

## DUAL ADMISSION PROGRAMS

**DUAL ADMISSION – BUSINESS (B.S./M.B.A.)**

SUPPLEMENTAL APPLICATION AND MATERIALS ARE REQUIRED FOR THIS PROGRAM AND MUST BE RECEIVED BY FEBRUARY 1, 2012.

See [admission.iit.edu](http://admission.iit.edu) for details.

Students interested in obtaining a management degree at the graduate level should consider Stuart School of Business' Dual Admission – Business (B.S./M.B.A.) program.

Students accepted into the program are guaranteed admission to Stuart's MBA program upon completion of any undergraduate degree at IIT, and may begin at Stuart up to five years after graduation.

**DUAL ADMISSION – LAW (B.S./J.D.)**

SUPPLEMENTAL APPLICATION AND MATERIALS ARE REQUIRED FOR THIS PROGRAM AND MUST BE RECEIVED BY FEBRUARY 1, 2012.

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Every year, more than 50,000 students nationwide plan to attend law school, but only a small percentage of those students conscientiously select an undergraduate course of study that will help them in law school and beyond.

An undergraduate degree from a technological university such as IIT can be advantageous for a future lawyer. IIT is one of only a few institutes of technology with a law school, and the only one to offer top high school students the opportunity to apply for under-

graduate and law school admission simultaneously. A student accepted into the Dual Admission – Law (B.S./J.D.) program is guaranteed admission to IIT's Chicago-Kent College of Law provided he/she scores within the previous year's national average on the Law School Admission Test (LSAT). The Pre-Law undergraduate studies focus on exploring law through such courses as Contemporary Constitutional Issues, Philosophy of Free Speech, and Law in American Society.

**DUAL ADMISSION – OSTEOPATHIC MEDICINE (B.S./D.O.)**

SUPPLEMENTAL APPLICATION AND MATERIALS ARE REQUIRED FOR THIS PROGRAM AND MUST BE RECEIVED BY DECEMBER 1, 2011.

See [admission.iit.edu](http://admission.iit.edu) for details.

IIT and Midwestern University's Chicago College of Osteopathic Medicine (CCOM) have partnered to offer the Dual Admission – Osteopathic Medicine (B.S./D.O.) program. The program provides dual admission to IIT and CCOM. With the increasingly important role of technology in the diagnosis and treatment of disease, a rigorous baccalaureate education in a technological field is ideal preparation for students interested in pursuing a career in osteopathic medicine. The osteopathic philosophy is to treat the whole person, not just the symptoms.

It emphasizes the interrelationships of structure and function, and the appreciation of the body's ability to heal itself. Doctors of Osteopathic Medicine (DO) practice this distinct field. Other than MD's, DO's are the only type of physician in the United States who are fully trained and licensed to perform surgery and prescribe medicine. Acceptance into the program will require supplemental application materials and an interview with representatives of IIT and CCOM.

**DUAL ADMISSION – PHARMACY (PHARM.D.)**

SUPPLEMENTAL APPLICATION AND MATERIALS ARE REQUIRED FOR THIS PROGRAM AND MUST BE RECEIVED BY FEBRUARY 1, 2012.

See [admission.iit.edu](http://admission.iit.edu) for details.

The Dual Admission – Pharmacy (Pharm.D.) program with IIT and Midwestern University's Chicago College of Pharmacy (CCOP) provides a strong academic foundation for students interested in the field.

Students enroll for two years at IIT and are guaranteed admission into the four-year program at CCOP. The Pharmacy College Admission Test (PCAT) is not required, and students avoid the costly pharmacy school application process.

To be considered for the Dual Admission – Pharmacy program, an applicant must score at least a 25 on the ACT or 1700 on the SAT, and possess a minimum high school grade point average of 3.2 on the 4.0 scale. Admission is guaranteed for students in the program who maintain a minimum cumulative GPA of 3.2 through their pre-pharmacy studies and a minimum grade of "C" in all required courses at IIT.



**UNDERGRADUATE****RESEARCH AND ADVANCED PROJECT AWARD PROGRAM**

Supplemental application and materials are required for this program and must be received by February 1, 2012.

See [admission.iit.edu](http://admission.iit.edu) for details.

