Areas of Research: Forest ecology; farmland ecology; water and nutrition cycles and biological productivity of farmland; environmental protection; soil microbiology; biological nitrogen fixation; evaluation of soil resources; soil fertility; and microorganic farm chemicals.

Key People: Tao Yan (Director).

FUJIAN INSTITUTE FOR RESEARCH ON THE STRUCTURE OF MATERIALS

Name in Chinese: 福建物质结构研究所

Plnyin: Fujian Wuzhi Jiegou Yanjiusuo

Wade-Giles: Fu-chien Wu-chih Chieh-kou Yen-chiu-so
Other Names/Translations: Fuiian [Fukien] Materials Structure Institute.

Fujian Institute for the Structure of Materials, Fukien Structure of Materials Institute, East China Institute of Research on the Structure

of Materials

Affiliation: CAS

Location: Fuzhou, Fujian Province; the Second Depart-

ment is in Sanming, Fujian Province

Background: The Institute was established in 1960 and was known for several years as the East China Institute for Research on the Structure of Materials. The Institute has two principal divisions; the main Institute in Fuzhou and the Second Department (metal corrosion and electrochemical protection of metals) located in Sanming. The main division (Institute) has seven departments: structural laboratory; complex catalysis; crystalline materials; chemical analysis; library; crystals shop; and instruments shop. The Second Department has a metal corrosion and protection laboratory and a catalysis research unit.

Areas of Research: Structural chemistry (atomic cluster compounds of transient metals, structural studies of biological macromolecules, carbonyl complex catalysis); crystalline materials (x-ray spectroscopy, nonlinear optical crystals, laser crystals); models of trhe nitrogen fixing activity center of nitrogenase and the synthesis of model substances; study of metal corrosion and protective techniques; and culture of x-ray spectroscopic crystals.

Key People: Lu Jiaxi (Director; also President of the CAS).

GENETICS INSTITUTE

Name in Chinese: 遗传研究所 Pinyin: Yichuan Yanjiusuo Wade-Giles: Yi-ch'uan Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Genetics Institute was established in 1959 as the successor to the Genetics Cultivation Research Laboratory and the Genetics Research Laboratory that had been formed in 1951. The Institute has six departments and an experimental station. The precise organization of the Institute is not known, but it is believed to include the following units: molecular and microbial genetics; developmental genetics; plant genetics; microbiology; and applied genetics.

Areas of Research: Molecular genetics and genetic engineering; animal and human medical genetics; plant genetics and cell engineering; cytoplasm studies and the relationship between nucleus and cytoplasm; evolutionary genetics; applied genetics; wide hybridization; and cytogenetics and chromosome bonding.

Key People: Hu Han (Director); Shao Qiquan (Deputy Director).

GEODESY AND GEOPHYSICS INSTITUTE

Name in Chinese:測量与地球物理研究所Pinyin:Celiang yu Diqiu Wuli YanjiusuoWade-Giles:Ts'e-liang yü Ti-ch'iu Wu-li Yen-chiu-so

Affiliation: CAS

Location: Wuchang, Hubei Province

Background: The present Geodesy and Geophysics Institute was established in 1978. Between 1970 and 1978 it was known as the Wuhan Seismology Brigade. Prior to that the name was the Geodesy and Geophysics Institute. Origins of the Institute go back to 1951 and the Geodesy Group of the Geography Institute. In 1958 the group moved to Wuhan and was reorganized as the Geodesy and Cartography Institute. In 1961 this unit was combined with the High Altitude Atmospheric Research Laboratory and the Hubei Machinery Institute to form the Geodesy and Geophysics Institute. There was a further reorganization and name change (to the Wuhan Seismology Brigade) in 1970. The Institute has four departments: gravitational solid tides; astrogeodesy; technological research; and library.

Areas of Research: Geodesy; geogravics; solid tides; polar shift; and earth's rotation.

Key People: Fang Jun (Director).

GEOGRAPHY INSTITUTE

Name in Chinese: 地理研究所

Pinyin: Dili Yanjiusuo Wade-Giles: Ti-li Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Geography Institute was established in Nanjing in 1953; it moved to Beijing in 1958. Personnel and functions of the Institute have been shifted to form the Chengdu Geography Institute, the Lanzhou Glaciology and Permafrost Institute, the Lanzhou Deserts Institute and the Remote Sensing Applications Institute. The Institute has eight departments and a library. The departments are: natural geography; human geography; climatology; geomorphology; chemical geography; cartography; economic geography; and world geography.

Areas of Research: Patterns of material and energy exchange in different regions; theories about China's geography and its evolution; water cycles; shifting and conversion of chemical elements; geomorphology; climatology and biology; cartography; and world geography.

Key People: Huang Bingwei (Director).

Other: The Institute has compiled and published *Zhongguo Ziran Quhua* (China's Natural Zones), *Zhongguo Ziran Dituji* (Natural Atlas of China), *Zhongguo Nongye Dili Gailun* (Introduction to the Agricultural Geography of China) and *Zhongguo Ziran Dili Gailun* (Introduction to the Natural Geography of China).

GEOLOGY INSTITUTE

Name in Chinese:地质研究所Pinyin:Dizhi Yanjiusuo

Wade-Glies: Ti-chih Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Geology Institute was established in 1950 in Nanjing; it was moved to Beijing in 1954. Spinoff institutes include the Lanzhou Geology Institute, Guiyang Geochemistry Institute and the Geology Institute of the State Seismological Bureau. The Institute has ten departments; stratigraphy; mineralogy; geotectonics; geothermal and mathematical geology; petrology; rock mechanics; sedimentology; isotope geology; analysis of rock and mineral materials; and testing laboratory.

Areas of Research: Basic theoretical geology; structure and geological evolution of the lithosphere; causes of formation and distribution of lithofacie and tectonic zones; history of geological evolution of China; global tectonics; quaternary palynology; and isotope geology.

Key People: Zhang Wenyou (Director).

GEOPHYSICS INSTITUTE

Name in Chinese:地球物理研究所Pinyin:Diqiu Wuli YanjiusuoWade-Giles:Ti-ch'iu Wu-li Yen-chiu-so

Affiliation: CAS and State Seismological Bureau

Location: Beijing

Background: The Geophysics Institute was founded in Nanjing in 1950; it was moved to Beijing in 1954. The Institute established China's network of seismological and geomagnetic standard stations (now belonging to the State Seismological Bureau), conducted national geomagnetic surveys and compiled the national geomagnetic map. The Institute has seven departments: crustal and upper mantle physics; geotectonic dynamics; theoretical geophysics; magnetosphere physics; geomagnetism; development of new technology; and exploration geophysics. In addition, there is a library and plans are being formulated for establishment of a geonomic high-temperature and high-pressure laboratory.

Areas of Research: Earthquakes; seismic waves; structure of the inner part of the earth; characteristics of geophysical fields; and crustal tectonics.

Other: The Institute publishes Digiu Wuli Xuebao (Journal of Geophysics).

GUANGZHOU CHEMISTRY INSTITUTE

Name in Chinese: 广州化学研究所

Pinyin: Guangzhou Huaxue Yanjiusuo
Wade-Giles: Kuang-chou Hua-hsüeh Yen-chiu-so
Other Names/Translations: South Central Chemistry Institute

(1961-1969), Guangdong Provincial Chemistry

Research Institute (1969-1977)

Affiliation: CAS

Location: Guangzhou, Guangdong Province

Background: The Guangzhou Chemistry Institute was established in 1958. Three years later the name was changed to the South Central Chemistry Institute and in 1969 it was reorganized as the Guangdong Provincial Chemistry Research Institute. In 1978 the Institute was returned to the jurisdiction of the CAS and the original name was restored. The Institute has nine departments including: fiber chemistry; oceanographic organic chemistry; terpenes; high polymer filling materials; high polymer binding agents; and polymer structures.

Areas of Research: Natural organic and high polymer physics and chemistry; toluene branching and isomerization; catalysts of metatoluene; and use of polymer filling materials.

GUANGZHOU ELECTRONICS INSTITUTE

Name in Chinese: 广州电子技术研究所

Pinyin: Guangzhou Dianzi Jishu Yanjiusuo
Wade-Giles: Kuang-chou Tien-tzu Chi-shu Yen-chiu-so
Other Names/Translations: Guangdong Provincial Research Institute

Number 701 (1970-1977)

Affiliation: CAS

Location: Guangzhou, Guangdong Province

Background: This research facility was established in 1970 as the Guangdong Provincial Research Institute Number 701; it became a subordinate unit of the CAS in 1978 when the name was changed to the Guangzhou Electronics Institute. The Institute has seven departments: radio signals; remote sensing and signal processing; computer technology; automatic control; superhard materials and optical crystalline materials; optics, quantum electronics; and radio structure and technology.

Areas of Research: Remote measuring technology; satellite ground stations; superhard materials; materials for optical crystals; and optics.

GUANGZHOU ENERGY RESOURCES INSTITUTE

Name in Chinese: 广州能源研究所

Pinyin:

Wade-Giles:
Other Names/Translations:
Guangzhou Nengyuan Yanjiusuo
Kuang-chou Neng-yüan Yen-chiu-so
Guangzhou (Canton) Energy Institute,
Guangzhou Institute of Energy Sources

Affiliation: CAS

Location: Guangzhou, Guangdong Province

Background: The Guangzhou Energy Resources Institute was established in 1978; it built upon the facilities and staff of the former Guangdong Underground Thermal Energy Research Laboratory. The Institute has four departments: bioenergy; geothermal; solar; and tidal energy.

Areas of Research: Methane generation; solar energy; geothermal energy; and tidal

power generation.

Key People: Wu Wen (Director).

GUIYANG GEOCHEMISTRY INSTITUTE

Name in Chinese: 贵阳地球化学研究所

Pinyin: Guiyang Diqiu Huaxue Yanjiusuo

Wade-Giles: Kui-yang Ti-ch'iu Hua-hsüeh Yen-Chiu-so

Affiliation: CAS

Location: Guiyang, Guizhou Province

Background: The Guiyang Geochemistry Institute was established in 1966; previously work in geochemistry was conducted in the Geology Institute. Principal areas of research include natural resources and geochronology. The Institute has 13 departments: isotopes and nuclear geochemistry; cosmological chemistry; sedimentology and organic geochemistry; geochemistry of mineral deposits; elements and regional geochemistry; experimental and deep geochemistry; quaternary and environmental geochemistry; mineral physics; mineral chemistry; mineral synthesis; crystalline mineralology; basic mineralology; and mineral analysis. The Institute also has a library.

Areas of Research: High pressure studies; geochronology; environmental and health geology; mineral physics; natural resources; synthesis of materials; and cosmological geochemistry.

Key People: Tu Guangchi (Director); Liu Dongsheng and Chen Yuwei (Deputy Direc-

tors).

Other: The Institute publishes Digiuhuaxue (Geochemistry).

HARBIN PRECISION INSTRUMENTS INSTITUTE

Name in Chinese: 哈尔滨精密仪器研究所 Pinyin: 哈尔滨精密仪器研究所 Haerbin Jingmi Yiqi Yanjiusuo

Wade-Giles: Ha-erh-pin Ching-mi Yi-ch'i Yen-chiu-so

Affiliation: CAS

Location: Harbin, Heilongjiang Province

Background: The Harbin Precision Instruments Institute was established in 1978; its forerunner was the Harbin Geophysics Laboratory. The Institute has two departments: peripheral equipment for computers and prototypes.

Areas of Research: Peripheral equipment for computers (mechanical parts and elec-

tronics) and development of precision instruments requested by the CAS.

HEFEI INTELLIGENT MACHINERY INSTITUTE

Name in Chinese:

合肥智能机械研究所

Pinvin:

Hefei Zhineng Jixie Yanjiusuo

Wade-Giles:

Ho-fei Chih-neng Chi-hsieh Yen-chiu-so

Affiliation:

CAS

Location:

Hefei, Anhui Province

Background: The Hefei Intelligent Machinery Institute was established in 1979. Still in an early stage of development, the Institute has five departments: detectors and sensing devices; information processing; intelligent control systems and servomechanisms; artificial intelligence; and library.

Areas of Research: Cybernetic systems of artificial intelligence; information processing; and sensory elements.

HEFEI PLASMA PHYSICS INSTITUTE

Name in Chinese:

合肥等离子体物理研究所

Pinyin: Wade-Giles: Hefei Dengliziti Wuli Yanjiusuo

Ho-fei Teng-li-tzu-t'i Wu-li Yen-chiu-so

Affiliation: Location:

CAS

Hefei, Anhui Province

Background: The Hefei Plasma Physics Institute was established in 1978 and is devoted entirely to fusion research. The Institute has two departments: physics and engineering.

Areas of Research: Controlled thermonuclear fusion; plasma diagnostics; strong magnetic fields; interaction between plasma and plasma shield; and plasma heating.

Other: The Institute has a small research Tokamak.

HEILONGJIANG AGRICULTURAL MODERNIZATION INSTITUTE

Name in Chinese: 黑龙江农业现代化研究所

Pinvin: Heilongjiang Nongye Xiandaihua Yanjiusuo Wade-Giles: Hei-lung-chiang Nung-veh Hsien-tai-hua

Yen-chiu-so

Other Names/Translations: Heilungkiang Agricultural Modernization

Institute

Affiliation: CAS

Location: Harbin, Heilongijang Province

Background: The Heilongijang Agricultural Modernization Institute was established in 1978 to study Hailun County in Heilongiang Province as an experimental base area. The Institute has seven departments: ecology; resource utilization; agricultural machinery and technology; agricultural economics; energy resources; comprehensive testing; and library.

Areas of Research: Impact of biological and environmental factors on agricultural performance; farm machinery and farming techniques; and agricultural and engineering technologies.

Key People: Zeng Zhaoshun (Director).

HIGH ENERGY PHYSICS INSTITUTE

Name in Chinese: 高能物理研究所

Pinvin: Gaonena Wuli Yaniiusuo Wade-Giles: Kao-neng Wu-li Yen-chiu-so

Affiliation: CAS Location: Beiiina

Background: The High Energy Physics Institute was established in 1973; work in high energy physics had previously fallen within the purview of the Atomic Energy Institute. The Institute has ten departments: experimental physics; accelerator department; theory; applications; cosmic rays; new technologies and new principles; data processing and computer technology; technical safety; library; and basic construction engineering. Numerous cooperative arrangements have been worked out between the Institute and the U.S. Department of Energy.

Areas of Research: Accelerator design; proton nucleus scattering; pion charge exchange; elementary particle theory; and cosmic rays.

Key People: Zhang Wenyu (Director); He Zehui, Lu Xianlin, Meng Gefei, Zhu

Hongyuan and Zhao Zhongyao (Deputy Directors).

Other: The Institute publishes or contributes to publication of Gaoneng Wuli (High Energy Physics) and Gaoneng Wuli Yu Hewuli (High Energy and Nuclear Physics).

HISTORY OF NATURAL SCIENCES INSTITUTE

Name in Chinese: 自然科学史研究所

Pinyin: Ziran Kexueshi Yanjiusuo

Wade-Giles: Tzu-jan K'o-hsüeh-shih Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The History of Natural Sciences Institute was established in 1975; its forerunner was the Chinese Natural Sciences History Research Laboratory. There are two departments: China's ancient sciences and technology and modern and contemporary history of science and technology.

