### University Core Requirements:

<table>
<thead>
<tr>
<th>Requirements</th>
<th>#Classes</th>
<th>Hours</th>
<th>Classes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Religion Cornerstones</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Teachings and Doctrine of The Book of Mormon</td>
<td>1</td>
<td>2.0</td>
<td>REL A 275</td>
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<tr>
<td>Jesus Christ and the Everlasting Gospel</td>
<td>1</td>
<td>2.0</td>
<td>REL A 250</td>
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<tr>
<td>Foundations of the Restoration</td>
<td>1</td>
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<td>REL C 225</td>
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<tr>
<td>The Eternal Family</td>
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<td>2.0</td>
<td>REL C 200</td>
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<tr>
<td>The Individual and Society</td>
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<tr>
<td>American Heritage</td>
<td>1-2</td>
<td>3-6.0</td>
<td>from approved list</td>
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<tr>
<td>Global and Cultural Awareness</td>
<td>1</td>
<td>3.0</td>
<td>from approved list</td>
</tr>
<tr>
<td>Skills</td>
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<tr>
<td>First Year Writing</td>
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<td>3.0</td>
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</tr>
<tr>
<td>Advanced Written and Oral Communications</td>
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<td>3.0</td>
<td>ENGL 316 recommended</td>
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<tr>
<td>Quantitative Reasoning</td>
<td>0-1</td>
<td>0-3.0</td>
<td>from approved list</td>
</tr>
<tr>
<td>Languages of Learning</td>
<td>1-4</td>
<td>3-20.0</td>
<td>MATH 112 or STAT 121 recommended</td>
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<tr>
<td>Arts, Letters, and Sciences</td>
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<tr>
<td>Civilization 1</td>
<td>1</td>
<td>3.0</td>
<td>from approved list</td>
</tr>
<tr>
<td>Civilization 2</td>
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<td>from approved list</td>
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<tr>
<td>Arts</td>
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<td>3.0</td>
<td>from approved list</td>
</tr>
<tr>
<td>Letters</td>
<td>1</td>
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<td>from approved list</td>
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<tr>
<td>Biological Science</td>
<td>1</td>
<td>3.0</td>
<td>PDBIO 120*</td>
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<tr>
<td>Physical Science</td>
<td>2</td>
<td>7.0</td>
<td>CHEM 105*, PHSCS 105*</td>
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<tr>
<td>Social Science</td>
<td>1</td>
<td>3.0</td>
<td>from approved list</td>
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<tr>
<td>Core Enrichment: Electives</td>
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<tr>
<td>Religion Electives</td>
<td>3-4</td>
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<td>from approved list</td>
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<tr>
<td>Open Electives</td>
<td>Variable</td>
<td>Variable</td>
<td>personal choice</td>
</tr>
</tbody>
</table>

FOR GE QUESTIONS CONTACT THE ADVISEMENT CENTER — FOR PROGRAM QUESTIONS SEE YOUR MAJOR ADVISOR

*THESE CLASSES FILL BOTH UNIVERSITY CORE AND PROGRAM REQUIREMENTS (12 hours overlap)

### Graduation Requirements:

- Minimum residence hours required: 30.0
- Minimum hours needed to graduate: 120.0

---

### Suggested Sequence of Courses

#### FRESHMAN YEAR

<table>
<thead>
<tr>
<th>1st Semester</th>
<th></th>
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<tbody>
<tr>
<td>PDBIO 120 (Biological Science)</td>
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<tr>
<td>CHEM 105</td>
<td>4.0</td>
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</tr>
<tr>
<td>1st Year Writing or A HTG 100</td>
<td>3.0</td>
<td>PDBIO Experiential Learning</td>
<td>1-3.0</td>
</tr>
<tr>
<td>Religion Cornerstone course</td>
<td>2.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quantitative Reasoning (if needed)</td>
<td>0-3.0</td>
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</tr>
<tr>
<td>Global &amp; Cultural Awareness elective</td>
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<tr>
<td><strong>Total Hours</strong></td>
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<table>
<thead>
<tr>
<th>2nd Semester</th>
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<tbody>
<tr>
<td>1st Year Writing or A HTG 100</td>
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<tr>
<td>PDBIO 220</td>
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<td>CHEM 106</td>
<td>3.0</td>
<td>PDBIO 455R</td>
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<td>CHEM 107</td>
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<tr>
<td>Languages of Learning elective</td>
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<td><strong>Total Hours</strong></td>
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#### SOPHOMORE YEAR

