



BACHELOR OF SCIENCE IN PRE-DENTAL SCIENCE

CAREER PATHS

Academic or research positions
Dental public health
Dentist (DDS)

Graduate specializations in
orthodontics, periodontics, oral surgery,
or pediatric dentistry

Learning Outcomes

Graduates of the Pre-Dental Science program will be able to:

- Demonstrate both a theoretical and practical mastery of general biology topics, aligning with the recommendation of Vision & Change (AAAS 2010).
- Apply and evaluate the effectiveness of laboratory techniques in addressing research questions or problems in real-world scenarios.
- Interpret, evaluate, and draw conclusions from data in order to make evidence-based arguments about the natural world.
- Integrate concepts across other STEM disciplines (e.g., chemistry, physics) and multiple fields of biology (e.g., cell biology, ecology).

SPECIALIZED EDUCATION. INDIVIDUALIZED ATTENTION.

SWU's Pre-Dental Science degree is perfect for students aiming for dental school. Our curriculum is aligned with the Dental Admission Test (DAT) requirements, ensuring you have the robust foundation necessary for the next phase of your education. We place a strong emphasis on the unique prerequisites of dental schools, complemented by personalized attention and mentorship from dedicated faculty. Many of our graduates have gained admission to prestigious programs — including the Medical University of South Carolina, West Virginia University, and Augusta University — and have gone on to excel as dentists.

At SWU, you'll receive specialized training directly related to dental education and practice, integrating the theoretical knowledge critical for success in dental school and beyond. Our tailored learning pathways, combined with a rigorous, biblically faithful approach to education, will help prepare you for success in your field.

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