Areas of Research: History of China's science and technology; history of science and technology in other countries; mathematics in China; and ancient astronomy in China. **Other:** The Institute has several major publication projects including *Zhongquo Kexue*

Jishu Shi (History of Science and Technology in China).

HYDROBIOLOGY INSTITUTE

Name in Chinese: 水生生物研究所

Pinyin: Shuisheng Shengwu Yanjiusuo Wade-Giles: Shui-sheng Sheng-wu Yen-chiu-so

Other Names/Translations: Marine Biology Institute

Affiliation: CAS

Location: Wuchang, Hubei Province

Background: The Hydrobiology Institute was established in 1950; the ocean research laboratory was detached in 1954 to create the Qingdao Oceanology Institute. In 1954 the Institute moved from Shanghai to Wuchang and began to concentrate on fresh water biology. The Institute has six departments: ichthyology; genetics and fish breeding; fish diseases; ecology; algae; and biology of polluted water. There is also a specimen collection and an experimental fish farm.

Areas of Research: Inland water ecology; biology of polluted water; algae biology; genetics and breeding of fish; taxology and evolution; fish diseases; and nitrogen-fixing blue green algae.

Key People: Wu Xianwen (Director).

KUNMING BOTANY INSTITUTE

Name in Chinese:

昆明植物研究所

Pinyin: Wade-Giles: Kunming Zhiwu Yanjiusuo K'un-ming Chih-wu Yen-chiu-so

Affiliation:

CAS

Location:

Kunming, Yunnan Province

Background: The Kunming Botany Institute was established in 1958 through the reorganization and expansion of the former Kunming Work Station of the Botany Institute of the CAS. The Institute has four departments: plant taxonomical geography; plant chemistry; plant physiology; and the Kunming Botanical Garden.

Areas of Research: Tropical and subtropical plant resources; medicinal herbs; aromatic plants; moulting hormones of insects; breeding of monoploids; and trace elements in the soil of Yunnan.

Key People: Wu Zhengyi (Director).

Other: The Institute is engaged in several major publication projects including works on herbal medicines of Yunnan, the flora of Yunnan and the flora of Xizang (Tibet).

KUNMING ZOOLOGY INSTITUTE

Name in Chinese:

昆明动物研究所

Pinyin: Wade-Giles: Kunming Dongwu Yanjiusuo K'un-ming Tung-wu Yen-chiu-so

Affiliation: CAS

Location: Kunming, Yunnan Province

Background: The Kunming Zoology Institute was founded in 1958 as a multidisciplinary zoological research organization. The Institute has four departments: vertebrate taxology; cytogenetics; entomology; and experimental zoology. There is also a library and specimen collection as well as a cobalt source for experiments using large doses of radiation.

Areas of Research: Taxology of vertebrates and insects; ecology; morphology; cellular genetics (structure and function of chromosomes and analysis of types of nuclei); radiation damage and protection; and biological prevention and control of agricultural pests.

Key People: Pan Qinghua (Director).

LANZHOU CHEMICAL PHYSICS INSTITUTE

Name in Chinese:

Pinvin:

Wade-Giles:

Other Names/Translations:

Affiliation:

Location:

兰州化学物理研究所

Lanzhou Huaxue Wuli Yaniiusuo

Lan-chou Hua-hsüeh Wu-li Yen-chiu-so

Lanchow Institute of Chemical Physics

CAS

Lanzhou, Gansu Province

Background: The Lanzhou Chemical Physics Institute was established after the Dalian Petroleum Research Institute moved to Lanzhou in 1958: the forerunner of the Institute was the natural petroleum research department. The Institute has six departments: analytical chemistry; solid lubricants; synthetic chemistry; multiphase catalysis; light-assisted catalysis; and complex catalysts.

Areas of Research: Molecular catalysis; solid lubricants; bionic organic synthesis;

analytical chemistry; structural chemistry; and surface chemical physics.

Key People: Shen Songchang (Director).

LANZHOU DESERTS INSTITUTE

Name in Chinese:

Pinvin:

Wade-Giles: Affiliation:

Location:

兰州沙漠研究所

Lanzhou Shamo Yaniiusuo Lan-chou Sha-mo Yen-chiu-so

CAS

Lanzhou, Gansu Province

Background: The Lanzhou Deserts Institute was established in 1978 when the desert research department was detached from the former Glaciology. Permafrost and Deserts Institute. It has six departments: desert formation; pattern of wind and sand movement; natural conditions and resources in sandy regions; controlling sand with plants; controlling sand chemically; and cartographic instruments. The Institute has a field research station at Shapotou on the southeastern edge of the Tengri Desert.

Areas of Research: Formation, development, characteristics and behavior of deserts.

Key People: Zhu Zhenda (Director).

LANZHOU GEOLOGY INSTITUTE

Affiliation: CAS

Location: Lanzhou, Gansu Province

Background: The Lanzhou Geology Institute was established in 1959; its forerunner was the Northwest Geology Research Laboratory of the Beijing Geology Institute. Institute personnel work on the compostion, structure and evolution of sedimentary spheres (lithospheres). The Institute has five departments: sedimentology; organic geochemistry; isotope research; tectonics; and paleontology.

Areas of Research: Formation of petroleum; geonomy; application of remote sensing; and chronology using isotopes.

LANZHOU GLACIOLOGY AND PERMAFROST INSTITUTE

Name in Chinese: 兰州冰川冻土研究所

Pinyin:Lanzhou Bingchuan Dongtu YanjiusuoWade-Giles:Lan-chou Ping-ch'uan Tung-t'u Yen-chiu-so

Affiliation: CAS

Location: Lanzhou, Gansu Province

Background: The Lanzhou Glaciology and Permafrost Institute was established in 1965 when the Ice and Snow Utilization Team formed in 1958 was merged with the Deserts Research Laboratory to form the Lanzhou Glaciology, Permafrost and Deserts Institute. In 1978 the deserts research department was detached to form a separate institute. The Glaciology and Permafrost Institute has seven departments: glacier research; permafrost; mud-rock flow; survey and cartographic technology; analysis of materials composition; remote sensing and remote geodesy; and library.

Areas of Research: Glaciers; permafrost; and photometry and remote sensing.

Key People: Shi Yafeng (Director).

LANZHOU PLATEAU ATMOSPHERIC PHYSICS INSTITUTE

Name In Chinese: 兰州高原大气物理研究所

Pinyin: Lanzhou Gaoyuan Daqi Wuli Yanjiusuo

Wade-Giles: Lan-chou Kao-yuan Ta-ch'i Wu-li

Yen-chiu-so

Affiliation: CAS

Location: Lanzhou, Gansu Province

Background: The Lanzhou Plateau Atmospheric Physics Institute was established in 1974; its forerunners were the Lanzhou Geophysics Institute and the Lanzhou Seismology Brigade. The Institute has four departments: plateau meteorology; cloud and fog physics; instruments for atmospheric exploration; and a near ground surface atmospheric physics research group.

Areas of Research: Mechanisms and effects of the Qinghai-Xizang Plateau on

China's weather; weather forecasting; and weather modification.

Key People: Gao Youxi (Director).

MATHEMATICS INSTITUTE

Name in Chinese: 数学研究所 Pinyin: Shuxue Yanjiusuo Wade-Giles: Shu-hsüeh Yenchiu-so

Affiliation: CAS Location: Beijing

Background: The Mathematics Institute was established in 1952 as a comprehensive research center for the study of mathematics. Several specialized facilities have been spawned by the Institute (Computer Technology Institute, Mechanics Institute, Computation Center, Applied Mathematics Institute and Systems Science Institute). The Institute appears to have the following ten departments: algebra; number theory; theory of functions; functional analysis; topology; differential geometry and algebraic geometry; differential equations; numerical analysis; computer software; and history of mathematics. Areas of Research: Algebraic number theory and algebraic groups; analytic number theory and diophantine analysis; multiple complex variable functions and real variable functions; operator algebra, linear operator, nonlinear functional analysis; algebraic topology, singularity theory, differential topology; partial differential equations and ordinary differential equations; differential and algebraic geometry; and spline function, computation of differential equations.

Key People: Hua Luogeng (Director).

Other: The Institute publishes Shuxue Xuebao (Journal of Mathematics).

MECHANICS INSTITUTE

Name in Chinese:

力学研究所

Pinyin: Wade-Giles Lixue Yanjiusuo Li-hsüeh Yen-chiu-so

Affiliation:

CAS Beijing

Background: The Mechanics Institute was established in 1956; in 1960 it was merged with the former Power Engineering Institute and the resulting facility retained the name of the Mechanics Institute. The Institute appears to have the following 14 departments: basic studies; mechanics of explosions; physical mechanics; plasma and electromagnetic fluid mechanics; shock tube technology; mechanical surveying; high velocity aerodynamics; solid state mechanics; pneumatic lasers; subsonic aerodynamics; sonic aerodynamics; supersonic aerodynamics; and mechanics of materials.

Areas of Research: Computational mechanics; viscous fluid mechanics; high-temperature gas dynamics; lasers; engineering thermophysics; celestial mechanics and space mechanics; elasticity and plasticity; inviscid fluid dynamics (from low speed to hypersonic); magneto gas dynamics and plasma dynamics; soil mechanics; aerother-

mochemistry, combustion and deterioration; and rotating fluids.

Key People: Qian Xuesen (Directory); Zheng Zemin (Deputy Director). **Other:** The Institute publishes *Lixue Xuebao* (Journal of Mechanics).

METALS INSTITUTE

Name in Chinese:

金属研究所

Pinyin: Wade-Giles: Jinshu Yanjiusuo Chin-shu Yen-chiu-so

Affiliation:

CAS

Location:

Shenyang, Liaoning Province

Background: The Metals Institute was established in 1953. It has the following 16 departments: crystal defect and metallic strength; crystalline structure and crustal defects; rare earth compounds in metals and noncrystalline metals; high strength steel and specialized smelting research; low-temperature materials and solid thermal physics; high-temperature alloy and specialized casting research; powder metallurgy and compound materials; hard to fuse metals; titanium alloys and superconductive materials; carbon materials and new materials; oxidation, erosion and protection of metals; welding research; pressure processing; strength and breaking research; alloy structure and metallic phase research; and analytical chemistry.

Areas of Research: Areas of research correspond to the departments listed above.

Key People: Shi Changxu (Director).

MICROBIOLOGY INSTITUTE

Name in Chinese:

微生物研究所

Pinyin: Wade-Giles: Weishengwu Yanjiusuo Wei-sheng-wu Yen-chiu-so

Affiliation:

CAS Beiling

Background: The Microbiology Institute was established in 1958; its forerunners were the Beijing Microbiology Research Laboratory and the former Applied Mycology Research Institute of the CAS. The Institute has eight departments: taxonomy of fungi; taxonomy of bacteria; taxonomy of viruses; physiology and ecology of microorganisms; microbial metabolism; microbial enzymology; microbial genetics; and preservation of bacterial strains.

Areas of Research: Virology; genetic engineering; plant viruses; microbial cytology; industrial applications of microorganisms; taxonomy; and fundamental microbiology.

Other: The Institute publishes Weishengwu Xuebao (Journal of Microbiology).

MODERN PHYSICS INSTITUTE

Name in Chinese:

近代物理研究所

Pinyin: Wade-Glies: Jindai Wuli Yanjiusuo Chin-tai Wu-li Yen-chiu-so

Affiliation:

CAS

Location:

Lanzhou, Gansu Province

Background: The Modern Physics Institute was formally established in 1963 but preparatory work had begun in 1957. Prior to 1970, work in the Institute focused on light nuclear reactions and neutron physics; since 1973 the major emphasis has been on nuclear physics and heavy ions. The Institute has six departments: heavy ion physics; applied nuclear physics; electronics and detectors; accelerator development; cyclotrons; and library.

Areas of Research: Low energy physics; heavy ion physics; production of isotopes of californium and fermium by heavy ion bombardment of U²⁰; synthesis of transuranium elements; high spin states; elastic and inelastic scattering; accelerator development; detector development; application of Mossbauer effect; and application of fast neutrons.

Key People: Yang Chengzhong (Director); Zhang Enhou (Deputy Director).

NANJING GEOGRAPHY INSTITUTE

Name in Chinese:

南京地理研究所

Pinyin: Wade-Giles: Nanjing Dili Yanjiusuo Nan-ching Ti-li Yen-chiu-so

Other Names/Translations:

Nanking Geography Institute

Affiliation:

CAS

Location:

Nanjing, Jiangsu Province

Background: The Nanjing Geography Institute was established in 1958 when the Geography Institute of the CAS moved from Nanjing to Beijing. The Institute has three departments: lacustrine research; comprehensive research (agricultural, urban and environmental geography); and cartography.

Areas of Research: Survey of lacustrine resources; agricultural geography; urban geography; environmental protection; interaction of water and atmosphere; historical climatology; and remote sensing image formation.

Key People: Zhou Lisan (Director).

NANJING GEOLOGY AND PALEONTOLOGY INSTITUTE

Name in Chinese:

南京地质古生物研究所

Pinyin:

Nanjing Dizhi Gushengwu Yanjiusuo

Wade-Giles:

Nan-ching Ti-chih Ku-sheng-wu

Yen-chiu-so

Other Names/Translations:

Nanking Geology and Paleontology Institute, Geopaleontology Institute

Affiliation: CAS

Location:

Nanjing, Jiangsu Province

Background: The Nanjing Geology and Paleontology Institute was established in 1950 as the Paleontology Institute; the current name was adopted in 1958. The Institute has the following six departments: palynology; paleobotany; invertebrate paleontology; sedimentary petrology; technical laboratory; and library and specimen collection.

Areas of Research: Palynology and paleobotany; invertebrate paleontology; biological stratigraphy, sedimentary petrology; and theory of biological stratigraphy.

Key People: Zhao Jinke (Director).

Other: The Institute contributes to publication of Gushengwu Xuebao (Journal of

Paleontology).

NANJING PEDOLOGY INSTITUTE

Name in Chinese: 南京土壤研究所

Pinyin: Nanjing Turang Yanjiusuo Wade-Giles: Nan-ching T'u-jang Yan-chiu-so

Other Names/Translations: Nanjing (Nanking) Soil Research Institute

Affiliation: CAS

Location: Nanjing, Jiangsu Province

Background: The Nanjing Pedology Institute was established in 1953; its forerunner was the Pedology Research Laboratory of the Geological Survey Institute. The Institute has 14 departments: soil geography; soil nutritional chemistry of plants; physical chemistry of soils; soil microbiology; geochemistry of soil salinization; soil biochemistry; soil physics; protection of soil environments; soil electrochemistry; soil geochemistry; ecology of paddy soil; techniques of soil experiments; library; and publications.

Areas of Research: Physical, chemical and biological processes of soil; types, origin, evolution and distribution of major soils in China; and relationship between soil and plant growth. Other topics are suggested by the departments listed above.

Key People: Xiong Yi (Director).