The purpose of the Undergraduate Research and Advanced Project Award Program is to provide you with significant research experience after your first year of study at IIT. As part of the Undergraduate Research and Advanced Project Award Program, you will be awarded a research stipend so that you can conduct research at IIT during the summer between your first and second years at the university. Students selected as finalists are those that clearly demonstrate an interest in scientific research and participation in major specific activities, programs, and projects.

The program is open to all majors and students can apply or be nominated to apply for the Undergraduate Research and Advanced Project Award Program.

**MATH & SCIENCE****EDUCATION**

Supported by grants from the Bill and Melinda Gates Foundation and partnerships with the Chicago Public Schools and others, the Department of Math and Science Education offers master and doctorate degrees as well as certification programs for secondary math and science teachers. Undergraduates can take MSED courses to gain a minor, certification, or a jump start on graduate work.

**ENGINEERING AND****MEDICINE**

The IIT/Rush University Medical College Dual Admission Program in Engineering and Medicine is a six-year program open to IIT sophomores, who may apply during the spring semester. Students admitted to this program complete a Bachelor of Science degree in biomedical engineering, biochemistry, chemical engineering, electrical engineering, mechanical engineering, computer science, or molecular biochemistry and biophysics. Students interested in this program should have successfully completed—or be close to completing—eight semester laboratory hours in organic and inorganic chemistry and eight semester hours in physics. Applicants should also have an outstanding academic record, a grade point average (GPA) of at least 3.25, and a demonstrated interest in medicine and research. Students in this program are required to take the MCAT.

**PRE-MEDICAL STUDIES**

The Pre-Medical Studies program allows students to pursue the undergraduate degree program of their choice while completing the required coursework they will need to apply and succeed in medical school. Each student will be assigned a premedical advisor who will help with preparation for the Medical College Admission Test (MCAT) and gather information about volunteer and research opportunities. IIT's Premedical Advisory Committee helps monitor students' academic progress.

**JOINT ENGINEERING****PROGRAMS WITH LOCAL AREA INSTITUTIONS**

Joint Engineering Programs IIT has established joint engineering programs with the following Chicago area institutions: Wheaton College, Benedictine University, Elmhurst College, Dominican University, DePaul University, and University of St. Francis. This program differs from a 3+2 transfer program in that students earn two bachelor's degrees: an engineering degree from IIT and a bachelor's degree in an approved discipline from their host school. Students will live on the campus of their host school while completing the requirements for both degrees. Admission into the Joint Engineering program at another institution does not guarantee admission to IIT. Students should contact the host school for more specific information.

**PRE-OPTOMETRY PROGRAM**

The Pre-Optometry Program allows students to earn a Bachelor of Science in Biology from IIT and a Doctorate of Optometry (O.D.) from Illinois College of Optometry (ICO), located just east of Main Campus. Students in this program must successfully complete the pre-optometry curriculum with a cumulative GPA of 3.2 or better, qualify for admission to ICO, and attain satisfactory scores on the Optometry Admissions Test. During the fourth academic year, students will take approved courses at ICO and receive transfer credit from IIT. Upon completion of the first full academic year at ICO and satisfaction of all other requirements for a Bachelor of Science in Biology, the student will be awarded that degree by IIT. Upon completion of four full academic years at ICO and satisfaction of all other requirements for the O.D. degree, the student will be awarded that degree by ICO.

**VANDERCOOK COLLEGE OF MUSIC**

VanderCook College of Music, founded in 1909, is a private, liberal arts college specializing in music education. A long-time companion of IIT and predecessor Armour Institute of Technology, VanderCook students live, eat, and play on Main Campus alongside IIT students. Students from each school can take courses at the other, and IIT students often participate in ensembles and performance groups at VanderCook. Find out more about VanderCook College of Music at [www.vandercook.edu](http://www.vandercook.edu).

**SHIMER COLLEGE**

Founded in 1853 in Mount Carroll, Illinois, and focused on the "Great Books" curriculum, Shimer College moved to Main Campus in fall 2005 from the northern suburb of Waukegan. Occupying a floor in University Technology Park, Shimer enjoys a similar relationship with IIT as VanderCook, and students may take courses at Shimer for humanities or social studies credit if desired. Find out more about Shimer College at [www.shimer.edu](http://www.shimer.edu).