Facts & Statistics

**ENTERING MEDICAL STUDENTS**
- Total applications received 2010: 5,565
- Male: 2,947
- Female: 2,618
- Under-represented minorities: 709
- Total applicants interviewed: 793
- Total acceptance letters sent: 317
- Enrolled medical students 2010: 101
  - Men: 53
  - Women: 48
  - Under-represented minorities: 19
  - New York State residents: 26
  - Out-of-State residents: 73
  - International students: 2
  - Average age: 20-33
  - Average age: 23.7

**TOTAL ENROLLED STUDENTS**
- Medical students: 396
- Graduate students: 611*
- MD-PhD students: 34

*Included in this number are:
- 398 PhD
- 30 PhD Tri-I Chemical Biology
- 18 PhD Tri-I Computational Biology
- 31 MS Clinical Epidemiology
- 42 MS Clinical Investigation
- 92 MS Physician Assistant

**DEGREES CONFERRED IN JUNE 2010**
- MD: 98
- PhD: 51
- MS: 49
- MD-PhD: 15

**ENTERING PhD STUDENTS**
- Total enrolled PhD students: 55
  - Male: 29
  - Female: 26
  - Under-represented minorities: 3
  - NY State residents: 5
  - Out-of-State residents: 23
  - International students: 27
  - Average Science GPA: 3.7
  - Average GRE Score (percentile): 85%
    - Verbal: 88%
    - Quantitative: 82%

**TRI-INSTITUTIONAL MD-PhD PROGRAM**
- Matriculated students: 13

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WEILL CORNELL MEDICAL COLLEGE is among the top-ranked clinical and medical research centers in the country. Partnered with the renowned New York-Presbyterian Hospital, the Medical College comprises 23 academic departments focusing on the sciences underlying clinical medicine; the study, treatment, and prevention of human diseases; and maternity care. With a faculty-to-student ratio of approximately 8-to-1, the Medical College fosters the development of strong professional role models and life-long intellectual relationships in both clinical medicine and the basic sciences.

WEILL CORNELL GRADUATE SCHOOL OF MEDICAL SCIENCES is part of a large biomedical center committed to research training and patient care. Two major medical institutions, Weill Cornell Medical College and the Sloan-Kettering Institute (the research arm of Memorial Sloan–Kettering Cancer Center), form the core faculty of the Weill Cornell Graduate School of Medical Sciences. This well-integrated faculty has had one unifying mission: to offer a carefully designed, research-oriented graduate program. Students in the Graduate School of Medical Sciences study for the PhD in one of seven programs, or for a Master of Science degree from the program in Clinical Epidemiology and Health Services Research or the program in Clinical Investigation offered to qualified physicians and nurses with relevant experience. In addition the Graduate School offers the study for a Master of Science degree in Health Sciences for Physician Assistants.

WEILL CORNELL MEDICAL COLLEGE IN QATAR (WCMC–Q) is a pioneering collaboration with the Qatar Foundation for Education, Science and Community Development and Weill Cornell Medical College, the first medical school in the U.S. to offer its MD degree overseas. The six-year integrated program in pre-medical and medical education offers young people in the Middle East a world-class education, delivered in state-of-the-art facilities. Students receive the same high quality of education offered by Cornell University in the United States, and they are taught by Cornell and Weill Cornell faculty in a rigorous program that leads to a Cornell University MD degree. WCMC–Q shares the triple mission of the Weill Cornell Medical College: to educate tomorrow’s physicians and scientists, explore unanswered questions in biomedical research, and uphold a high standard of patient care.

THE TRI-INSTITUTIONAL MD-PhD PROGRAM is training physician-scientists who will become the next generation of leaders in biomedical research. Weill Cornell Medical College, The Rockefeller University, and the Sloan-Kettering Institute combine to form one of the few interinstitutional collaborations dedicated to joint MD and PhD training. The mission of the Tri-Institutional MD-PhD Program is to educate and train physician-scientists, bridge the gap between laboratory research and clinical medicine and thereby contribute toward improving health and enhancing the quality of life by reducing disability and death from disease. Since its inception in 1972, nearly 300 graduates have been prepared to tackle the urgent medical research needs of society. The Program awards the MD degree from Weill Cornell Medical College and the PhD degree from either Weill Cornell Graduate School, The Rockefeller University or the Gerstner Sloan–Kettering Graduate School. The eminent clinical and research faculties of the three institutions provide a stimulating environment for both basic research and medical training.