NORTHWEST INSTITUTE OF PLATEAU BIOLOGY

Name in Chinese: 西北高原生物研究所

Pinyin: Xibei Gaoyuan Shengwu Yanjiusuo Wade-Giles: Hsi-pei Kao-yüan Sheng-wu Yen-chiu-so Other Names/Translations: Xibei Institute of Plateau Biology

Affiliation: CAS

Location: Xining, Qinghai Province

Background: The Northwest Institute of Plateau Biology was established in 1962 as the successor to the former Biology Institute of the Qinghai branch of the CAS. In 1965 the Institute incorporated part of the tasks and staff of the Beijing Zoology Institute and the North China Biology Institute. The Institute has five departments: ecology; animal research; plant research; plant chemistry; and agricultural research.

Areas of Research: Biological studies of the Qinghai-Xizang Plateau; ecology of high altitude pastures; animal and plant taxology; physiology and biochemistry of plateau animals and plants; development and utilization of plateau animal and plant resources; rodents; and breeding of spring wheat varieties suitable for the plateau.

Key People: Xia Wuping (Director).

NORTHWEST INSTITUTE OF WATER AND SOIL CONSERVATION

Name in Chinese:

西北水土保持研究所

Pinvin: Wade-Glies: Xibei Shuitu Baochi Yanijusuo Hsi-pei Shui-t'u Pao-ch'ih Yen-chiu-so

Other Names/Translations:

Xibei Institute of Water and Soil Conservation, Northwest Agricultural

Biology Institute

Affiliation:

CAS

Location:

Wuqong, Shaanxi Province

Background: The Northwest Institute of Water and Soil Conservation was established in 1956 as the successor to the Northwest Work Station of the Beijing Botany Institute and the Loess Experimental Station of the Naniing Pedology Institute. The original name was the Northwest Agricultural Biology Institute. The Institute has nine departments; soil erosion; soil utilization; soil geography; soil fertility; ecology of forests and grasslands; cropland ecology; utilization of isotopes; library; and technology.

Areas of Research: Patterns of water and soil loss in the loess plateau of the middle regions of the Yellow River; evaluation, utilization and improvement of soil resources; buildup of vegetation; conservation of water and soil; and problems concerning high and stable crop vields.

OCEANOLOGY INSTITUTE

Name in Chinese:

海洋研究所

Pinyin: Wade-Glies: Haiyang Yanjiusuo Hai-yang Yen-chiu-so

Other Names/Translations:

Oceanography Institute

Affiliation:

Location:

Qingdao, Shandong Province

Background: The Oceanology Institute was established in 1950 as the Qingdao Office of Marine Biology, a subordinate unit of the Marine Biology Institute of the CAS. The name was changed to the Marine Biology Institute in 1957; the current name was adopted in 1959. The Institute has nine departments: physical oceanology; marine geology; marine chemistry; marine botany; marine invertebrate zoology; marine vertebrate zoology; experimental zoology; marine instrumentation; and library.

Areas of Research: Circulation in shallow seas, kuroshio and interaction of the sea and the atmosphere; pelagic sedimentation and crustal structure; marine biology; ecological and productivity studies; marine acoustics, optics, geophysics and geochemistry; phycology; geology, geomorphology and tectonic structure of China's seas; and environmental pollution of estuaries and coastal waters.

Key People: Zeng Chengkui (Director); Mao Hanli, Wu Chaoyuan, Qin Yunshan and

Liu Ruigu (Deputy Directors).

Other: The Institute contributes to publication of Haiyang Xuebao (Journal of Oceanology) and Haiyang Kexue (Oceanology).

OCEANOLOGY OF THE SOUTH CHINA SEA INSTITUTE

Name In Chinese: 南海海洋研究所

Pinyin:Nanhai Haiyang Yanjiusuo **Wade-Giles:**Nan-hai Hai-yang Yen-chiu-so

Other Names/Translations: Oceanography of the South China Sea

Institute, Nanhai Institute of Oceanology

Affiliation: CAS

Location: Guangzhou, Guangdong Province

Background: The Oceanology of the South China Sea Institute was established in 1959. The Institute has the following eight departments: marine hydrology and meteorology; marine biology; marine chemistry; physical oceanography; marine tectonics; marine sedimentology; river outlets and sea coasts; and technology.

Areas of Research: Sea coasts of river outlets; geological morphology, experimental ecology; environmental protection; ocean-atmosphere interaction; studies of the continental shelf; geophysics and tectonics; geomorphological characteristics; pelagic geology; and hydrogeological meteorology.

Key People: Qiu Bingjing (Director); Wang Yunyi (Deputy Director).

PHOTOCHEMISTRY INSTITUTE

Name in Chinese: 感光化学研究所

Pinyin: Ganguang Huaxue Yanjiusuo
Wade-Giles: Kan-kuang Hua-hsüeh Yen-chiu-so
Other Names/Translations: Photosensitive Chemistry Institute

Affiliation: CAS Location: Beijing

Background: The Photochemistry Institute was established in 1975 when the organic chemistry laboratory and the catalysis laboratory of the Chemistry Institute were detached to form a new facility. The Institute works primarily in the areas of photochemistry and photosensitive chemistry. It has five departments: photosensitive chemistry I; photosensitive chemistry I; photochemistry; photosensitive tests; and equipment for photochemistry and photosensitive chemistry.

Areas of Research: Theory of sensitization and latent photography, theory of imaging; photosensitivity tests and image evaluation; development of special photosensitive materials; organic photochemical synthesis, photochemical reactions; chemical simulation of photosynthesis; photochemistry of primary and secondary reactions; light sensitive polymers; and photoelectric chemistry, photocatalysis and surface chemistry.

Key People: Cao Yi (Deputy Director).

PHOTOELECTRICITY INSTITUTE

Name in Chinese: 光电技术研究所

Pinyin:Guangdian Jishu YanjiusuoWade-Giles:Kuang-tien Chi-shu Yen-chiu-soOther Names/Translations:Chengdu Institute of Photoelectric

Technology, Institute of Photoelectric

Technology

Affiliation: CAS

Location: Chengdu, Sichuan Province

Background: The Photoelectricity Institute was established in 1973 as the successor to part of the Changchun Optics and Precision Instruments Institute. Institute departments include: optics and electronic engineering; applied optics; optical materials; television and photoelectric processing of information; photoelectric detectors; and ultra fine etching.

Areas of Research: Applied optics; optical materials; optical technologies; radio elec-

tronics; automatic control; and photoelectric etching.

Key People: Luo Xianhe (Deputy Director).

PHYSICS INSTITUTE

Name in Chinese: 物理研究所 Pinyin: Wuli Yanjiusuo

Wade-Giles: Wu-li Yen-chiu-so
Other Names/Translations: Applied Physics Institute (1950–58),

Physics Research Institute

Affiliation: CAS Location: Beijing

Background: The Physics Institute was established in 1950 but until 1958 it was called the Applied Physics Institute. Several subfields and departments of the original institute have branched off to become independent research institutes or parts of other facilities (acoustics, semiconductor physics, luminescence of solids, theoretical physics). The Institute has 16 departments: plasma physics; magnetism; lasers (laser spectroscopy and optical processing of information); crystallography; low temperature physics; high pressure physics; electronics; superconductors; surface physics; energy spectra of solids; relativity and gravitational physics; the theory of solids group; rotary target x-rays; nuclear magnetic resonance; electronic imagery; and physical chemistry.

Areas of Research: Plasma physics (controlled fusion); magnetism, magnetic bubbles, dynamics of magnetic domains; lasers, holography, optical processing, nonlinear optics; crystallography; low temperature physics, Josephsen effect, superconducting materials; high pressure physics; acoustics, ultrasonics; and gravity waves.

Key People: Shi Ruwei (Director); Guan Weivan (Deputy Director).

Other: The Institute contributes to publication of Wuli Xuebao (Journal of Physics) and Wuli (Physics).

PSYCHOLOGY INSTITUTE

Name in Chinese:

心理研究所 Xinli Yanijusuo

Pinyin: Wade-Giles:

Hsin-li Yen-chiu-so

Affiliation: Location: CAS Beiling

Background: The Psychology Institute was formally established in 1956 but preparations for the Institute had begun in 1950. The Institute has six departments: developmental psychology; senses and consciousness; physiological psychology; engineering psychology; information/library; and fundamental theory group.

Areas of Research: Psychological processes and their physiological mechanisms; senses and consiousness; developmental psychology; medical psychology; physiological psychology; engineering psychology; and psychological factors in acupuncture anesthesia.

Key People: Pan Su (Director); Yu Liangchun (Deputy Director).

Other: The Institute contributes to the publication of Xinli Xuebao (Journal of Psychology).

PURPLE MOUNTAIN OBSERVATORY

Name in Chinese:

紫金山天文台

Pinyin:

Zijinshan Tianwentai

Wade-Giles: Other Names/Translations: Tzu-chin-shan T'ien-wen-t'ai Purple Mountain Astronomical Observatory, Zijinshan Astronomical

Observatory

Affiliation:

CAS

Location:

Nanjing, Jiangsu Province

Background: The Purple Mountain Observatory was originally constructed between 1929 and 1934. The Observatory has ten departments: solar research; stellar research; planetary studies; theoretical research on the motion of artificial satellites; radio astronomy; almanac compilation; space astronomy; practical astronomy; astronomical instrumentation; and computation.

Areas of Research: Astrophysics (solar, stellar, planetary, high-energy astrophysics); celestial mechanics (orbit theory of artificial satellites, dynamic evolution of the solar system); radio astronomy; development of millimeter wave radio telescope; asteroid astronomy; and Ephemeris calculation.

Key People: Zhang Yuzhe (Director).

QINGHAI SALT LAKES INSTITUTE

Name in Chinese:青海盐湖研究所Pinyin:Qinghai Yanhu YanjiusuoWade-Giles:Ch'ing-hai Yen-hu Yen-chiu-so

Affiliation: CAS

Location: Xining, Qinghai Province

Background: The Qinghai Salt Lakes Institute was established in 1965 with personnel drawn from the Beijing Chemistry Institute, the Northwest Chemistry Institute and the Lanzhou Geology Institute. In 1966 the Qinghai Salt Lakes Institute absorbed the former Salt Lake Chemical Engineering Comprehensive Utilization Institute of the Ministry of Chemical Industry. The Institute has seven departments: geochemistry of salt lakes; physical chemistry of concentrated saline solutions; comprehensive utilization of salt lake resources; exploitation of mineral deposits in salt lakes; analytical chemistry of salt lakes; inorganic chemistry of salt lakes; and isotope chemistry of salt lakes.

Areas of Research: Utilization of resources of salt lakes and basic characteristics of

China's salt lakes.

Key Peopie: Liu Dagang (Director).

REMOTE SENSING APPLICATIONS INSTITUTE

Name in Chinese: 遥感应用研究所

Pinyin:Yaogan Yingyong YanjiusuoWade-Giles:Yao-kan Ying-yung Yen-chiu-so

Other Names/Translations: Institute for the Application of Remote Sens-

ing Technology

Affiliation: CAS Location: Beijing

Background: The present Remote Sensing Applications Institute was established in 1979 but work in this area was conducted prior to that date in the Aerial Image Interpretation Laboratory and the Cartographic Automation Group of the Geography Institute of the CAS. Since 1972, the Institute and its forerunners have used data from U.S. ground stations and meteorological satellites. The Institute has seven departments: geophysical microwave spectroscopy and aerial remote sensing; image processing; image analysis and applications; automated production of specific images; compilation of geonomic data bank; technical services; and library. The technical services and library departments serve a number of other CAS institutes.

Areas of Research: Basic study of remote sensing applications; remote sensing analysis of seismic geology; and remote sensing of natural resources.

SEMICONDUCTOR INSTITUTE

Name in Chinese:半导体研究所Pinyin:Bandaoti YanjiusuoWade-Glies:Pan-tao-t'i Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The Semiconductor Institute was established formally in 1960 when the former Semiconductor Experimental Laboratory was detached from the Physics Institute of the CAS. The Institute has 11 departments: semiconductor materials; semiconductor physics; physical and chemical analysis of semiconductors; new circuits and components; new techniques and technologies; surface components; microwave components; laser and light emitting devices; electronic instruments and equipment; clean room techniques; and computation.

Areas of Research: Semiconductor physics; semiconductor materials; semiconductor components; integrated circuits; MOS circuits; reliability studies; and microwave semiconductors.

Key People: Huang Kun (Director); Lin Lanying and Wang Shouwu (Deputy Directors).

SHAANXI OBSERVATORY

Name in Chinese: 陕西天文台
Pinyin: Shanxi Tianwentai
Wade-Giles: Shan-hsi Tien-wen-tiai

Other Names/Translations: Shaanxi (Shensi) Astronomical Observatory

Affiliation: CAS

Location: Xi'an, Shaanxi Province

Background: The Shaanxi Observatory was built in 1970; it establishes China's atomic time standard and maintains the country's universal time systems. The Institute uses long and short wave radio stations to broadcast standard time and frequency signals. Departments include: astrometry; atomic time frequency; and time synchronization. **Areas of Research:** New techniques in time synchronization and basic astronomy.

Key People: Huang Jun (Director).

Other: The Institute established China's preliminary independent atomic time in 1979

with accuracy reaching $\pm 1 \times 10^{-12}$ and a long-range stability of $\pm 1 \times 10^{-13}$.

SHANGHAI ATOMIC NUCLEUS INSTITUTE

上海原子核研究所 Name In Chinese:

Pinvin: Shanghai Yuanzihe Yaniiusuo Wade-Giles: Shang-hai Yüan-tzu-ho Yen-chiu-so Other Names/Translations: Shanghai Institute of Nuclear Science:

Shanghai Institute for Nuclear Research

Affiliation: CAS Location: Shanghai

Background: The Shanghai Atomic Nucleus Institute was established formally in 1964 but preparations had begun in 1959. Departments include: theoretical nuclear physics; experimental nuclear physics; nuclear technology; nuclear chemistry; radiation chemistry: accelerators; nuclear electronics and detection instruments; nuclear pile engineering; and protection against radiation.

Areas of Research: Analysis and application of Mossbauer effect; channeling effect; postion annihilation in semiconductor materials; activation analysis; radioactive medicine: and PIXIE (Proton Induced X-ray Emission). Other areas suggested by the organization noted above.

Key People: Jin Houchu (Director); Shi Shuanghai and Zhong Jiahua (Deputy Directors).

SHANGHAI BIOCHEMISTRY INSTITUTE

Name in Chinese: 上海生物化学研究所

Pinvin: Shanghai Shengwu Huaxue Yaniiusuo Wade-Giles: Shang-hai Sheng-wu Hua-hsüeh Yen-chiu-so

CAS Affiliation: Location: Shanghai

Background: The Shanghai Biochemistry Institute was established in 1958; its forerunner was the Biochemistry Department of the former Physiology and Biochemistry Institute of the CAS, the Institute has ten departments; chemical synthesis of proteins; polypeptides and nucleic acids; structure and function of nucleic acids and enzymes; enzymic catalysis; molecular genetics and genetic engineering; molecular recognition and control; steroidal hormones; tumor biochemistry; biochemical instruments: and theoretical biology.

Areas of Research: Molecular biology and synthesis of high biological molecules: molecular genetics; synthesis of crystalline bovine insulin; study of succinic acid dehydrogenase: molecular proteins; hidden damage to DNA by radiation; and polypeptide hormones.