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<tr>
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<td>MMBIO 246</td>
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<td>MMBIO 241</td>
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<tr>
<td>CHEM 135</td>
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<tr>
<td>Civilization 1 elective</td>
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<tr>
<td>PHSCS 105 (Physical Science)</td>
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<tr>
<td>Religion Cornerstone course</td>
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<tr>
<td>PDBIO Experiential Learning (i.e. PDBIO 295R)</td>
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<td><strong>Total Hours</strong></td>
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<th>4th Semester</th>
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<tr>
<td>PDBIO 360</td>
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<td>Social Sciences elective</td>
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<td>CHEM 352</td>
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<td>PHSCS 106</td>
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<tr>
<td>PDBIO 325</td>
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<tr>
<td>Religion Cornerstone course</td>
<td>2.0</td>
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<tr>
<td>General electives</td>
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<td><strong>Total Hours</strong></td>
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#### JUNIOR YEAR

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<tr>
<th>5th Semester</th>
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<tbody>
<tr>
<td>PWS 340</td>
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<tr>
<td>CHEM 481</td>
<td>3.0</td>
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<tr>
<td>PDBIO 362</td>
<td>3.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PDBIO 363</td>
<td>1.0</td>
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</tr>
<tr>
<td>Religion elective (FWSpSu)</td>
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<td><strong>Total Hours</strong></td>
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<tr>
<th>6th Semester</th>
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<td>PDBIO 382</td>
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<td>PDBIO 455R</td>
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<td>Religion elective (FWSpSu)</td>
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<tr>
<td>Arts or Letter elective</td>
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<td><strong>Total Hours</strong></td>
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#### SENIOR YEAR

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<th>7th Semester</th>
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<td>Major Elective or PDBIO Capstone</td>
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<tr>
<td>Civilization 2 elective</td>
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</tr>
<tr>
<td>Religion elective (FWSpSu)</td>
<td>2.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>General electives</td>
<td>5.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total Hours</strong></td>
<td>17-17.0</td>
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<table>
<thead>
<tr>
<th>8th Semester</th>
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<tbody>
<tr>
<td>Major Elective or PDBIO Capstone</td>
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<tr>
<td>Arts or Letters elective</td>
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<tr>
<td>Social Sciences elective</td>
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<td></td>
</tr>
<tr>
<td>BIO 250</td>
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<tr>
<td>General electives</td>
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<tr>
<td>Complete Senior Survey/Exit Interview (See Department)</td>
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<tr>
<td><strong>Total Hours</strong></td>
<td>15-17.0</td>
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</table>

**Note:** The Senior Survey and Exit Interview must be completed during the last semester. You will be contacted during the graduation clearance process.

**Note:** This degree program requires a minimum of 120.0 hours for graduation. Students are encouraged to complete an average of 15 credit hours each semester or 30 credit hours each year, which could include spring and/or summer terms. Taking fewer credits substantially increases the cost and the number of semesters to graduate.
BS in Physiology & Developmental Biology (285721)
2018-2019 Program Requirements (65.5 Credit Hours)

