Pre-Dent is not a major and does not lead to a degree from UND! In order to graduate with a degree from UND, students must:

1. Choose a **Major** and complete the specific requirements determined by the department responsible for that major
2. Complete the **Essential Studies Requirements**
3. Complete 125 semester credits (36 of which must be upper divisional credits)

In order to **join** the Pre-Dent Program at UND, freshmen students (planning to finish in 4 years) must:

1. Officially declare Pre-Dent in the main office of the College of Arts and Sciences (Montgomery Hall 125)
2. Activate and use UND e-mail account (make sure Campus Connection lists the UND e-mail as the primary e-mail account)
3. Attend all freshmen group advising meetings during fall semester
4. Attend one freshmen group advising meeting during spring semester
5. Complete the following courses, with a C grade or better, before the start of sophomore year:
   - Bio 150-151, with labs
   - Math 103 (may test out of this with an ACT Math score of 26, or UND Math ALG Test score of 18)
   - Chem 121-122, with labs
6. Maintain a cumulative GPA of 3.0 or higher
7. Visit with their major advisor

In order to **stay** in the Pre-Dent Program at UND, students must:

1. Complete the prerequisites for Dental school(s) as advised
2. Maintain a competitive cumulative GPA (3.0 minimum)
3. Take the DAT
4. Visit with the Health Sciences Advisor regularly
5. Visit with their major advisor regularly

**Summary:**

<table>
<thead>
<tr>
<th>Major GPA</th>
<th>Entrance Test</th>
<th>Letters of Recommend</th>
<th>Relevant Life Exp</th>
<th>WICHE Apply for in jr year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Any - most schools require or prefer a degree</td>
<td>3.5 - 3.6</td>
<td>Computerized DAT – plan to take in late spring/early summer after junior year</td>
<td>Required</td>
<td>Needed</td>
</tr>
</tbody>
</table>

**Suggested Pre-Dent Schedule:**

<table>
<thead>
<tr>
<th>Freshman</th>
<th>Sophomore**</th>
<th>Junior</th>
<th>Senior</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall</strong></td>
<td>Bio 150, 150L Chem 121, 121L Math 103 *Electives from Group 1</td>
<td>Organic Chem 341, 341L Psych 111 *Electives from Group 1 or 2</td>
<td>Physics 211, 211L *Electives from Group 2 or 3</td>
</tr>
<tr>
<td><strong>Spring</strong></td>
<td>Bio 151, 151L Chem 122, 122L Math 146(?) *Electives from Group 1</td>
<td>Organic Chem 342, 342L *Electives from Group 1 or 2</td>
<td>Physics 212, 212L Biochem 301 *Electives from Group 2 or 3</td>
</tr>
<tr>
<td><strong>Summer</strong></td>
<td><strong>WICHE Forms Due</strong> <em>(Complete over Spring Break)</em></td>
<td><strong>DAT</strong> <em>(1st one by 6/30)</em></td>
<td><strong>Dental School Apps Due</strong> <em>(Primary AADSAS by 7/30)</em></td>
</tr>
</tbody>
</table>

*Electives

**Group 1**: Eng 110, 120 or 125, Psych 111, Comm 110, Foreign Language 101 & 102 (if required by major)

**Group 2 (Science)**: Anatomy 204, a Physiology class (either PPT 301 or Bio 442), Genetics (Bio 315), Cell Biology (Bio 341), Microbiology 302, Medical Terminology (Med 205)

**Group 2 (Non-science)**: Art (120, 130, 151, 200, 204, or 220), Accounting, Anthropology, Business, Econ, English Lit, History, Nutrition 240, Political Science, Psych Stats (Psych 241), Sociology

**Group 3**: Developmental Biology (Bio 378), Molecular Biology Techniques (Bio 410), Analytical Chemistry (Chem 333)

**Group 4**: Histology (Bio 369), Neuroscience (Bio 420), Molecular Genetics (Bio 450), Molecular Biology of the Cell (Bio 460)

**Please note**: Bio majors will need the following additional required classes as sophomores: Genetics, Ecology, Cell Bio, Evolution

Chem majors will need the following additional required classes as sophomores: Physics 211 & 212, Chem 333