Key People: Wang Yinglai (Director); Cao Tiangin and Gao Gewu (Deputy Directors).

SHANGHAI CELL BIOLOGY INSTITUTE

Name in Chinese: 上海细胞生物学研究所

Pinyln: Shanghai Xibao Shengwuxue Yanjiusuo Wade-Giles: Shang-hai Hsi-pao Sheng-wu-hsüeh

Yen-chiu-so

Other Names/Translations: Shanghai Cytobiology Institute

Affiliation: CAS Location: Shanghai

Background: The Shanghai Cell Biology Institute was established in 1950; the original name was the Experimental Biology Institute. The plant physiology and entomology departments were detached to form the separate Plant Physiology Institute and the Shanghai Entomological Station in 1952. The current name was adopted in 1978. Departments may include: reproduction; nucleic acids; cell differentiation and chromosome structures; mechanisms of embryonic differentiation; and instruments.

Areas of Research: Maturation and fertilization of ovum of amphibions and fish; induced growth and differentiation of the embryo; nucleic acid synthesis and genetic engineering; developmental biology; tumor immunology and cell immunology; composition and structure of chromosomes: and cell surface membranes.

Key People: Zhuang Xiaohui (Director).

SHANGHAI ENTOMOLOGY INSTITUTE

Name in Chinese: 上海昆虫研究所

Pinyin:Shanghai Kunchong YanjiusuoWade-Giles:Shang-hai K'un-ch'ung Yen-chiu-so

Affiliation: CAS Location: Shanghai

Background: The Shanghai Entomology Institute was established in 1959; its forerunner was the Shanghai Work Station of the Entomology Institute of the CAS. The Institute has seven departments: entomological physiology; entomological toxicology; entomological pathology; ecological taxonomy of insects; technology; specimens museum; and library.

Areas of Research: Experimental entomology; ways to prevent insect pests; insect hormones; sexual informosome secretion; environmental toxicology of insecticides; genetic sterility of insects; resistence of harmful insects to insecticides; insect viruses; and entomological taxonomy.

Key People: Yang Pinglan (Director).

SHANGHAI METALLURGY INSTITUTE

Name in Chinese:上海冶金研究所Pinyin:Shanghai Yejin YanjiusuoWade-Giles:Shanghai Yeh-chin Yen-chiu-so

Affiliation: CAS Location: Shanghai

Background: The Shanghai Metallurgy Institute was established formally in 1950, but its roots go back to 1928 when it was known as the Technical Sciences Institute. Between 1950 and 1960 it was named the Metallurgy and Porcelain Institute; the current name dates from 1960. Detachment of departments of the Metallurgy Institute led to the establishment of three separate institutes (Changsha Mineral Metallurgy, Kunming Noble Metals and Shanghai Silicates). The Institute has 11 departments: large-scale integrated circuits; superconductivity; magnetic materials and components; new technologies of integrated components; new techniques; semiconductor materials and components of the III-V Group compounds; metal corrosion and its prevention; physics of metals and semiconductors; integrated optics; chemical analysis; and electronic instruments.

Areas of Research: Fabrication of integrated circuits; ion implantation; magnetic materials, magnetic bubble devices; superconductors; high temperature corrosion; and crystal growth.

Key People: Zou Yuanxi (Director); Wu Ziliang (Deputy Director).

SHANGHAI OBSERVATORY

Name in Chinese:

Pinyln:

Wade-Giles:

L海天文台
Shanghai Tianwentai
Shang-hai T'ien-wen-t'ai

Other Names/Translations: Shanghai Astronomical Observatory

Affiliation: CAS Location: Shanghai

Background: The Shanghai Observatory was established in 1962 by merging the former Xujiahui Observatory (established 1892) and the former Sheshan Observatory (established 1900). Since 1949 this Observatory has provided the country's standard time and broadcast standard frequencies (in coordination with the Shaanxi Observatory). Departments include: basic astrometry; photoastrometry; atomic time frequency; radio astronomy; satellite geodynamics; new technology; electronic technology; library; infrared astronomy; and computer.

Areas of Research: Astrometry and photoastrometry; astronomical geodynamics; far infrared astronomy; radio astronomy; proper motion of variable stars; open star clusters; and determination of positions of minor planets and binary stars.

Key People: Li Heng (Director).

SHANGHAI OPTICS AND PRECISION INSTRUMENTS INSTITUTE

Name in Chinese: 上海光学精密机械研究所

Pinvin: Shanghai Guangxue Jingmi Jixie Yaniiusuo Wade-Giles: Shang-hai Kuang-hsüeh Ching-mi Chi-hsieh

Yen-chiu-so

Other Names/Translations: Shanghai Institute of Optics and Fine

Mechanics, Shanghai Institute of Precision Optical Machinery, Shanghai Institute of

Optics. Electronoptics Institute

Affillation: CAS Location: Shanghai

Background: The Shanghai Optics and Precision Instruments Institute was established in 1964; forerunners include the Changchun Optics and Precision Instruments Institute and the Beijing Electronics Institute. The principal task of the Institute is to explore basic questions of laser science and to develop and apply laser technologies. The Institute has 14 departments: high energy gas lasers; laser plasma physics; high power solid lasers; new types of gas lasers; far infrared lasers and light frequency standards; medium and small solid lasers; laser glass; laser crystals; laser light sources; technical optics; machinery design; electronic technology; laser physics; and semiconductor laser research

Areas of Research: Laser physics; laser information processing; high power solid state lasers; gas lasers; light frequency standards; and laser induced fusion and plasma research. Other fields are suggested by the organization described above.

Key People: Gan Fuxi (Director): Deng Ximing (Deputy Director).

Other: The Institute publishes Jiguang (Laser Journal).

SHANGHAI ORGANIC CHEMISTRY INSTITUTE

上海有机化学研究所 Name in Chinese:

Shanghai Youii Huaxue Yaniiusuo Pinvin: Wade-Giles: Shang-hai Yu-chi Hua-hsüeh Yen-chiu-so

CAS Affiliation: Location: Shanghai

Background: The Shanghai Organic Chemistry Institute was established in 1950; departments were detached in 1953 to form the Shanghai Pharmacology Institute and in 1956 to form the Chemistry Institute. The Institute has the following nine departments: natural products chemistry; biological organic chemistry; metalorganic and fluoroaromatic compound chemistry; organic synthesis; organic analytical chemistry; organic photochemistry; physical organic chemistry; instruments and equipment; and library.

Areas of Research: Natural products (steroids, prostaglandin, insect informosome secretion, etc.); synthesis of hormones and proteins; fluoroaromatic compounds; fluorocarbon polymerization; liquid crystal chemistry; and polymer physics.

Key People: Wang You (Director); Huang Weiyuan and Huang Yaozeng (Deputy

Directors).

Other: The Institute publishes Youji Huaxue (Organic Chemistry).

SHANGHAI PHARMACOLOGY INSTITUTE

Name in Chinese: 上海药物研究所

Pinyin:Shanghai Yaowu YanjiusuoWade-Giles:Shang-hai Yao-wu Yen-chiu-soOther Names/Translations:Shanghai Materia Medica Institute

Affiliation: CAS Location: Shanghai

Background: The Shanghai Pharmacology Institute was established in 1950 to study the structure and function of biologically active materials and the relationship between the two. The Institute has ten departments: plant chemistry; synthetic chemistry; antibiotics; analytical chemistry; pharmacology research I; pharmacology research II; the "fifth research laboratory"; library; and mass spectroscopy group.

Areas of Research: Separation, purification, structural determination, synthesis, structural changes, effects of structural change; natural products; biologically active materials, biological membranes and macromolecules; neuropolypeptides; genetic regulation, control of actinomyces and immunopolysaccharides; medicines to treat tumors; contraceptives; and cardiovascular medicines.

Key People: Gao Yisheng (Director).

SHANGHAI PHYSIOLOGY INSTITUTE

Name in Chinese: 上海生理研究所

Pinyin: Shanghai Shengli Yanjiusuo Wade-Giles: Shang-hai Sheng-li Yen-chiu-so

Affiliation: CAS Location: Shanghai

Background: The Shanghai Physiology Institute was established in 1958; its forerunner was the Physiology Department of the former Physiology and Biochemistry Institute established in 1950. The Institute has eight departments: neuromuscular physiology and biophysiology; brain structure and function; sensory organ physiology; respiratory and circulatory physiology; neurochemistry; bioengineering; reproductive physiology; and molecular physiology.

Areas of Research: Brain structure and function; physiology of pain; physiology of vision; physiology of learning; hypoxia; neurophysiological foundations of acupuncture analgesia; and physical-chemical basis of muscular contractions.

Key People: Feng Depei (Director); Hu Xizhu (Deputy Director).

Other: The Institute publishes Shengli Xuebao (Journal of Physiology).

SHANGHAI PLANT PHYSIOLOGY INSTITUTE

Name in Chinese: 上海植物生理研究所

Pinyin: Shanghai Zhiwu Shengli Yanjiusuo
Wade-Giles: Shang-hai Chih-wu Sheng-li Yen-chiu-so

Affiliation: CAS Location: Shanghai

Background: The Shanghai Plant Physiology Institute was established in 1953 but its origins can be traced to the creation of a special laboratory in the former Experimental Biology Institute in 1944. The Institute has ten departments: photosynthesis; plant physiology and carbon metabolism; biological nitrogen fixation; cell physiology; plant hormones; plant reproduction; environmental physiology; mineral nutrition; molecular genetics of nitrogen fixation and genetic engineering; and metabolic regulation and genetic control of microbial products.

Areas of Research: Photosynthetic coupling; electron catalyst theory of photosynthesis; cell physiology; biological nitrogen fixation; mineral nutrition; and environmental

physiology.

Key People: Yin Hongzhang (Director); Shen Shanjiong and Zeng Zijian (Deputy

Directors).

Other: The Institute publishes *Zhiwu Shengli Xuebao* (Journal of Plant Physiology) and contributes to publication of *Zhiwu Shenglixue Tongxun* (Plant Physiology Bulletin).

SHANGHAI SILICATE CHEMISTRY INSTITUTE

Name in Chinese: 上海硅酸盐化学与工程研究所

Pinyin: Shanghai Guisuanyan Huaxue yu Gongxue

Yaniiusuo

Wade-Giles: Shang-hai Kui-suan-yen Hua-hsüeh yü

Kung-hsüeh Yen-chiu-so

Other Names/Translations: Shanghai Silicate Chemistry and Technology

Institute, Shanghai Institute of Silicate

Chemistry and Engineering

Affiliation: CAS Location: Shanghai

Background: The Shanghai Silicate Chemistry Institute was established in 1960; its principal task is to develop new types of inorganic non-metallic materials. The Institute has nine departments: artificial crystals; noncrystalline materials (glass); ferroelectric porcelain; high-temperature porcelain; compound materials; inorganic coatings; electronics: machine design and chemical analysis; and structural analysis.

Areas of Research: Artificial crystals; noncrystalline materials; special porcelains; and inorganic coatings.

Key People: Yan Dongsheng (Director).

Other: The Institute contributes to publication of Guisuanyan Xuebao (Silicate Journal).

SHANGHAI TECHNICAL PHYSICS INSTITUTE

Name in Chinese:

上海技术物理研究所

Pinyin: Wade-Giles: Shanghai Jishu Wuli Yanjiusuo Shang-hai Chi-shu Wu-li Yen-chiu-so

Affiliation:

CAS Shanghai

Background: The Shanghai Technical Physics Institute was founded in 1958. Until 1964 it worked primarily in the areas of solid state physics and electronics; since then it has concentrated on infrared physics and technology. The Institute has ten departments: infrared probing materials; optical and thermal infrared detectors; electrically coupled photographic components; microscopic cooling techniques; thermal pressure infrared light transmission materials; thin film optics; infrared and multiple spectra scanning systems; satellite posture control sensors; and thermal imaging.

Areas of Research: Areas of research are suggested by the organization given

above.

Key People: Xu Xin (Director).

SHANXI COAL CHEMISTRY INSTITUTE

Name in Chinese:

山西煤炭化学研究所

Pinyin:

Shanxi Meitan Huaxue Yanjiusuo

Wade-Giles: Other Names/Translations: Shan-hsi Mei-t'an Hua-hsüeh Yen-chiu-so

Shansi Coal Chemistry Institute

Affiliation:

CAS

Location:

Taiyuan, Shanxi Province

Background: The Shanxi Coal Chemistry Institute was established in 1960; its forerunner was the Coal Research Laboratory established in 1954. The Institute studies the extraction of chemicals from coal and petroleum.

Areas of Research: Gasification and liquefaction of coal; chemical reaction engineering; utilization of bituminous coal; structure and properties of trace elements in coal; and composition and utilization of humic acid.

Key People: Peng Shaoyi (Director).

SHENYANG AUTOMATION INSTITUTE

Name in Chinese:

沈阳自动化研究所

Pinvin:

Shenyang Zidonghua Yanjiusuo Shen-yang T'zu-tung-hua Yen-chiu-so

Wade-Giles:

CAS

Affiliation: Location:

Shenyang, Liaoning Province

Background: The Shenyang Automation Institute was established in 1962. It has seven departments: systems control; cybernetic engineering; image information processing and transmission; pattern recognition; artificial intelligence; technology; and library.

Areas of Research: Artificial intelligence; systems control theory and its applications; image processing and pattern recognition; man-machine interaction; and servo-control mechanisms.

Other: The Institute contributes to publication of Zidonghua Xuebao (Journal of Automation).

SHENYANG COMPUTER TECHNOLOGY INSTITUTE

Name in Chinese:

沈阳计算技术研究所

Plnyin:

Shenyang Jisuan Jishu Yanjiusuo

Wade-Glies:

Shen-yang Chi-suan Chi-shu Yen-chiu-so Shenyang Institute of Computing Technology

Other Names/Translations:

CAS

Affiliation: Location:

Shenyang, Liaoning Province

Background: The Shenyang Computer Technology Institute was established in 1958 to develop medium and small computers and appropriate software. The Institute has eight departments: overall design and logic design; external and peripheral equipment; information storage; power source; systems software; auxiliary equipment; computational mathematics: and library.

Areas of Research: Microcomputers; and computer languages and operating systems.

Key People: Lu Guangde (Deputy Director).

SHIJIAZHUANG AGRICULTURAL MODERNIZATION INSTITUTE

Name in Chinese:

石家庄农业现代化研究所

Pinvin:

Shijiazhuang Nongye Xiandaihua Yanjiusuo Wade-Giles: Shih-chia-chuang Nung-yeh Hsien-tai-hua

Yen-chiu-so

Other Names/Translations:

Shih-chia-chuang Institute of Agricultural

Modernization

Affiliation:

CAS

Shijiazhuang, Hebei Province Location:

Background: The Shijiazhuang Agricultural Modernization Institute was established in 1978 to study agricultural modernization in the experimental county of Luancheng. The Institute has seven departments: agricultural ecology; applications of agricultural machinery; survey and utilization of resources; application of new techniques; agricultural economics; library; and central test facility.

Areas of Research: Survey of agricultural resources; drafting overall plan for agricultural modernization of the county and experimental studies of the distribution of crops, planting systems and joint industrial-commercial-agricultural operations.

