This flowchart represents an eight semester path to graduation. If working during the academic year, expect to spend more than four years to graduate.

**TOTAL HOURS = 131**

**Recommended pre-medical path in BIOLOGICAL ENGINEERING**

<table>
<thead>
<tr>
<th>FALL</th>
<th>SPRING</th>
<th>FALL</th>
<th>SPRING</th>
<th>FALL</th>
<th>SPRING</th>
<th>FALL</th>
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</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
</tr>
</tbody>
</table>

**Course taught in fall only**: F
**Course taught in spring only**: S
**Course taught in summer**: Su

**Critical path to 4 year graduation**

**Credit required**

- Credit or registration required

- Grade of "C" or better required

- Before moving on to next course

**General Education**

- See 2020-2021 General Catalog

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**HOURS: 17 17 17 17 18 15 14 16 = 131**

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**FLOWCHART LEGEND**

**Designed to take January MCAT after semester 5**

In order to minimize the chance of course time conflicts, it is recommended that you take courses in the listed semester.

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149 E.B. Doran  Biological Engineering Office

www.lsu.edu/eng/bae

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*Department permission needed*

Please contact Nick Totaro, ntotar1@lsu.edu

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