Requirements for International Students
All admission policies and requirements for domestic students apply to international students along with the following:

- Demonstrate English Language Proficiency
- Proof of financial support must include:
  - A letter of financial support from the person(s) or sponsoring agency funding the time at Saint Louis University
  - A letter from the sponsor's bank verifying that the funds are available and will be so for the duration of study at the University
- Academic records, in English translation, of students who have undertaken postsecondary studies outside the United States must include the courses taken and/or lectures attended, practical laboratory work, the maximum and minimum grades attainable, the grades earned or the results of all end-of-term examinations, and any honors or degrees received. WES and ECE transcripts are accepted.

Application Deadline
Students must submit the application by Aug. 1.

Review Process
A committee examines and reviews the applicant and application wholly.

Scholarships and Financial Aid
For priority consideration for graduate assistantship, apply by Feb. 1.

For more information, visit the student financial services office online at http://finaid.slu.edu.

Learning Outcomes
1. Graduates will be able to demonstrate competency in the clinically oriented anatomical sciences related to the human body through participation in didactic, small group discussions, interactive laboratories, and performance on written and laboratory examinations. These primary learning outcomes should better prepare the student for successful admission to medical, allied health professional or advanced graduate programs.
2. Graduates will be able to describe prenatal human development with an emphasis on the correlation of normal embryological development with common congenital malformations.
3. Graduates will be able to identify and describe the microscopic and ultrastructural features of the human body with an emphasis on clinical application of the structure and function of tissues and organs.
4. Graduates will be able to describe the physiological principles and mechanisms of the human body with an emphasis on normal function and key homeostatic processes within cells, tissues and organ systems.
5. Graduates will be able to identify and describe the normal structure and function of the human body with an emphasis on anatomical relationships and clinical significance.
6. Graduates will be able to identify and describe the structure and function of the human nervous system with an emphasis on functional neuroanatomical systems, concepts of key neurobiological processes, and correlation of clinical presentation with nervous system lesions.
# Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ANAT 5000</td>
<td>Human Gross Anatomy</td>
<td>8</td>
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<tr>
<td>ANAT 5100</td>
<td>Human Histology and Ultrastructure</td>
<td>5</td>
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<tr>
<td>ANAT 5200</td>
<td>Human Embryology</td>
<td>2</td>
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<tr>
<td>ANAT 5300</td>
<td>Human Systems Neurobiology</td>
<td>5</td>
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<td>ANAT 5400</td>
<td>Human Systems Physiology</td>
<td>4</td>
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<tr>
<td><strong>Total Credits</strong></td>
<td></td>
<td><strong>24</strong></td>
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</tbody>
</table>

## Continuation Standards

Students must maintain a cumulative grade point average (GPA) of 3.00 in all graduate/professional courses.