



## Application Requirements for International Graduate Students

<b>Major (Degree)</b>	<b>Environmental Science (Doctor of Philosophy)</b>		
<b>College</b>	<b>College of Science and Mathematics</b>		
<b>Program Description</b>			
<p>The mission of the Doctor of Philosophy program in Environmental Sciences is to meet local, state and national needs for outstanding, interdisciplinary-trained graduates who will assume positions of responsibility in industry, government, and non-government organizations. The Environmental Sciences Ph.D. program is designed to develop environmental scientists who can function as researchers or high-level managers. This degree is awarded for demonstrated scholarly excellence in study and research that provides a significant contribution to the complex field of the environmental sciences.</p> <p>This program is unique in focus, building on a core group of program faculty with recognized expertise in the departments of Biology, Chemistry, Earth and Environmental Sciences, Physics, Pharmacology/Toxicology and Mathematics and Statistics. This interdisciplinary Ph.D. program consists of four areas of excellence: 1) Environmental Biology, 2) Environmental Earth Sciences and 3) Environmental Chemistry and 4) Environmental Physics. These areas of excellence will provide students with high-demand environmental skills that are interdisciplinary, yet well grounded in more traditional areas of environmental biology, chemistry, toxicology, geophysics and hydrogeology</p>			
<b>Admission &amp; Assistantship Deadlines</b>			
<b>Admission Semester</b>	<b>Application Deadline</b>		<b>Deadline to Apply for Departmental Funding</b>
<b>Spring</b>	October 1		Contact department
<b>Summer</b>	February 1		Contact department
<b>Fall</b>	February 1		Contact department
<b>Admission Requirements</b>			
<b>GPA (Minimum)</b>	<b>GRE/MAT (Minimum)</b>	<b>GMAT (Minimum)</b>	<b>Proof of English Proficiency (Minimum)</b> <i>One from the below</i>
3.0	GRE: 1000		<b>TOEFL IBT</b> 100
			<b>IELTS</b> 6.5
			<b>Pearson PTE</b>
			<b>LEAP 4</b> Not available
			<b>Degree</b> Earned in the USA
<b>Letter of Reference</b>	3		
<b>Personal Statement</b>	<b>Essay</b>	<b>Undergraduate Background Requirements</b>	<b>Other Requirements</b>
Statement of goals and objectives (1-2 pages) to director of Environmental Science Ph. D program.		Applicants must hold a baccalaureate degree or a master's degree from a supporting discipline (e.g. biology, chemistry, geology, physics, or closely allied discipline) and have performed satisfactorily	Students need to receive a commitment from a program faculty advisor who is willing and able to support you in their laboratory. Applicants should begin this process at or before the time of applying by contacting individual faculty members in your area of interest. Students should enter the Program with knowledge of one of the supporting sciences and having successfully completed biology, organic chemistry, physics, statistics and calculus.
<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>			
<b>Program Website</b>	<a href="http://science-math.wright.edu/environmental-sciences-phd">http://science-math.wright.edu/environmental-sciences-phd</a>		
<b>Program Concentration</b>		<b>Questions about Program</b>	Email: <a href="mailto:director.envsci@wright.edu">director.envsci@wright.edu</a>
<b>Questions about how to Apply</b>	Email: <a href="mailto:international-recruitment@wright.edu">international-recruitment@wright.edu</a>	<b>Questions about Application Status</b>	Email: <a href="mailto:international-admissions@wright.edu">international-admissions@wright.edu</a>