FUNCTIONAL ANATOMY AND EVOLUTION

Overview
The FAE graduate program offers a Ph.D. in Functional Anatomy and Evolution and provides individualized support by world-leading professors for each student in a close-knit department with an excellent faculty to student ratio. Our primary focuses are independent research and teaching human gross anatomy, with research areas that range from vertebrate fossils, to primates to recent human remains.

The Center for Functional Anatomy and Evolution has traditionally not trained MD-PhD students.

Graduate Program
Students are accepted for graduate work leading to the degree of Doctor of Philosophy.

Program Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ME.130.600</td>
<td>Human Anatomy, Scientific Foundations of Medicine-Human Anatomy</td>
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<tr>
<td>ME.130.708</td>
<td>Biomechanics of the Skeleton</td>
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<td>ME.130.716</td>
<td>Primate Evolution</td>
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<td>ME.130.742</td>
<td>Geometric Morphometrics</td>
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<tr>
<td>ME.130.744</td>
<td>Mammalian Evolution</td>
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<tr>
<td>ME.130.746</td>
<td>Evolutionary Theory and Phylogenetic Comparative Methods</td>
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Other Courses and Elective Opportunities
Elective courses must be approved by preceptor; any member of the center may be a preceptor.