



Application Requirements for International Graduate Students

Major (Degree)	Engineering (Doctoral of Philosophy)		
College	College of Computer Science and Engineering		
Program Description			
<p>The College of Engineering and Computer Science offers a program of graduate study leading to the Doctor of Philosophy degree in engineering. The degree is awarded for demonstrated scholarly excellence in study and research that provides a significant contribution to specific areas in the field of engineering. In addition to faculty expertise, the program's strength lies in its unique multidisciplinary approach and outstanding opportunities for collaborative research.</p>			
Admission & Assistantship Deadlines			
Admission Semester	Application Deadline	Deadline to Apply for Departmental Funding	
Spring	September 30	Contact department	
Summer	February 28	Contact department	
Fall	May 15	April 4	
Admission Requirements			
GPA (Minimum)	GRE/MAT (Minimum)	GMAT (Minimum)	Proof of English Proficiency (Minimum) <i>One from the below</i>
A B.S. from an ABET-accredited program, with a minimum 3.0 grade point average An M.S. from an engineering program, with a minimum 3.5 grade point average	Q: 156 V: 145 A.W: 3.0		TOEFL IBT 79
			IELTS 6.0
			Pearson PTE 57
			LEAP 4 Yes
			Degree Earned in the USA
Letter of Reference	3		
Personal Statement	Essay	Undergraduate Background Requirements	Other Requirements
Statement of objectives		A bachelor's degree from an ABET-accredited program. A Master's degree from an engineering program.	International students must have M.S. degree. Students with previous degrees in fields other than engineering will be considered on a case-by-case basis
<i>Notes: Official transcripts from all colleges/universities attended (other than Wright State) and degrees are required for most programs. Financial Statement is required for I-20 processing. Proof of English Proficiency is required from all international students.</i>			
Program Website	http://cecs.wright.edu/programs/doctoral/engineering		
Program Concentration	Computational Design & Optimization Controls & Robotics Electronics, Microwave, VLSI, & Nanotechnology Industrial & Human Systems Materials & Nanotechnology Medical & Biological Systems Sensor Signal & Image Processing	Questions about Program	Dr. Frank W Ciarallo Email: frank.ciarallo@wright.edu
Questions about how to Apply	Email: international-recruitment@wright.edu	Questions about Application Status	Email: international-admissions@wright.edu