Key People: Guo Jinghui (Director).

SOUTH CHINA BOTANY INSTITUTE

Name in Chinese:

Pinvin: Wade-Giles:

Other Names/Translations:

华南植物研究所

Huanan Zhiwu Yaniiusuo Hua-nan Chih-wu Yen-chiu-so

Tropical Plant Research Institute of South China, South China Institute of Tropical Plants

Affiliation:

Location:

CAS

Guangzhou, Guangdong Province

Background: The South China Botany Institute was established in 1954; its forerunner was the Agricultural and Forest Plants Research Institute of Zhongshan University. The Institute has eight departments: plant taxonomy; plant physiology and biochemistry; plant resources: plant ecology; plant genetics; plant morphology; library; and specimen collection (with 500,000 specimens).

Areas of Research: Development and utilization of tropical and subtropical plant resources: introduction and domestication of tropical and subtropical plants; ecological systems of tropical and subtropical forests; and plant breeding.

Key People: Chen Fenghuai (Director).

Other: The Institute is engaged in several publication projects including Guangdong Zhiwutai (Flora of Guangdong) and contributions to Zhongguo Zhiwutai (Flora of China).

SPACE PHYSICS INSTITUTE

Name in Chinese:

空间物理研究所 Kongjian Wuli Yanjiusuo

Pinyin: Wade-Giles:

K'ung-chien Wu-li Yen-chiu-so

Affiliation:

CAS Beijing

Background: The Space Physics Institute was established in 1966; previously work in space physics was conducted in the Geophysics Institute of the CAS. The Institute has four departments: atmospheric structure of high stratosphere; particle radiation and geomagnetic fields; ionosphere physics; and space optics.

Areas of Research: Theoretical space physics (magnetic storm theory, atmospheric structures, physics of the magnetosphere, cosmic rays, the relationship between solar activity and geophysical phenomena); and development of space probing instruments (density of high stratosphere, particle radiation, magnetic fields).

SPACE SCIENCES TECHNICAL CENTER

Name in Chinese:

Other Names/Translations:

空间科学技术中心

Pinvin:

Kongjian Kexue Jishu Zhongxin

Wade-Giles:

K'ung-chien K'o-hsüeh Chi-shu Chung-hsin Space Science Technology Center, Technical

Center of Space Science

Affiliation:

CAS Beijing

Background: The Space Sciences Technical Center was established in 1979 to plan and coordinate CAS research projects in space. The Center has five departments: research on the universe; space science; space technology; remote sensing; and ground stations.

Areas of Research: Development of scientific satellites; remote sensing; and ground

stations.

Key People: Li Dezhong (Director).

SYSTEMS SCIENCE INSTITUTE

Name in Chinese:

系统科学研究所

Pinvin:

Xitong Kexue Yanjiusuo

Wade-Giles:

Hsi-t'ung K'o-hsüeh Yen-chiu-so

Affiliation: Location:

CAS Beijing

Background: Until 1979 the Systems Science Institute was part of the Mathematics Institute of the CAS. The Institute has ten departments: cybernetic systems: system recognition; information theory and processing; operations research; systems management; statistical mathematics; machine proofs; topology; mathematical physics; and numerical analysis.

Areas of Research: Cybernetics; study of large systems; topology; application of orthogonal design; and quality control and sampling methods.

Key People: Guan Zhaozhi (Director).

THEORETICAL PHYSICS INSTITUTE

Name in Chinese:

理论物理研究所

Pinyin: Wade-Giles: Lilun Wuli Yanjiusuo Li-lun Wu-li Yen-chiu-so

Affiliation:

CAS

Location:

Beijing Background: The Theoretical Physics Institute was established in 1978. It is likely that the Institute has the following departments: particle and field theory; gravity theory and

celestial physics; nuclear theory; and statistical physics.

Areas of Research: Quantum field theory of compound particles; gravity norm theory and its problems of quantification and rearrangement; three dimensional Ising Model: and Green's function in closed circuits.

Key People: Peng Huanwu (Director).

VERTEBRATE PALEONTOLOGY AND PALEOANTHROPOLOGY INSTITUTE

Name In Chinese:

古脊椎动物与古人类研究所

Pinyin: Wade-Giles: Gubeizhui Dongwu yu Gurenlei Yanjiusuo

Ku-pei-chui Tung-wu yü Ku-jen-lei

Yen-chiu-so

Affiliation:

CAS Beijing

Background: The Vertebrate Paleontology and Paleoanthropology Institute was established in 1957; its forerunner was a similarly titled laboratory under the CAS. The Institute has five departments: paleoichthyology; paleoreptile studies (including amphibians and birds): paleomammals: paleoanthropology; and paleolithic culture.

Areas of Research: Paleogeography; paleoclimatology; paleoecology; paleobiochemistry; studies in all the fields and subfields indicated above; study of South China red beds and colonies of ancient vertebrates; study of Shaanxi Lantian Cenoxoic Group and Lantian ape man; and study of vertebrate animal fossils in Xinjiang and Nei Monggol.

Key People: Zhou Mingzhen (Director).

WATER CONSERVANCY AND HYDROELECTRIC POWER ACADEMY

Name in Chinese:

Pinyin: Wade-Giles:

Other Names/Translations:

水利水电科学院

Shuili Shuidian Kexue Yanjiusuo Shui-li Shui-tien K'o-hsüeh Yen-chiu-so Academy of Water Conservancy and

Hydropower

Affiliation:

CAS, Ministry of Water Conservancy, Ministry

of Electric Power

Location:

Background: The Water Conservancy and Hydroelectric Power Academy was established in 1958 through the merger of the former Water Conservancy Science Research Academy of the Ministry of Water Conservancy, the Hydroelectric Sciences Research Academy of the Ministry of Power and the Hydraulics Research Laboratory of the CAS. The Academy has 13 departments (also called institutes because they are parts of an academy): water conservancy; water resources; mud and sand; hydraulic engineering and hydraulics; structural materials; rock and soil engineering; earthquake engineering; hydraulic electromechanics; automatic control; cooling water; history of water conservancy; instruments; and computing.

Beijing

Areas of Research: Water conservancy and high yield farmland; control of the Yellow River; development and utilization of water resources; management techniques of water conservancy and hydroelectric engineering projects; rock and soil foundations for large water conservancy and hydroelectric projects; high velocity flow of water in sluice structures; large hydroelectric generators; and high dam structures.

Key People: Zhang Guangdou (Director).

Other: The Academy contributes to the publication of Shuili Shuidian Jishu (Water Conservancy and Hydroelectric Power Technology) and Shuili Fadian (Hydroelectric Power).

WUHAN BOTANY INSTITUTE

Name in Chinese:

武汉植物研究所

Pinyin: Wade-Giles:

Wuhan Zhiwu Yanjiusuo Wu-han Chih-wu Yen-chiu-so

Affiliation:

CAS

Location:

Wuchang, Hubei Province

Background: The Wuhan Botany Institute was established in 1956 and was known as the Wuhan Botanical Garden until 1972 when the name was changed to the Hubei Provincial Botany Research Institute. The present name dates from 1978. The Institute has four departments: plant taxonomy; plant chemistry; botanical garden; and library and specimen collection (with 130,000 specimens).

Areas of Research: Plant resources of central China; introduction and domestication of marine vascular plants and other valuable plants from China and other countries; chemical composition of plants and utilization of plant resources; taxonomy of higher marine plants and plants of central China; and regional taxonomy and patterns of evolution of plant systems.

Key People: Sun Xiangzhong (Director).

WUHAN MATHEMATICAL PHYSICS INSTITUTE

Name in Chinese:

武汉数学物理研究所

Pinyin: Wade-Giles: Wuhan Shuxue Wuli Yanjiusuo

Wu-han Shu-hsüeh Wu-li

Yen-chiu-so

Affiliation:

CAS

Location:

Wuchang, Hubei Province

Background: The Wuhan Mathematical Physics Institute was reorganized in 1979; its forerunner was the former Mathematical Computation Technology Institute of the CAS. The Institute has five departments: theory of functions; mathematical physics; artificial intelligence; cybernetics and information; and optimization experiments.

Areas of Research: Mathematical patterns of physical and biological phenomena; and computational techniques.

Key People: Li Guoping (Director).

WUHAN PETROLOGY AND SOIL MECHANICS INSTITUTE

Name in Chinese: 武汉岩体土力学研究所 Pinyin: Wuhan Yanti Tulixue Yanjiusuo

Wade-Giles: Wu-han Yen-t'i T'u-li-hsüeh Yen-chiu-so Other Names/Translations: Wuhan Rock and Soil Mechanics Institute

Affiliation: CAS

Location: Wuchang, Hubei Province

Background: The Wuhan Petrology and Soil Mechanics Institute was established in 1962; its forerunner was the former South Central Mechanics Research Institute. The Institute has five departments: rock and soil dynamics; rock matrix statics; soil statics and the development of related equipment and instruments; library; and applied mathematics.

Areas of Research: Rock matrix mechanics; soil mechanics; dynamic and static properties of rocks and soil; and intensity theory.

WUHAN PHYSICS INSTITUTE

Name in Chinese: 武汉物理研究所
Pinyin: Wuhan Wuli Yanjiusuo
Wade-Giles: Wu-han Wu-li Yen-chiu-so

Affiliation: CAS

Location: Wuchang, Hubei Province

Background: The Wuhan Physics Institute was established in 1958. The work of the Institute is divided into four departments: microwave spectroscopy and atomic and molecular physics; theoretical physics; acoustical holography and sound image formation; and physics of the ionosphere.

Areas of Research: Microwave spectroscopy; atomic and molecular physics (including atomic beam frequency standards); theoretical physics; acoustical holography; ultrasonic image formation; and ionosphere physics.

Key People: Wang Tianjuan (Director).

WUHAN VIROLOGY INSTITUTE

Name in Chinese:

武汉病毒研究所

Pinyin: Wade-Giles:

Wuhan Bingdu Yanjiusuo Wu-han Ping-tu Yen-chiu-so

Affiliation:

CAS

Location:

Wuchang, Hubei Province

Background: The Wuhan Virology Institute was established in 1956; it was known as the Wuhan Microbiology Institute until 1978 when the present name was adopted. The Institute has or plans to have the following departments: taxonomy and storage of viruses; viral biology; viral biochemistry; evolution of viruses; industrial microbiology; and agricultural microbiology.

Areas of Research: Virology; industrial microbiology; and agricultural microbiology.

Key People: Gao Shangyin (Director).

XI'AN OPTICS AND PRECISION INSTRUMENTS INSTITUTE

Name in Chinese:

西安光学精密机械研究所

Pinyin: Wade-Giles: Xi'an Guangxue Jingmi Jixie Yanjiusuo Hsi-an Kuang-hsüeh Ching-mi Chi-hsieh

Yen-chiu-so

Other Names/Translations:

Xi'an (Sian) Institute of Optics and Precision

Machinery

Affiliation:

CAS

Location:

Xi'an, Shaanxi Province

Background: The Xi'an Optics and Precision Instruments Institute was established in 1962. The Institute has seven departments: fiber optics; applied optics; electronic optics; special optical materials; optical information processing; color television optics; and precision instruments.

Areas of Research: Applied optics; fiber optics; electronic optics; optical materials; radio electronics; precision instruments; and equipment for high-speed photography.

Key People: Gong Zutong (Director).

XINJIANG BIOLOGY, PEDOLOGY AND DESERTS INSTITUTE

Name in Chinese:

新疆生物土壤沙漠研究所

Pinyin: Wada-Giles Xinjiang Shengwu Turang Shamo Yanjiusuo Hsin-chiang Sheng-wu T'u-jang Sha-mo

Yen-chiu-so

Other Names/Translations:

Xinjiang (Sinkiang) Biology, Soils and Deserts

Institute

Affiliation:

CAS

Location: Urumqi, Xinjiang Autonomous Region

Background: The Xinjiang Biology, Pedology and Deserts Institute was established in 1961 to conduct comprehensive studies in the arid regions of the country. The Institute has five departments: biology; microbiology; soils; deserts; and technical analysis. The Institute also has five permanent field stations: Bayan Buluk Steppe Station on Taishan; soil improvement stations at Yanqi and Xinhe; sand control station at Turfan; and the desert ecology station at Mosuowan.

Areas of Research: Characteristics and evolution of life forms, soils and deserts; regional distribution, development and utilization of resources (including plant and animal resources) in arid regions; microorganisms and their ecological balance; control of unfavorable conditions such as wind, sand, salinity and alkalinity; sand stabilization; and survey of wasteland resources.

XINJIANG CHEMISTRY INSTITUTE

Name in Chinese:

新疆化学研究所

Pinyin:

Xinjiang Huaxue Yanjiusuo

Wade-Giles:

Hsin-chiang Hua-hsüeh Yen-chiu-so

Other Names/Translations:

Sinkiang Institute of Chemistry, Urumqi Institute of Chemistry

Affiliation:

CAS

Location: Urumqi, Xinjiang Autonomous Region

Background: Preparations for the Xinjiang Chemistry Institute began in 1958 and the Institute was formally established in 1962. It has five departments: structural mechanisms and the functions of surface activation substances in oil field chemistry; biochemical and plant viruses in agriculture and livestock, biochemical reagents; natural organic compounds, chemical microanalysis and ultramicroanalysis in environmental monitoring; testing and instrument maintenance group; and library.

Areas of Research: High polymer activation agents; agriculture and livestock biochemistry; natural organic compounds and trace element analysis; ultramicroanalysis; and environmental pollution and protection.

Key People: Bo Tavi (Director); Chen Shanming (Deputy Director).

XINJIANG GEOGRAPHY INSTITUTE

Name in Chinese:

新疆地理研究所

Pinyin:

Xinjiang Dili Yanjiusuo

Wade-Giles:

Hsin-chiang Ti-li Yen-chiu-so

Other Names/Translations:

Sinkiang Institute of Geography, Urumqi In-

stitute of Geography

Affiliation:

CAS

Location:

Urumqi, Xinjiang Autonomous Region

Background: The Xinjiang Geography Institute was established in 1959 and was known for many yearts as the Geology and Geography Laboratory of the Xinjiang Branch of the CAS. The Institute has five departments: water resources; snow and ice; geomorphology of the Quaternary; economic geography; and remote sensing cartography. It also has a permanent field station for avalanche research on Tianshan.

Areas of Research: Geography of arid regions; utilization of water resources; geomorphology of the Quaternary; prevention of snow damage; and proper distribution of towns, factories, etc.

Key People: Yue Zhen (Director).

XINJIANG PHYSICS INSTITUTE

Name in Chinese:

新疆物理研究所

Pinyin:

Xinjiang Wuli Yanjiusuo

Wade-Giles:

Hsin-chiang Wu-li Yen-chiu-so

Other Names/Translations:

Sinkiang Institute of Physics

Affiliation:

CAS

Location:

Urumqi, Xinjiang Autonomous Region

Background: Preparations for the Xinjiang Physics Institute began in 1959 and the Institute was formally established in 1961. The Institute has three departments: radiation physics; computer applications; and sensitive components and materials.

Areas of Research: The Xinjiang Physics Institute works primarily in the area of applied physics.

