

M.B.B.S FROM SOOCHOW UNIVERSITY, P.R CHINA

Located in Suzhou, an ancient city popularly called “the Paradise on Earth”, Soochow University is a key comprehensive provincial university in Jiangsu Province and also one of China’s top 100 universities under the “Project 211” directed by the Ministry of Education. It was named after the city name Suzhou (spelt Soochow in the past) when founded in 1900, but according to the Pinyin spelling system it is now often written as Suzhou University (Suzhou Daxue or Suda in short). In 1982, under the approval of the State Council, Soochow University was reestablished to replace Jiangsu Teachers’ College. Then in the years of 1995, 1997 and 2000, under the approval of the Ministry of Education and Jiangsu Provincial Government, Suzhou Medical College, Suzhou College of Sericulture, Suzhou Institute of Silk Textile Technology and were merged into Soochow University respectively. Better equipped and more robust, Soochow University has grown into a first rate university in China. After hundred years of development, Medical College of Soochow University, as one of the first few medical schools founded in China, has become one of the first groups of universities being issued the Ph.D. granting. Medical College of Soochow University hosts 3 post-doctoral research stations, 6 first level disciplines authorized to confer doctoral degrees, first level discipline able to provide professional doctoral programs of Clinical Medicine, 60 subdivision-level doctoral programs, and 8 first level disciplines authorized to confer master degree covering 75 subdivisions for master programs. There are 3 national key disciplines- internal medicine, radiology and osteological surgery, 8 provincial-ministry level key disciplines. MCSU has 105 Ph.D. supervisors and 313 master degree supervisors. The Medical College consist of School of Biology and Basic Medical Sciences, School of Radiation Medicine and protection, School of Public Health, School of Pharmaceutical Science, School of Nursing, five colleges of clinical medicine, are in charge of the education to over 2500 postgraduates, 4700 undergraduates and overseas students at the present scale

SUBJECTS TAUGHT IN M.B.B.S. (Bachelor Of Medicine & Bachelor Of Surgery) Course during 5 + 1 years

Subjects in 1st Year - Human Anatomy, Advance Mathematic ,Medical Cell Biology, Biology, Medical and Biophysics, History of Medicine, Medical Biochemistry, General Medical Chemistry, Medical and Biophysics, Histology, Foreign Language, Physiology, Health Education, Computer

Subjects in 2nd Year - Human Anatomy, Histology, Physiology, Medical Biochemistry, Microbiology, Parasitology, Pathology, Pharmacology, Epidemiology, Embryology, Internal Medicine, Research Methods

Subjects in 3rd Year – Microbiology, Pathological Anatomy, Pathological Physiology, Pharmacology, Microbiology, Propedeutics to Medicine, Radiology, Environmental Medicine, Introduction to Clinical Care, Medical Genetics, Rehabilitation, DNA Analysis in Practical Medicine, Medical Sociology, Forensic Medicine, Internal Medicine, Pediatrics, General Surgery, Gynecology and Obstetrics

Subjects in 4th Year - Internal Diseases, Surgery, Occupational Medicine, Obstetrics, ENT+Pediatrics, Public Health and Epidemiology Psychiatry and Narcology, Infectious Diseases, Clinical Immunology, Medical Psychology, General Physical Medicine, Dermatovenereology, Infectious Diseases and Tuberculosis Express Diagnostics and Health Control, Anesthesiology and Reanimatology, Community Health Nutrition, Environmental Health Community Field, Hygiene, Internal Medicine, Pediatrics, General Surgery, Gynecology and Obstetrics

Subjects in 5th Year - Internal Diseases, Surgery, Pediatric Surgery, Gynecology, Maxillofacial Surgery, Orthopedics, Anesthesiology and Reanimatology, Neurology, Neurosurgery, Radiology, Forensic Medicine, Biopsy and Autopsy Course, Occupational Medicine, Ophthalmology, Clinical Practice, Clinical Practice in Surgery, Pediatric Surgery, Neurosurgery

Subject in 6th Year – INTERNSHIP (optional) & NATIONAL EXAMINATION