



### Application Requirements for International Graduate Students

<b>Major (Degree)</b>	<b>Anatomy (Master of Science)</b>			
<b>College</b>	<b>College of Science and Mathematics</b>			
<b>Program Description</b>				
<p>Graduate study in anatomy provides advanced professional education in the essentials of human anatomy, including gross anatomy, developmental anatomy (embryology), micro-anatomy (cell biology/histology), and neurobiology. The Master of Science degree in anatomy is designed primarily for students who expect to continue on to doctoral studies (Ph.D., M.D., or the equivalent).</p> <p>The department also offers a certificate program in anatomy. This program is for students who have an interest in anatomy but do not want to pursue, or do not need, a master's degree. The program of study consists of three of the core graduate anatomy courses.</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>	Not Applicable	Not Applicable		
<b>Summer</b>	Not Applicable	Not Applicable		
<b>Fall</b>	May 15	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>	<b>Letter of Reference</b>
3.0	Applicants with a GPA of less than 3.0 must submit GRE scores. A combined GRE total exceeding 305 (minimum 153 Verbal; 152 quantitative) is required	Not acceptable	<b>TOEFL IBT</b> 100	3
			<b>IELTS</b> Not acceptable	
			<b>Pearson PTE</b>	
			<b>LEAP 4</b> Yes, conditional admission	
			<b>Degree</b> Earned in the USA	
<b>Personal Statement</b>	<b>Essay</b>	<b>Undergraduate Background Requirements</b>	<b>Other Requirements</b>	
Statement of preferred option or concentration of study, professional goals, purpose of graduate study and specialty interest		Minimum graduate school requirements include an earned bachelor's degree from an accredited college or university	Recommended completion of at least two years of biology, including vertebrate anatomy, and two years of chemistry, including organic chemistry. Applicants who do not meet requirements may be admitted on non-degree 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>				
<b>Program Website</b>	<a href="http://www.wright.edu/neuroscience-cell-biology-and-physiology/academics/master-of-science-in-anatomy">http://www.wright.edu/neuroscience-cell-biology-and-physiology/academics/master-of-science-in-anatomy</a>			
<b>Program Concentration</b>	Course Option Thesis Option Teacher Education	<b>Questions about Program</b>	Larry J. Ream, Ph. D Email: <a href="mailto:larry.ream@wright.edu">larry.ream@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>	