YUNNAN OBSERVATORY

Name in Chinese:

云南天文台

Pinyin: Wade-Giles: Yunnan Tianwentai Yunnan Tian-wen-tiai

Other Names/Translations:

Yunnan Astronomical Observatory

Affiliation:

CAS

Location:

Kunming, Yunnan Province

Background: The Yunnan Observatory was established in 1972; its forerunner was the former Kunming Station of the Purple Mountain Observatory. The Observatory is located on Fenghuangshan in the eastern suburbs of Kunming at an elevation of 2,020 meters. At one time it was called the Phoenix Mountain Observatory. The Observatory has five departments: stellar physics; solar physics; radio astronomy; celestial dynamics; and astrometry. The largest optical telescope is 1 meter in diameter.

Areas of Research: Astrophysics; structure of sunspots; forecasting of solar activity; compilation of sunspot activity cycles in ancient times; stellar evolution and high-energy celestial physics; radio astronomy; satellite tracking; time and latitude observation; close binary stars; and infrared astronomy.

Key People: Zhang Bai-rong.

YUNNAN TROPICAL BOTANY INSTITUTE

Name in Chinese:

云南热带植物研究所

Plnyin: Wade-Giles: Yunnan Redai Zhiwu Yanjiusuo Yun-nan Je-tai Chih-wu Yen-chiu-so

Other Names/Translations:

Yunnan Institute of Tropical Plant Research

Affiliation:

CAS

Location:

Menglun, Yunnan Province

Background: The Yunnan Tropical Botany Institute was established in 1959; its forerunner was the former Xishuangbanna Tropical Botanical Garden of the Kunming Branch of the Botany Institute of the CAS. The Institute has six departments: plant taxonomy, introduction and domestication of plants; experimental plant colonies; plant chemistry; plant physiology; and library and information department.

Areas of Research: Ecology of tropical forests and plant colonies; introduction and domestication of tropical plants; chemical composition of plants and related applications; taxonomy of tropical plants; plant physiology; and plant protection.

Key People: Cai Xitao (Director).

ZOOLOGY INSTITUTE

Name in Chinese: 动物研究所 Pinyin: Dongwu Yanjiusuo Wade-Giles: Tung-wu Yen-chiu-so

Affiliation: CAS Location: Beijing

Background: The present Zoology Institute was established in 1962 through the merger of the former Entomology Institute and the original Zoology Institute established in 1950. The Institute has ten departments: invertebrate taxonomy; vertebrate taxonomy; insect taxonomy; animal ecology; insect ecology; insect hormones and pheromones; insect physiology; insecticides and toxicology; endocrinology; and cytology.

Areas of Research: Animal taxonomy; patterns of growth and decline of insect pests and harmful animals; function of animal colonies in ecological systems; insect pathogens and pathogenic mechanisms; insect hormones; biological membranes; cell aging; animal hormones; and pharmacology of insecticides.

Key People: Chen Shixiang (Director).

Other: The Institute publishes Dongwu Xuebao (Journal of Zoology).

III. Institutes of the Chinese Academy of Social Sciences (CASS)

AGRICULTURAL ECONOMICS INSTITUTE

Name in Chinese: 农业经济研究所

Plnyin: Nongye Jingji Yanjiusuo

Wade-Giles: Nung-yeh Ching-chi Yen-chiu-so
Other Names/Translations: Institute of Agricultural Economy

Affiliation: CASS Location: Beijing

Background: The Agricultural Economics Institute was one of three new centers for economic research established in April 1978 (the other two are the Finance and Trade Institute and the Industrial Economics Institute. These institutes were formed to enhance research capability in fields considered critical to the success of government policies to achieve rapid modernization. Many personnel and research activities of the Agricultural Economics Institute were previously based in the Economics Institute. To date the Institute has concentrated on the collection of material and the preparation of descriptive studies in four general areas: the modernization of agriculture in China; the modernization of agriculture in other countries; the relationship of agricultural modernization to economic development more generally; and planning and management in agriculture.

Areas of Research: Agriculture and the national economy; agricultural planning; pricing agricultural commodities; systems of agricultural management; economic aspects of agriculture in other countries; management and operation of state farms and communes; economic aspects of forestry; economic aspects of livestock raising; and economic aspects of fisheries.

Key People: Wang Gengiin (Deputy Director).

AMERICAN STUDIES INSTITUTE

Name in Chinese: 美国研究所 Pinyin: Meiguo Yanjiusuo Wade-Glies: Mei-kuo Yen-chiu-so

Other Names/Translations: Institute of North American Studies

Affiliation: CASS Location: Beijing

Background: The American Studies Institute was established in 1980–81 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history and culture all fall within the Institute's area of responsibility.

Areas of Research: Political developments in the United States; and economic trends

and their political consequences. **Key People:** Li Shenzhi (Director).

ARCHEOLOGY INSTITUTE

Name in Chinese:考古研究所Pinyin:Kaogu YanjiusuoWade-Giles:K'ao-ku Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The Archeology Institute was established in 1950 as one of the original subunits of the new Academy of Sciences; it became part of the newly formed Academy of Social Sciences in 1977. Institute personnel oversee all major archeological work in China, including the rich sites at Xi'an, Anyang and Loyang. The work of this Institute appears to have been relatively less effected by the disruptions of the Cultural Revolution than were most other research facilities. The Institute has three divisions: primitive society (mainly neolithic archeology); archeology of the Yin and Zhou periods; and archeology of the Han and the Tang. Pollen analysis, carbon-14 dating and other techniques are applied in the laboratory of the Institute.

Areas of Research: Research tasks are of two general types: those addressing significant archeological questions (e.g., the transition from the paleolithic to the neolithic) and those resulting from chance discoveries or in coordination with major construction projects. Specific projects include work on: origins of agriculture; history of urbanism in China; archeological studies of China's cultural and economic relations with other countries; studies of ancient porcelain and pottery; and investigation of ruins from late prehistoric and historic sites.

Key People: Xia Nai (Director); Wang Zhongshu and Niu Zhaoxun (Deputy Directors). **Other:** The Institute publishes two journals: *Kaogu* (Archeology) and *Kaogu Xuebao* (Journal of Archeology).

ASIAN AND PACIFIC STUDIES INSTITUTE

Name in Chinese: 亚洲和太平洋研究所

Pinyln: Yazhou he Taipingyang Yanjiusuo
Wade-Giles: Ya-chou ho T'ai-p'ing-yang Yen-chiu-so
Other Names/Translations: Institute of Asia and the Pacific, Institute of

Asian and Pacific Region Studies

Affiliation: CASS Location: Beijing

Background: The Asian and Pacific Studies Institute was still being organized in 1981 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history and culture will all fall within the Institute's area of responsibility after it is formally established.

CHINESE HISTORY INSTITUTE

Name In Chinese:

Pinyin:

Wade-Giles:

Other Names/Translations:

中国历史研究所

Zhongguo Lishi Yanjiusuo Chung-kuo Li-shih Yen-chiu-so

Institute of History

Affiliation:

CASS Beijing

Background: The Chinese History Institute, established in 1954 as part of the Academy of Sciences, conducts research on pre-modern China, i.e., the period before 1840. Its work on the ancient period overlaps slightly with that of the Archeology Institute; developments since 1840 are the province of the Modern Chinese History Institute. The Institute has 11 divisions: history before the Spring and Autumn period; history of the Warring States, Qin and Han period; history of the Wei-Tang period; history of the Song-Yuan period; Ming history; Qing history; history of Chinese thought; Chinese historical geography; ancient writing and classical literary collections; theories and history of historiography; and China's relations with other countries.

Areas of Research: This large institute conducts many research projects including: work on a ten volume history of China; reevaluation of Song personalities; foreign trade during the Song and Yuan dynasties; peasant wars during the late Yuan; Ming land tenure systems; peasant uprisings of the late Ming and early Qing period; history of Chinese thought and philosophy; and annotation of newly discovered Han bamboo writings.

Key People: Hou Wailu (Director); Yin Da, Xiong Deji, Liang Hanbing and Lin Ganquan

(Deputy Directors).

Other: The Institute publishes Zhongguoshi Yanjiu (Studies in Chinese History) and Qingshi Luncong (Essays on Qing History).

[CHINESE] LITERATURE INSTITUTE

Name in Chinese: Pinvin: 文学研究所 Wenxue Yanjiusuo Wen-hsüeh Yen-chiu-so

Wade-Giles:
Other Names/Translations:

Literature Institute

Affiliation:

CASS Beiiing

Background: Established in 1952 as part of the Academy of Sciences, the Chinese Literature Institute is devoted to the study of China's literary heritage from ancient times to the present. The study of the literature of minority nationalities used to fall within the purview of the Literature Institute, but personnel and research tasks were shifted to the new Minority Literature Institute in 1981. The Institute has the following divisions: literary theory; contemporary literature (post 1949); modern literature (1919-1949); early modern literature (1840-1919); life and work of Lu Xun; ancient literature (pre-1840); folk literature; and the editorial department of *Wenxue Pinglun* (Literary Criticism).

Areas of Research: Development of Chinese literature in the ancient, modern and contemporary periods; Marxist theory of literature; review and critique of contemporary literature; relationships of modern to traditional Chinese literature; the influence of foreign literature; folk literature; and compilation of literary works in all periods.

Key People: Sha Ting (Director); Yu Juemin, Chen Huangmei, Yu Guanying and Wu Boxiao (Deputy Directors).

Other: The Chinese Literature Institute publishes Wenxue Pinglun (Literary Criticism) and plans publication of several studies including "A History of Contemporary Literature," "Biography of Lu Xun" and "Chinese Literature of the Modern Period."

ECONOMICS INSTITUTE

Name In Chinese: Pinvin: 经济研究所 Jingji Yanjiusuo

Wade-Glies:

Ching-chi Yen-chiu-so

Affliation: Location: CASS Beijing

Background: The Economics Institute was established in 1954 as a subunit of the Academy of Sciences. The scope of the Institute's activities has narrowed since the early 1960s with the formation of five additional institutes of economic research (World Economy Institute, 1964; Agricultural Economics, Finance and Trade and Industrial Economics Institutes, 1978; and the Technology-Related Economics Institute, 1979), but it still has responsibility for integrating sectoral studies and developing comprehensive analyses. Much of the Institute's work involves interpreting developments in terms of a Marxist-Leninist framework; there is little work on economic theory as that term is understood in the West. The Institute has four research divisions: political economy; national (Chinese) economic problems; Chinese economic history; and economic thought. Other subdivisions include the editorial department of Jingji Yanjiu (Economic Research) and the "Dictionary of Economics" project.

Areas of Research: Marxist-Leninist theories of political economy; economic problems in Chinese development; study and criticism of capitalist economics; capitalist, imperialist and socialist political economy; ownership and management; problems of balancing the economy and economic planning; economic efficiency and econometrics; history of Chinese economic development; and history of socialist planned economy.

Key People: Xu Dixin (Director); Yan Zhongping, Sun Shangqing, Dong Fureng, Xu

Shengwu and Liu Guoguang (Deputy Directors).

Other: The Economics Institute publishes the monthly journal *Jingji Yanjiu* (Economic Research) and contributes to the publication of *Jingji Guanli* (Economic Management).

FINANCE AND TRADE INSTITUTE

Name in Chinese: 财贸研究所 Pinyin: Caimao Yanjiusuo Ts'ai-mao Yen-chiu-so

Other Names/Translations: Institute of Finance and Trade Economics In-

stitute of Finance, Trade and Materials

Economics

Affiliation: CASS Location: Beijing

Background: The Finance and Trade Institute is one of three new centers of economic research established in April 1978 (the other two are the Agricultural Economics Institute and the Industrial Economics Institute). These institutes were formed to enhance research capability in fields considered critical to the success of government policies to promote rapid modernization. Many personnel and research activities of the Finance and Trade Institute were previously based in the Economics Institute. To date, much of the work of the Institute has involved the collection of material and preparation of descriptive studies. The Institute has four divisions: finance and monetary management; commerce; producer goods; and prices.

Areas of Research: Theories of finance, monetary management and accounting; economic planning and its relationship to economic management; role of the banking system; circulation of commodities under socialism; role of contracts in a socialist economy; distribution and circulation of producer goods; and price formation and cost management.

Key People: Liu Mingfu (Director); Jiang Junchen and Li Gengxin (Deputy Directors).

FOREIGN LITERATURE INSTITUTE

Name in Chinese: 外国文学研究所

Pinyin:Waiguo Wenxue YanjiusuoWade-Giles:Wai-kuo Wen-hsüeh Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The Foreign Literature Institute was established in 1964 but most activities ceased with the start of the Cultural Revolution in 1966. It was reestablished as part of the new Academy of Social Sciences in 1977. Among other research tasks, the Institute examines the relationships among literature, literary theory and historical developments in other countries. The Institute has four research divisions: Oriental literature; Western literature; Soviet literature; and East European literature.

Areas of Research: Development of literature and literary theory in specific countries; studies of important authors and works; and contemporary literature in specific countries.

Key People: Feng Zhi (Director); Ye Shuifu (Deputy Director).

Other: The Foreign Literature Institute publishes the journal Shijie Wenxue (World Literature).

INDUSTRIAL ECONOMICS INSTITUTE

Name in Chinese:工业经济研究所Pinyin:Gongye Jingji Yanjiusuo

Wade-Giles: Kung-yeh Ching-chi Yen-chiu-so
Other Names/Translations: Institute of Industrial Economy

Affiliation: CASS Location: Beijing

Background: The Industrial Economics Institute is one of three new centers for economic research established in April 1978 (the other two are the Agricultural Economics Institute and the Finance and Trade Institute). These institutes were formed to enhance research capability in fields considered critical to the success of government policies to promote rapid modernization. Many personnel and research activities of the Industrial Economics Institute were previously based in the Economics Institute. Much of the work of this Institute is concerned with problems of enterprise management. The Institute has five research divisions: comprehensive research on industrial economics; sectional problems in Chinese industry; industrial economics in other countries; enterprise management; and mathematical methods of management.

Areas of Research: Descriptive studies of industrial and enterprise management in China; development of industrial and enterprise management in other countries; wage and incentive systems; the experience of socialist and capitalist countries in developing managerial systems; and the introduction of new technologies.

Key People: Ma Hong (Director); Xue Baoding, Zhou Shulian, Qian Jiajun, Jiang Yiwei and Lu Feiwen (Deputy Directors).

Other: The Industrial Economics Institute oversees publication of *Jingji Guanli* (Economic Management).

JAPANESE STUDIES INSTITUTE

Name in Chinese: 日本研究所 Pinyin: Riben Yanjiusuo Wade-Giles: Jih-pen Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The Japanese Studies Institute was established in 1980 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history and culture all fall within the Institute's area of responsibility.

Areas of Research: Sino-Japanese relations.

Key People: He Fang (Director).

JOURNALISM INSTITUTE

Name in Chinese: 新闻研究所 Pinyin: Xinwen Yanjiusuo

Wade-Giles: Hsin-wen Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The Journalism Institute was established in 1978 to conduct research on the history and practice of journalism in China and in other countries. To date, much of the work of the Institute has centered on the collection of Chinese and foreign material dealing with all aspects of journalism, and the translation of important foreign publications. The Institute has four divisions: theories of journalism; history of newspapers published by the Chinese Communist Party; history of Chinese newspapers and periodicals; and journalism in other countries.