<table>
<thead>
<tr>
<th>REQUIREMENT 1 Complete 6 courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOLOGY CORE COURSES:</td>
</tr>
<tr>
<td>BIO 250 - Evolutionary Medicine</td>
</tr>
<tr>
<td>MMBIO 240 - Molecular Biology</td>
</tr>
<tr>
<td>MMBIO 241 - Molecular and Cellular Biology Laboratory</td>
</tr>
<tr>
<td>*PDBIO 120 - Science of Biology</td>
</tr>
<tr>
<td>PDBIO 360 - Cell Biology</td>
</tr>
<tr>
<td>PWS 340 - Genetics</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 2 Complete 8 courses</th>
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</thead>
<tbody>
<tr>
<td>CHEMISTRY AND PHYSICS COURSES:</td>
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<tr>
<td>*CHEM 105 - General College Chemistry 1 with Lab (Integrated)</td>
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<tr>
<td>CHEM 106 - General College Chemistry 2</td>
</tr>
<tr>
<td>CHEM 107 - General College Chemistry 3</td>
</tr>
<tr>
<td>CHEM 351 - Organic Chemistry 1</td>
</tr>
<tr>
<td>CHEM 352 - Organic Chemistry 2</td>
</tr>
<tr>
<td>CHEM 481 - Biochemistry</td>
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<tr>
<td>*PHSCS 105 - General Physics 1</td>
</tr>
<tr>
<td>PHSCS 106 - General Physics 2</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 3 Complete 6 courses</th>
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<tbody>
<tr>
<td>MAJOR CORE COURSES: (NOTE: PDBIO 210 CAN BE SUBSTITUTED FOR PDBIO 220 UPON REQUEST.)</td>
</tr>
<tr>
<td>PDBIO 220 - (Not currently offered)</td>
</tr>
<tr>
<td>PDBIO 325 - Tissue Biology (with lab)</td>
</tr>
<tr>
<td>PDBIO 362 - Advanced Physiology</td>
</tr>
<tr>
<td>PDBIO 363 - Advanced Physiology Laboratory</td>
</tr>
<tr>
<td>PDBIO 382 - Developmental Biology</td>
</tr>
<tr>
<td>PDBIO 45SR - Physiology and Developmental Biology Seminar</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 4 Complete 3.0 hours from the following course(s)</th>
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<tbody>
<tr>
<td>EXPERIENTIAL LEARNING OPTIONS - MUST BE FROM AT LEAST TWO DIFFERENT COURSES (EXPERIENCES SHOULD BE SOUGHT EARLY IN YOUR ACADEMIC CAREER):</td>
</tr>
<tr>
<td>LFSCI 199R - Nonresearch Academic Internship</td>
</tr>
<tr>
<td>You may take this course up to 1 time.</td>
</tr>
<tr>
<td>PDBIO 295R - Introductory Undergraduate Research in Physiology and</td>
</tr>
<tr>
<td>dentistry, optometry, podiatry, chiropractics, and pharmacy.</td>
</tr>
<tr>
<td>PDBIO 349R - Physiology and Developmental Biology Teaching Experient</td>
</tr>
<tr>
<td>PDBIO 399R - Academic Internship: Physiology and Developmental Biol</td>
</tr>
<tr>
<td>PDBIO 444 - BIO-Innovation and -Entrepreneurship 1</td>
</tr>
<tr>
<td>PDBIO 445 - BIO-Innovation and -Entrepreneurship 2</td>
</tr>
<tr>
<td>PDBIO 45SR - Readings and Discussion in Physiology and Development</td>
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</table>

