Bachelor of Science Degree in Fermentation Science

<table>
<thead>
<tr>
<th>Degree Requirements</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>University Core Curriculum Requirements¹</td>
<td>39</td>
</tr>
<tr>
<td>Requirements for Major in Fermentation Science</td>
<td>28</td>
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<tr>
<td>The following courses are required: FERM 100, FERM 101, FERM 390, FERM 460, FERM 462, FERM 491; HND 101, HND 356; choose nine (9) hours minimum from CHEM 180, CHEM 181, HORT 333, HORT 466, FERM 480, FERM 489</td>
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<tr>
<td>Major Requirements in Science</td>
<td>47</td>
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<td>The following courses are required: BIOL 211, BIOL 212, BIOL 213, MICR 301, CHEM 200, CHEM 201, CHEM 202, CHEM 210, CHEM 211, CHEM 212, CHEM 330, CHEM 339, CHEM 341; PHYS 203A, PHYS 253A, PHYS 203B, PHYS 253B, MATH 150, MATH 282;</td>
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<tr>
<td>Major Requirements in Hospitality and Business</td>
<td>4</td>
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<tr>
<td>Choose four (4) hours minimum from HTA 202, HTA 206, HTA 335, ECON 240, MGMT 350</td>
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<td>Total</td>
<td>120</td>
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¹ A total of fifteen credit hours of major courses count toward the core.

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Catalog Year Statement:
Students starting their collegiate training during the period of time covered by this catalog (see bottom of this page) are subject to the curricular requirements as specified herein. The requirements herein will extend for a seven calendar-year period from the date of entry for baccalaureate programs and three years for associate programs. Should the University change the course requirements contained herein subsequently, students are assured that necessary adjustments will be made so that no additional time is required of them.