Areas of Research: Little is known about the specific research topics examined under each of the headings listed above. Generally speaking, research is conducted in each of these broad areas: theories of journalism (including surveys of reader satisfaction); newspapers published by the Chinese Communist Party; Chinese newspapers and periodicals: and journalism in other countries.

Key People: An Gang (Director); Dai Bang and Tan Li (Deputy Directors).

Other: The Institute has close ties to both the *Xinhua* News Agency and *Renmin Ribao* (People's Daily). There is a three year graduate program in journalism which is taught entirely in English. Third year students prepare a thesis.

LATIN AMERICAN STUDIES INSTITUTE

Name in Chinese: 拉丁美洲研究所

Pinyin:
Wade-Giles:
Lading Meizhou Yanjiusuo
La-ting Mei-chou Yen-chiu-so
Other Names/Translations:
Institute of Latin America

Affiliation: CASS Location: Beijing

Background: The Latin American Studies Institute was established in 1980 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history and culture all fall within the Institute's area of responsibility.

Key People: Xue Duan (Director).

LAW INSTITUTE

Name in Chinese:

法学研究所

Pinyin: Wade-Giles: Faxue Yanjiusuo Fa-hsüeh Yen-chiu-so

Other Names/Translations:

Institute of Legal Studies

Affiliation: Location: CASS Beijing

Background: The Law Institute was established in 1958 as part of the Academy of Sciences; like most other institutes, it ceased to function during the Cultural Revolution and was not reestablished until 1978. A central objective of the Institute is to conduct research on questions pertaining to the drafting of legal codes. The Institute has six research divisions: the state and the law; history of the Chinese legal system; constitutional law; civil law (including economic law); criminal law; and international law (both public and private). In recent years the Institute has played an important role in conducting public education on the legal system reestablished after the Cultural Revolution.

Areas of Research: Legislative principles and legal institutions under socialism; origins of the state and the law in China; history and future development of legal institutions in the People's Republic of China; electoral law; review of capital punishment; criminology and juvenile delinquency; principles and practices of economic law; patents, copyrights and trademarks; law of the sea; private international law; civil suits involving foreigners; tax law; and comparative law.

Key People: Sun Yaming (Director); Han Youtong, Wu Jianfan, Xie Tieguang, Sheng Yu and Rui Mu (Deputy Directors).

Other: The Law Institute publishes the journal *Faxue Yanjiu* (Studies in Law). It has a total of approximately 130 staff plus a small number of graduate students.

LINGUISTICS INSTITUTE

Name in Chinese:

语言研究所

Pinyin: Wade-Giles: Yuyan Yanjiusuo Yü-yen Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The Linguistics Institute was established in 1950 as part of the Academy of Sciences; it became a part of the new Academy of Social Sciences in 1977. Most of the work of the Institute centers on the development of the Chinese (Han) language, but researchers also follow the general and theoretical work of foreign scholars. The Institute has eight divisions: contemporary Chinese; modern Chinese (from the Tang through the mid-19th century); ancient Chinese (pre-Qin through Tang); Chinese dialects; experimental phonetics; machine translation; dictionary compilation; and linguistics in other countries.

Areas of Research: Practical problems of contemporary Chinese (e.g., grammar and language instruction; evolution of vocabulary and pronunciation; pronunciation of ancient Chinese; applied linguistics; machine translation; and theoretical linguistics.

Key People: Lü Shuxiang (Director); Shi Mingyuan and Li Rong (Deputy Directors). **Other:** The Institute publishes the journals *Zhongguo Yuyan* (Chinese Language) and *Fangyan* (Dialects).

LITERATURE OF MINORITY NATIONALITIES INSTITUTE

Name in Chinese:

少数民族文学研究所

Pinyin:

Shaoshu Minzu Wenxue Yanjiusuo

Wade-Giles:

Shao-shu Min-tsu Wen-hsüeh Yen-chiu-so

Other Names/Translations: Institute of Minority Literature

Affiliation:

CASS Beijing

Background: The Literature of Minority Nationalities Institute was established in 1981. Personnel and research tasks of the new institute were drawn, in part, from the Institute of National Minority Studies and the Institute of Chinese Literature.

Areas of Research: Classical and modern literatures of Tibetan, Yunnan Bai, Guangxi Zhuang, Korean and Mongolian nationalities.

Key People: Jia Zhi (Director); Ma Xueliang (Deputy Director).

Other: There is a branch in Kunming with others planned for Xinjiang, Sichuan and Tibet

MARXISM-LENINISM-MAO ZEDONG THOUGHT INSTITUTE

Name in Chinese:

马列主义和毛泽东思想研究所

Pinvin:

Maliezhuyi he Mao Zedong Sixiang Yanjiusuo

Wade-Giles:

Ma-lieh-chu-i ho Mao Tse-tung Ssu-hsiang

Yen-chiu-so

Affiliation: Location: CASS Beijing

Background: The Marxism-Leninism-Mao Zedong Thought Institute was established in 1980. Its founding signaled that doctrine was to be regarded as a proper subject for research rather than accepted as dogma. Researchers are to employ doctrinal insight to solve new problems and to reinterpret theoretical and philosophical teachings.

Areas of Research: Lives and works of Marx, Engels, Lenin, Stalin, Mao and other theoreticians; theory, history and current state of Marxism-Leninism-Mao Zedong Thought; and theoretical and practical problems of Marxism under new historical conditions.

Key People: Yu Guangyuan (Director); Su Shaozhi (Deputy Director).

MODERN [CHINESE] HISTORY INSTITUTE

Name in Chinese:

近代史研究所

Pinyin: Wade-Giles: Jindaishi Yanjiusuo Chin-tai-shih Yen-chiu-so

Other Names/Translations:

Institute of Modern History

Affiliation:

CASS Beijing

Background: The Modern Chinese History Institute was established in 1950 to conduct and coordinate research on the domestic and diplomatic history of China since 1840 (developments prior to 1840 are the province of the History Institute and/or the Archeology Institute). It has a sizable research library and many archival materials. The Institute provides advanced training to a small but growing number of graduate students. Of the Institute's 230 personnel, approximately 150 are classified as researchers. The Institute has six divisions: modern political history; modern China's relations with other countries; Sino-Soviet relations; general history of China; history of the Republican period; and compilation of source materials. In addition, there are preparatory groups for the formation of a section on economic history of modern China and the cultural history of modern China.

Areas of Research: Political, economic and cultural history of modern China; Taiping Rebellion; the 1911 Revolution; history of China's relations with neighboring states; history of Sino-Soviet relations; biographical dictionary of the Republican Period; compilation and publication of source materials; history of imperialist aggression against China; study of prominent figures in the cultural history of modern China.

Key People: Liu Danian (Director); Li Shu, Yu Shengwu and Li Xin (Deputy Directors). **Other:** The Institute has published or plans to publish several multivolume works, including "The Political History of Modern China," "The History of Imperialist Aggression Against China," "Czarist Aggression Against China," "Czarist Russia and the Chinese Revolution" and "History of the Republican Period."

NATIONAL MINORITY STUDIES INSTITUTE

Name in Chinese: 民族研究所 Pinyin: 民族研究所 Minzu Yanjiusuo

Wade-Giles: Min-tsu Yen-chiu-so

Other Names/Translations: Institute of Nationalities, Institute of

Nationality Studies, Institute for the Study of

Nationalities, Institute for the Study of

Minorities.

Affiliation: CASS Location: Beijing

Background: The National Minority Studies Institute was established in 1958 as part of the Academy of Sciences. Most activities ceased during the Cultural Revolution; the Institute was reestablished in 1977 as part of the new Academy of Social Sciences. Much of the work of the Institute is designed to help form government policy with respect to national minorities and therefore focuses on the number and composition of minority groups, their relationship to Han peoples and their stage of development (according to Marxist theory). Institute research does not include many topics subsumed under the American conception of anthropology or sociology. For the next several years much of the work of the Institute is likely to involve analysis of material acquired during field research undertaken between 1956 and 1963. The Institute has four research divisions: theory; ethnography; history of minority peoples; and minority languages.

Areas of Research: Definition and delineation of ethnic groups; levels of societal development according to Marxist theory; history of relations between national minorities and Han peoples; compilation of dictionaries and other reference material;

and the writing scripts and grammars of minority languages.

Key People: Ya Hanzhang (Director); Fu Maoji, Weng Dujian and Fei Xiaotong (Deputy Directors).

Other: The staff of the National Minority Studies Institute numbers approximately 200 plus a small number of graduate students. The graduate students are engaged in three year programs of study. The Institute publishes several journals including: *Minzu Yanjiu* (Nationalities Research); *Minzu Yuwen* (Nationalities Languages); and *Minzu Yicong* (Translations of Minorities Texts). The Institute has its own research library.

PHILOSOPHY INSTITUTE

Name in Chinese:

哲学研究所

Pinyin: Wade-Giles: Zhexue Yanjiusuo Che-hsüeh Yen-chiu-so

Affiliation:

CASS Beijing

Background: The Philosophy Institute was established in 1955 and became part of the new Academy of Social Sciences in 1977. There are ten research divisions in the Institute: Marxist philosophy; history of Marxist philosophy; philosophical thought of Mao Zedong; history of Chinese philosophy; history of Western philosophy; contemporary Western philosophy; natural dialectics (philosophy of science); logic; ethics; and aesthetics. The Institute has a total staff of approximately 130.

Areas of Research: Philosophical aspects of Marxism-Leninism-Mao Zedong Thought; philosophical and theoretical problems in the development of socialist society and in the modernization of China; philosophy of natural science; classical Chinese philosophy; development and current state of philosophy in other countries; and aesthetics, ethics, logic and their function in socialist society.

Key People: Xu Liqun (Director); Jin Yuelin, Li Qi, Xing Bensi, Ru Xin, Sun Gengfu and

Gong Yuzhi (Deputy Directors).

Other: The Philosophy Institute publishes the journal *Zhexue Yanjiu* (Philosophical Research). The staff of the journal is divided into four groups: history of philosophy (Chinese and foreign); dialectical materialism; historical materialism; and logic and natural dialects.

POLITICAL SCIENCE INSTITUTE

Name in Chinese:

政治学研究所

Pinyin:

Zhengzhixue Yanjiusuo

Wade-Giles:

Cheng-chih-hsüeh Yen-chiu-so

Affiliation: Location:

CASS Beiiing

Background: In 1981 the Academy of Social Sciences established a preparatory group to lay the groundwork for a new Political Science Institute. Formal establishment of the Institute is anticipated in late 1981 or early 1982.

Areas of Research: Political theory of Marxism-Leninism-Mao Zedong Thought; application of political theory to the modernization of China; and political science in other countries.

Key People: Mei Guanhua, Du Renzhi and Ding Jianwu .

SOCIAL SCIENCE INFORMATION INSTITUTE

Name in Chinese:

科学情报研究所

Pinyin:

Kexue Qingbao Yanjiusuo

Wade-Glies: Other Names/Translations: K'o-hsüeh Ch'ing-pao Yen-chiu-so

Institute of Information, Institute of Scientific Information

Affiliation: Location: CASS Beijing

Background: The Social Science Information Institute was established in 1957 as part of the Scientific and Technical Information Institute of the Academy of Sciences; it became a separate institute under the new Academy of Social Sciences in 1977. The principal mission of the Institute is to collect and disseminate foreign source material on philosophy and the social sciences. The Institute has four research divisions: USSR and Eastern Europe; North America, Western Europe, Australia and New Zealand; Asia, Africa and Latin America; and the study of China in other countries.

Areas of Research: Research tasks are divided on the basis of geography rather than field or discipline, and the principal task is to monitor foreign literature in specified fields. Specific areas of research include: USSR and Eastern Europe; North America, Western Europe, Australia and New Zealand; Asia, Africa and Latin America; and the study of China in other countries.

Key People: Yang Chengfang (Director); Chen Shiwu, Ai Wen, Chen Shan, Du Xiao and Sun Fana (Deputy Directors).

Other: The Institute publishes newsletters on domestic and foreign social science activities as well as journals of translations from foreign periodicals.

SOCIOLOGY INSTITUTE

Name in Chinese:

社会学研究所

Pinyin: Wade-Giles: Shehuixue Yanjiusuo She-hui-hsüeh Yen-chiu-so

Affiliation:

CASS Beiiina

Background: The Sociology Institute was established in 1979 signaling the reemergence of a discipline that had been neglected since 1949 and condemned since the mid-1950s. In China there is no sharp distinction between sociology and anthropology; both are subsumed under the heading of sociology. Much of the work of the Institute thus far has focused on training younger sociologists.

Areas of Research: Thus far the Institute has concentrated on training rather than research but a small amount of applied work has been undertaken in the Beijing area. There are plans to establish a demography group within the Institute but no research has yet been undertaken in this field.

Key People: Fei Xiaotong (Director); Chen Dao, Wu Chengyi and Wang Kang (Deputy

Directors).

SOUTH ASIAN STUDIES INSTITUTE

Name in Chinese:

南亚研究所

Pinyin: Wade-Giles: Nanya Yanjiusuo Nan-va Yen-chiu-so

Other Names/Translations:

Institute of South Asia

Affiliation:

CASS

Location:

Beijing

Background: The South Asian Studies Institute was established in 1978 as a joint research center of Beijing University and the Academy of Social Sciences. The scope of research is extremely broad; politics, economics, philosophy, religion, history, culture, language and literature all fall within the area of Institute responsibility. There are two research divisions: India and Pakistan; and Sri Lanka and Nepal. The Institute also has a translation section.

Areas of Research: Political and economic situation, philosophy, religion, history, culture, language and literature of South Asian countries; and study of historical documents preserved in China that deal with important aspects of South Asia (including Sanskrit documents in Tibet and ancient materials in Xiniiang).

Key People: Ji Xianlin (Director); Huang Xinchuan (Deputy Director).

SOVIET AND EAST EUROPEAN STUDIES INSTITUTE

Name in Chinese: 苏联和东欧研究所

Pinvin: Sulian he Dongou Yaniiusuo Wade-Giles: Su-lien ho Tung-ou Yen-chiu-so

Other Names/Translations: Institute of Russian and East European

Studies, Institute of Soviet Studies, Institute of

the USSR and Eastern Europe

Affiliation: CASS Location: Beiiina

Background: A Soviet Studies Institute was founded in 1976 and expanded to include Eastern Europe in 1981 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history, culture, language and literature all fall within the Institute's area of responsibility. The Institute has five divisions; internation politics; internal politics; economics; theoretical problems (including education and culture); and Eastern Europe. There also are a library and an editorial office

Areas of Research: Development of the eastern portions of the USSR; leadership succession; minority nationalities in the USSR; Soviet global strategy; Soviet agriculture; and internal organization of the USSR.

Key People: Liu Keming (Director), Zhao Xun, Xu Kui and Li Zhesheng (Deputy Directors).

TECHNOLOGY-RELATED ECONOMICS INSTITUTE

技术经济研究所 Name in Chinese: Pinvin: Jishu Jingji Yanjiusuo

Wade-Giles: Chi-shu Ching-chi Yen-chiu-so

Other Names/Translations: Institute of Technical Economics, Institute of

Technical Economy, Institute of Technological

Economics

Affiliation: CASS Location: Beijing

Background: The Technology-Related Economics Institute was established in 1979 to conduct research and advise the government on matters relating to technology, especially the management of new technologies.