<table>
<thead>
<tr>
<th>REQUIREMENT 4 Complete 0.5 hours from the following course(s)</th>
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<tbody>
<tr>
<td>BIO 370 - Bioethics</td>
</tr>
<tr>
<td>BIO 421 - (Not currently offered)</td>
</tr>
<tr>
<td>BIO 463 - Genetics of Human Disease</td>
</tr>
<tr>
<td>BIO 468 - (Bio-MMBio-PWS) Genomics</td>
</tr>
<tr>
<td>BIO 475 - Plant Developmental Biology</td>
</tr>
<tr>
<td>CHEM 482 - -Mechanisms of Molecular Biology</td>
</tr>
<tr>
<td>EXSC 463 - Exercise Physiology</td>
</tr>
<tr>
<td>EXSC 464 - Exercise Physiology Lab</td>
</tr>
<tr>
<td>MMBIO 261 - Infection and Immunity</td>
</tr>
<tr>
<td>MMBIO 441 - Advanced Molecular Biology</td>
</tr>
<tr>
<td>MMBIO 442 - Advanced Molecular Biology Laboratory</td>
</tr>
<tr>
<td>MMBIO 463 - Immunology</td>
</tr>
<tr>
<td>NEURO 480 - Advanced Neuroscience</td>
</tr>
<tr>
<td>PDBIO 320 - Dissection Techniques in Human Anatomy</td>
</tr>
<tr>
<td>PDBIO 365 - Pathophysiology</td>
</tr>
<tr>
<td>PDBIO 455R - Physiology and Developmental Biology Seminar</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 5 Complete 1 course</th>
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</thead>
<tbody>
<tr>
<td>CAPSTONE COURSES:</td>
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<tr>
<td>NEURO 480 - Advanced Neuroscience</td>
</tr>
<tr>
<td>PDBIO 498 - Advanced Senior Research Project</td>
</tr>
<tr>
<td>PDBIO 561 - Physiology of Drug Mechanisms</td>
</tr>
<tr>
<td>PDBIO 562 - Reproductive Physiology</td>
</tr>
<tr>
<td>PDBIO 565 - Endocrinology</td>
</tr>
<tr>
<td>PDBIO 568 - Cellular Electrophysiology and Biophysics</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 6 Complete 9.0 hours from the following course(s)</th>
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<tbody>
<tr>
<td>ELECTIVE COURSES (AT LEAST 3 HOURS MUST BE PDBIO):</td>
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<tr>
<td>BIO 370 - Bioethics</td>
</tr>
<tr>
<td>BIO 421 - (Not currently offered)</td>
</tr>
<tr>
<td>BIO 463 - Genetics of Human Disease</td>
</tr>
<tr>
<td>BIO 468 - (Bio-MMBio-PWS) Genomics</td>
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<tr>
<td>BIO 475 - Plant Developmental Biology</td>
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<tr>
<td>CHEM 482 - -Mechanisms of Molecular Biology</td>
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<td>EXSC 463 - Exercise Physiology</td>
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<td>EXSC 464 - Exercise Physiology Lab</td>
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<tr>
<td>MMBIO 261 - Infection and Immunity</td>
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<tr>
<td>MMBIO 441 - Advanced Molecular Biology</td>
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<td>MMBIO 442 - Advanced Molecular Biology Laboratory</td>
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<tr>
<td>MMBIO 463 - Immunology</td>
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<tr>
<td>NEURO 480 - Advanced Neuroscience</td>
</tr>
<tr>
<td>PDBIO 320 - Dissection Techniques in Human Anatomy</td>
</tr>
<tr>
<td>PDBIO 365 - Pathophysiology</td>
</tr>
<tr>
<td>PDBIO 455R - Physiology and Developmental Biology Seminar</td>
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<table>
<thead>
<tr>
<th>REQUIREMENT 6 Complete 0.5 hours from the following course(s)</th>
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</thead>
<tbody>
<tr>
<td>BIO 484 - Human Embryology</td>
</tr>
<tr>
<td>PDBIO 498 - Advanced Senior Research Project</td>
</tr>
<tr>
<td>PDBIO 520R - Advanced Topics in Clinical Human Anatomy</td>
</tr>
<tr>
<td>You may take this course up to 1 time.</td>
</tr>
<tr>
<td>PDBIO 550R - Advanced Topics in Physiology and Developmental Biology</td>
</tr>
<tr>
<td>PDBIO 561 - Physiology of Drug Mechanisms</td>
</tr>
<tr>
<td>PDBIO 562 - Reproductive Physiology</td>
</tr>
<tr>
<td>PDBIO 565 - Endocrinology</td>
</tr>
<tr>
<td>PDBIO 568 - Cellular Electrophysiology and Biophysics</td>
</tr>
</tbody>
</table>

**PDBIO 582 - Developmental Genetics 3.0**

Professional schools and graduate programs may require additional courses not required for this major, such as Phscs 107, 108, chemistry, calculus, or statistics. Contact the programs to which you may apply to determine the specific courses required.

