3-YEAR GENERAL EDUCATION INTEGRATED CLINICAL PROGRAM
APPLICATION OVERVIEW

DEGREE: Bachelor of Science in Dental Hygiene

OVERVIEW:
Prepare students for entry-level positions as clinical dental hygienists and to begin thinking about the career roles of the dental hygienist with a bachelor’s degree. The profession of hygiene is a strong profession leading to many career opportunities outside of clinic practice. The BSDH degree will provide greater mobility and career options to those who choose to pursue it.

APPLICATION TIMELINE:
| Application available: November 1st | Application due: February 1st |
| Decisions communicated: May 31st   | Program start: Fall Semester |

GPA REQUIREMENTS:
All degree requirements must be completed with a C minimum or as outlined in program policy by the date of graduation to qualify for degree.

PREREQUISITE COURSES:

<table>
<thead>
<tr>
<th>Non-Science Courses</th>
<th>Science Courses</th>
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<tbody>
<tr>
<td>ENG-W 131</td>
<td>Chemistry (CHEM-C102)</td>
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<tr>
<td>SOC-S 161</td>
<td>Anatomy (ANAT-A210 or P261)</td>
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<tr>
<td>PSY-P 103</td>
<td>Physiology (BIOL-P130 or P262 or P204)</td>
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<tr>
<td>SPCH-S 121</td>
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*Course numbers listed above are for IUSB campus. Due to placement requirements for C102, CHEM-C101/121 from the IUSB campus will not be averaged into the Chemistry GPA. Students completing chemistry requirement at a different IU campus may complete CHEM-C101/121 in place of CHEM-C102. Chem-C101/121 from other IU campuses will be averaged into the Science GPA. Additional Anatomy, Physiology, and non-science courses will be evaluated on individual basis. All courses counting towards the college repeat policy will be factored into GPA calculations.

*If you have already completed Microbiology and Nutrition coursework, please see an academic advisor.

APPLICATION REVIEW:
- Please see Admissions Scoring Procedure 1 plus 3 document for policy and procedures related to application scoring and considerations.

RANKING (SEE ADMISSIONS SCORING PROCEDURE DOCUMENT FOR DETAILS):
- Application GPA (the weighted GPA of all program prerequisite courses): 40%
- Science GPA (the weighted GPA of the program prerequisite science courses): 35%
- Essay (the average of reviewers’ scores): 10%
- Completion of General Education Requirements 10%
- Course Repeat: 5%