Areas of Research: Marxist theory of productive forces; applications of technicaleconomics in industry, agriculture, communication and transportation and other sectors; and economic analysis related to the exploitation and use of natural resources (including eneray).

Key People: Li Deren (Director); Xu Shoubo (Deputy Director).

WEST ASIAN AND AFRICAN STUDIES INSTITUTE

Name in Chinese:

西亚和非州研究所

Pinyin: Wade-Giles: Xiya he Feizhou Yanjiusuo Hsi-va ho Fei-chou Yen-chiu-so

Affiliation: Location: CASS Beijing

Background: The West Asian and African Studies Institute was established in 1980 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history, culture, language and literature all fall within the Institute's area of responsibility.

Areas of Research: Political and economic conditions of West Asian and African countries: history: culture: and religion.

Key People: Liao Gailong (Director); Wang Yue and Liu Jing (Deputy Directors).

WEST EUROPEAN STUDIES INSTITUTE

Name in Chinese:

西欧研究所

Pinvin:

Xiou Yanjiusuo

Wade-Giles:

Hsi-ou Yen-chiu-so

Other Names/Translations:

Institute of Western Europe

Affiliation:

CASS Beiiing

Background: The West European Studies Institute was established in 1980 as part of the reorganization that divided the former World Politics Institute into a number of institutes for regional studies and consolidated projects and personnel previously scattered among several organizations. The scope of research is extremely broad; politics, economics, philosophy, religion, history, culture, language and literature all fall within the Institute's area of responsibility.

Areas of Research: Political and economic situation; history; culture; and international relations.

Key People: Shi Gu (Director).

WORLD ECONOMY AND POLITICS INSTITUTE

Name in Chinese: 世界经济与政治研究所

Pinyin: Shijie Jingji yu Zhengzhi Yanjiusuo

Wade-Giles: Shih-chieh Ching-chi yü Cheng-chi Yen-chiu-

SO

Other Names/Translations: Institute of World Politics and Economy

Affiliation: CASS Location: Beijing

Background: The World Economy and Politics Institute was established in 1980 by combining elements of the former institutes of World Economy and World Politics. The World Economy Institute had been founded in 1964 and retained a separate existence through early 1981; the World Politics Institute was organized in 1978 but was soon subdivided to form a number of institutes with regional foci. The new Institute is dedicated to the study of international economic and political relations, including important theoretical questions underlying those relationships.

Areas of Research: International economic and political relationships, and theoretical questions relating to world economy and world politics.

Key People: Qian Junrui (Director, World Economy Institute); Luo Yuanzheng, Li Zong,

Qiu Qihua and Wang Shouhai (Deputy Directors).

Other: The Institute publishes the journal Shijie Jingji (World Economy).

WORLD HISTORY INSTITUTE

Name in Chinese: 世界历史研究所 Pinvin: 世界历史研究所 Shijie Lishi Yanjiusuo

Wade-Giles: Shih-chieh Li-shih Yen-chiu-so

Affiliation: CASS Location: Beijing

Background: The World History Institute was established as part of the Academy of Sciences in 1964; it was restored as part of the Academy of Social Sciences in 1977. The Institute has three research divisions: general world history; Asian, African and Latin American history; and history of Europe and North America.

Areas of Research: History of the ancient world; conflict between imperialist nations; history of the contemporary world; national and regional histories; development of capitalism in England and the United States; and the land problem in France during the French Revolution.

Key People: Liu Simu (Director); Zhu Tingguang, Cheng Xiyun and Zhang Chunnian (Deputy Directors).

Other: The World History Institute publishes the journal Shijie Lishi (World History).

WORLD RELIGIONS INSTITUTE

Name in Chinese: 世界宗教研究所 Shijio Zangijio Yanjiyo

Pinyin: Shijie Zongjiao Yanjiusuo

Wade-Giles: Shih-chieh Tsung-chiao Yen-chiu-so **Other Names/Translations:** Institute for the Study of World Religions

Affiliation: CASS Location: Beijing

Background: The World Religions Institute was established in 1964 but became moribund during the Cultural Revolution. It was revived in 1978 and became part of the new Academy of Social Sciences. The Institute has four research divisions: Buddhism; Christianity; Islam; and scientific atheism. There are also a translation division and an institute library.

Areas of Research: Research focuses on the theories, history and contemporary situation of the world's major religions (including Confucianism, Taoism and Chinese folk religions) and attempts to interpret developments using a Marxist framework.

Key People: Ren Jiyu (Director); Zhao Fusan, Lin Ying and Huang Xinchuan (Deputy Directors).

YOUTH AND JUVENILE AFFAIRS INSTITUTE

Name in Chinese: 青少年研究所

Plnyin: Qingshaonian Yanjiusuo Ch'ing-shao-nien Yen-chiu-so

Other Names/Translations: Institute of Juvenile Studies, Institute of

Teenage Studies, Institute of Youth

Affiliation: CASS Location: Beijing

Background: The Youth and Juvenile Affairs Institute was established in 1981 to conduct research and to advise the government on matters relating to the country's young people. With 380 million youth under the age of 16 and serious problems of youth unemployment as well as limited opportunities for secondary and tertiary education, China must pay special attention to its young people.

Areas of Research: Developmental psychology; moral education; employment; prevention of delinquency; and history of the youth movement in China.

Key People: Zhang Liqun (Director); Zhong Peizhang (Deputy Director).

Higher Education and Research in the People's Republic of China: Institutional Profiles http://www.nap.edu/catalog.php?record_id=19691 Copyright © National Academy of Sciences. All rights reserved.

APPENDIX A

PINYIN AND TRADITIONAL NAMES OF PROVINCES AND MAJOR CITIES

Provinces, Autonomous Regions (AR) and Centrally Administered Cities

Pinyin	Traditional	Pinyin	Traditional
Anhui	Anhwei	Liaoning	Liaoning
Beijing	Peking	Nei Monggol AR	Inner Mongolia
Fujian	Fukien	Ningxia	Ningsia
Gansu	Kansu	Qinghai	Tsinghai
Guangdong	Kwangtung	Shaanxi	Shensi
Guangxi AR	Kwangsi	Shandong	Shantung
Guizhou	Kweichow	Shanghai	Shanghai
Hebei	Hopeh	Shanxi	Shansi
Heilongjiang	Heilungkiang	Sichuan	Szechuan
Henan	Honan	Tianjin	Tientsin
Hubei	Hupeh	Xinjiang AR	Sinkiang
Hunan	Hunan	Xizang AR	Tibet
Jiangsu	Kiangsu	Yunnan	Yunnan
Jiangxi	Kiangsi	Zhejiang	Chekiang
Jilin	Kirin		

Selected Major Cities

Pinyin	Traditional	Pinyin	Traditionai
Baotou	Paotow	Nanjing	Nanking
Chengdu	Chengtu	Qingdao	Tsingtao
Chongging	Chungking	Qiqihar	Tsitsihar
Dalian	Dairen	Shenyang	Mukden
Fuzhou	Foochow	Shijiazhuang	Shih-chia-chuang
Guangzhou	Canton	Suzhou	Soochow
Guiyang	Kweiyang	Urumqi	Urumchi
Hangzhou	Hangchow	Xiamen	Amoy
Hefei	Hofei	Xi'an	Sian
Jinan	Tsinan	Zhengzhou	Cheng-chou
Lanzhou	Lanchow		\$

APPENDIX B

ALPHABETICAL LIST OF COLLEGES, UNIVERSITIES AND RESEARCH INSTITUTES

Page	Page
Academy of Water Conservancy	Anhwei Institute of Mechanical
and Hydropower	and Electrical Engineering 5
Acoustics Institute	Anhwei Institute of Precision
Agricultural Biology Institute of	Optical Instrument Research 158
the Sichuan Branch Academy	Anhwei Institute of Technology 6
of the CAS	Anhwei Labor University
Agricultural Economics Institute 215	Anhwei University
American Studies Institute	Anshan College of Iron and
Amoy Institute of Aquatic Products 139	Steel Research
Amoy University	Anshan College of Iron and
Anhui College of Agriculture	Steel Technology 7
Anhui College of Chinese Medicine 5	Anshan Institute of Iron and
Anhui College of	Steel Technology
Electromechanics 5	Applied Mathematics Institute 158
Anhui College of Finance	Applied Physics Institute
and Trade6	Archeology Institute
Anhui College of Medicine	Asian and Pacific Studies Institute 216
Anhui College of Traditional	Atmospheric Physics Institute 159
Chinese Medicine	Atomic Energy Institute 160
Anhui Institute of Agriculture5	Automation Institute
Anhui Institute of Finance	Baicheng Normal School
and Trade6	Baicheng Teachers College
Anhui Institute of Mechanical	Baoji Normal College 8
and Electrical Engineering5	Baoji Teachers College 8
Anhui Institute of Precision	Baotou College of Iron
Optical Instrument Research 158	and Steel
Anhui Institute of Technology 6	Baotou College of Iron
Anhui Labor University 6	and Steel Technology 8
Anhui Medical College	Baotou College of Medicine 8
Anhui Normal University	Baotou Institute of Iron
Anhui Optics and Precision	and Steel Technology 8
Instruments Institute 158	Baotou Medical College 8
Anhui University7	Beijing Academy of Industrial Arts8
Anhwei College of Agriculture 5	Beijing Agricultural Institute 9
Anhwei College of Finance	Beijing Agricultural University 9
and Trade6	Beijing Astronomical Observatory 161
Anhwei College of Medicine 6	Beijing Broadcasting Institute9
Anhwei College of Traditional	Beijing Chemical Fiber
Chinese Medicine5	Engineering Institute

Beijing Cinema Academy	Beijing Institute of Foreign
Beijing College of Aeronautics 10	Languages
Beijing College of Agricultural	Beijing Institute of Foreign Trade 14
Mechanization	Beijing Institute of Forestry
Beijing College of Agriculture9	Beijing Institute of Iron
Beijing College of Architectural	and Steel Technology
Engineering	Beijing Institute of Law and
Beijing College of Broadcasting 9	Politics
Beijing College of Chemical	Beijing Institute of Physical
Engineering 10	Culture
Beijing College of Chemical	Beijing Institute of Political
Fiber Engineering	Science and Law
Beijing College of Chinese	Beijing Institute of Post and
Medicine	Telecommunications
Beijing College of Engineering 15	Beijing Institute of Technology 15
Beijing College of Forestry	Beijing Language Institute 16
Beijing College of Iron and	Beijing Light Industrial Institute 11
Steel Research	Beijing Medical College
Beijing College of Iron and	Beijing Metallurgical and
Steel Technology	Electrical Machinery Institute 12
Beijing College of Light Industry 11	Beijing Normal College
Beijing College of Medicine 16	Beijing Normal University17
Beijing College of Metallurgy and	Beijing Number Two Medical
Electromechanics	College
Beijing College of Political	Beijing Physical Culture Institute 17
Science and Law	Beijing Polytechnical University 18
Beijing College of Post and	Beijing School of Electronics 18
Telecommunications	Beijing School of Meteorology 18
Beijing College of Traditional	Beijing Second Foreign
Chinese Medicine	Languages Institute19
Beijing Commercial Institute and	Beijing Second Medical College 19
Cadre School	Beijing Teachers College
Beijing Dance Academy	Beijing Teachers College of
Beijing Electronics College	Physical Culture
Beijing Electronics Institute	Beijing Teachers College of
Beijing Film Institute	Physical Education 20
Beijing Foreign Languages	Beijing University
Institute	Beizhen Medical College
Beijing Industrial College	Biengbu College of Medicine 21
Beijing Institute of Aeronautics 10	Biengbu Medical College
Beijing Institute of Agricultural	Bijie Normal School
Mechanization	Bijie Teachers College
Beijing Institute of Architectural	Biophysics Institute
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reconnection of the second contract of the se	reconnection and the transfer of the state o

Canton Foreign Languages	Changchun Normal College 26
Institute	Changchun Optics and Precision
Canton Normal College	Instruments Institute
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Central China Teachers College	Changsha Jiaotong Institute
Central Drama Institute	Changsha Railway College
Central Financial and Monetary	Changsha Railway Institute
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Forestry	Chekiang Chemical Engineering
Central-South China Institute of	Institute
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Central-South College of	Chekiang College of Traditional
Forestry	Chinese Medicine
Central-South College of Mining	Chekiang Institute of Aquatic
and Metallurgy	Products
Central-South Institute of	Chekiang Medical University 151
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Changchun Applied Chemistry	Chekiang School of Metallurgical
Institute	Industry Economics
Changchun College of Chinese	Chekiang University
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Changchun Institute of Optical	Institute
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and Telecommunications 25	Machinery 27
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Optical Instruments	Medicine

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Chengdu College of	Chinese History Institute
Telecommunication	[Chinese] Literature Institute 218
Engineering 28	Chinese Opera Academy
Chengdu College of Traditional	Chinese People's Liberation
Chinese Medicine	Army Number 2 University of
Chengdu Geography Institute 167	Military Medicine
Chengdu Institute of Geology	Chinese People's Liberation
Chengdu Institute of	Army Number 3 University of
Meteorology	Military Medicine
Chengdu Institute of	Chinese People's Liberation
Photoelectric Technology 192	Army Second University of
Chengdu Institute of	Military Medicine
Telecommunication	Chinese People's Liberation
Engineering	Army Third University of
Chengdu Organic Chemistry	Military Medicine
Institute	Chongqing Architectural
Chengdu Physical Culture	Engineering Institute
Institute 28	Chongging College of
Chengdu University of Science	Communication
and Technology 29	Chongqing College of Medicine 32
Chengtu Agricultural Machinery	Chongqing Jiaotong College 32
Institute	Chongqing Jiaotong Institute 32
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Chengtu College of Geology 28	Chongqing Normal College
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An Introduction to Education in the People's Republic of China and U.S.-China Educational Exchanges, January 1980. (out of print)

Survey Summary: Students and Scholars from the People's Republic of China Currently in the United States, April 1980. (free of charge)

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China Bound: A Handbook for American Students, Researchers and Teachers by Karen Turner Gottschang, May 1981.

Assisting Students and Scholars from the People's Republic of China: A Handbook for Community Groups by Katherine C. Donovan, July 1981.

Survey Summary: Students and Scholars from the People's Republic of China in the United States, August 1981 by Thomas Fingar and Linda A. Reed, September 1981.

American Study Programs in China: An Interim Report Card by Peggy Blumenthal, December 1981.

The following materials will be published by the U.S.—China Education Clearinghouse in the winter of 1981–82: a revised edition of *An Introduction to Education in the People's Republic of China and U.S.-China Educational Exchanges* and *Bound for the United States: A Handbook for Chinese Students and Scholars.*

These publications are available from the U.S.-China Education Clearinghouse, 1860 19th Street, N.W., Washington, DC 20009; checks to cover postage and handling charges should be made payable to NAFSA for the appropriate amount: single copy—\$1; 5 copies—\$2; 10 copies—\$3.50; each additional copy—\$.25.