Students considering professional or graduate degrees should take at least two semesters of mathematical courses. The recommended sequences are:

1. Math 119, Stat 221 for students who want exposure to calculus and statistics.
2. Math 112, 113 for students who want a firm foundation in calculus.
3. Math 112, 113, Stat 221 for students who want a firm foundation in both calculus and statistics.

**THE DISCIPLINE:**

Physiology is the study of the functions of the body systems. Developmental biology is the study of how genes govern differentiation of cells, tissues, and organs with unique structures and functions. Both disciplines require a foundation of mathematics, chemistry, physics, and cellular biology. Upper-division courses require synthesis and integration of information from many areas of science to allow understanding of such remarkable processes of how the heart pumps blood, how communications with one another, how insulin regulates blood sugar, or how specific gene products determine the morphology and functional capacity of the nervous system. Knowledge in these areas is expanding rapidly due to application of new techniques in molecular biology. Hence, significant exposure to concepts and techniques of molecular biology is an important component of the major.

**CAREER OPPORTUNITIES:**

A major in physiology and developmental biology prepares students to pursue advanced degrees in the biological sciences and non-biological fields or to directly enter into employment. This major provides outstanding preparation for students seeking admittance into professional programs in medicine, dentistry, optometry, podiatry, chiropractics, and pharmacy. For students who have aspirations of doing health-related research, this major will provide a challenging, thorough preparation for entrance into graduate programs and beyond. Graduates of this program will also have the academic and laboratory skills necessary for employment in medical, biotechnological, and pharmaceutical industries. This degree provides students pursuing advanced degrees
in business, public management, or law the knowledge and training necessary to be admitted into professional schools and work in governmental agencies, health care and biotechnical industries, and patent or health care law.

For additional information and statistics on careers that PDBio graduates have pursued in the past please refer to https://careers.byu.edu/channels/physiology-developmental-biology/.

**RESEARCH AREAS:**

Students majoring in physiology and developmental biology have the opportunity to become involved in mentored laboratory research with the faculty (PDBio 295R and 495R). Those that become highly engaged in research and generate sufficient data to participate with faculty in writing a peer-reviewed primary research article reporting their results can fulfill their capstone requirement (PDBio 495R in requirement 5 of the MAP). Explore faculty research interests under the RESEARCH tab at pdbio.byu.edu.

**EXPERIENTIAL LEARNING**

Completion of the Physiology and Developmental Biology major requires experiential learning over multiple semesters. Experiential learning can occur in several ways including: 1) Working closely with faculty as teaching assistants (PDBio 349R), 2) as mentored laboratory researchers (PDBio 295R/495R), 3) in research internships (PDBio 399R), 4) in exploring current research by directed literature readings (PDBio 450R), or 5) in the BIO-Innovation and Entrepreneurship (BIO-I&E) Program (PDBio 444 and 445).

**FINANCING:**

Various private, federal, and university sources of scholarships, fellowships, and grants are available. Advanced undergraduates may be hired to teach labs or help sections for PDBio courses.

Please see the Life Sciences Advisement Center (2060 LSB) for information regarding College and Department Scholarship Requests.

**MAP DISCLAIMER**

While every reasonable effort is made to ensure accuracy, there are some student populations that could have exceptions to listed requirements. Please refer to the university catalog and your college advisement center/department for complete guidelines.

**DEPARTMENT INFORMATION**

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