

School of Dentistry Administration

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School of Dentistry Administrative Officers

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- DEBORAH J. FERGUSON, M.B.A., *Chief Financial Officer*
- CAROLYN A. DILL, *Administrative Assistant*

Overview

The Indiana University School of Dentistry (IUSD) is a member of the American Dental Education Association and is fully accredited by the Commission on Dental Accreditation of the American Dental Association.

IU's dental school is one of the oldest in the nation. It was established as the Indiana Dental College in 1879 and acquired by Indiana University in 1925. It is the only dental school in the state.

The school is located on the campus of Indiana University–Purdue University Indianapolis (IUPUI), adjacent to the University Medical Center. Clinical facilities in the School of Dentistry are excellent, and patients are drawn from a population area of some 1 million people. The great variety of cases treated provides each student with abundant opportunity to perfect techniques.

The school also maintains dental clinics in Riley and University Hospitals, the Regenstrief Health Center (all at the Medical Center on the IUPUI campus), and at two off-campus sites.

Men and women who have graduated with IU's Doctor of Dental Surgery (D.D.S.) degree and Master of Science in Dentistry (M.S.D.) degree currently are practicing dentistry and pursuing careers in related fields in nearly all of the 50 states and in many countries. Students may also earn the Ph.D. or the M.S. degree in dentistry and related science fields through IU's University Graduate School.

Indiana University offers undergraduate programs in dental support fields at several IU campuses. A one-year program for dental assistants and a two-year associate degree program for dental hygienists are offered at the Indianapolis, Fort Wayne, Gary, and South Bend campuses. A four-year bachelor's degree program for dental hygienists is offered at Indianapolis and Fort Wayne. A two-year associate degree program in dental laboratory technology is offered at Fort Wayne only. Students interested in undergraduate programs should check with a counselor on the campus they will attend for specific requirements, which may vary. In addition, under the D.D.S. program at the School of Dentistry, it is possible to earn a B.A. degree in cooperation with the Indiana University College of Arts and Sciences. Other universities in Indiana also offer a combined degree program. In all instances, the bachelor's degree is awarded by the undergraduate school attended, not by the IU School of Dentistry. Students who are interested in this type of program should consult their predoctoral advisor.

This bulletin describes the opportunities available at IUSD and outlines the requirements for admission to and completion of its programs.

*Only five dental hygiene programs are available in Indiana—IU's four programs and one offered by the University of Southern Indiana in Evansville.

Contact Information

School of Dentistry Web site: www.iusd.iupui.edu

Requests for application forms or information about dental education programs should be directed to:

(for Dentistry [D.D.S.] and Dental Hygiene [A.S.D.H.] degree programs at Indianapolis):

Student Records and Admissions Office, Room 105
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-8173
Fax: (317) 278-9066
E-mail: ds-stdnt@iupui.edu

(for the Bachelor of Science Degree in Public Health Dental Hygiene at Indianapolis):

Director of Dental Hygiene
Periodontics and Allied Dental Programs
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-7801

(for M.S., M.S.D., and Ph.D. degree programs at Indianapolis):

Office of Graduate Education
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-5348
Fax: (317) 278-9066
E-mail: ds-grad@iupui.edu

(for the Oral and Maxillofacial Surgery and the General Practice Residency certificate programs):

Residency/Education Coordinator
GPR and Oral and Maxillofacial Surgery Programs
Regenstrief Health Center
1050 Wishard Blvd., Room 4201
Indianapolis, IN 46202-2872
Telephone: (317) 278-3662; Fax: (317) 278-2243

(for the Dental Assisting program at Indianapolis):

Director of Dental Assisting
Periodontics and Allied Dental Programs
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-4407

The School of Dentistry Student Records and Admissions Office is open 8 a.m. to 5 p.m., Monday through Friday. The dental school fax number is (317) 278-9066, and the Web site is www.iusd.iupui.edu.

For information on allied dental programs at other Indiana University campuses, contact:

(for programs at Fort Wayne):

Director of Dental Hygiene
or
Director of Dental Assisting
or
Director of Dental Laboratory Technology
Neff Hall 150

Indiana University–Purdue University Fort Wayne
2101 E. Coliseum Boulevard
Fort Wayne, IN 46805-1499
www.ipfw.edu/dental
Telephone: (260) 481-6837

(for programs at South Bend):

Director of Dental Education
(Dental Hygiene and Dental Assisting)
Riverside Hall 113
Indiana University South Bend
1700 Mishawaka Avenue
Post Office Box 7111
South Bend, IN 46634-7111
www.iusb.edu/~sbdental
Telephone: (574) 520-4158; Fax (574) 520-4854

(for programs at Gary):

Director of Dental Education
(Dental Hygiene and Dental Assisting)
Indiana University Northwest
3400 Broadway
Gary, IN 46408-1197
www.iun.edu/~dental
Telephone: (219) 980-6770; Fax (219) 981-4249

Equal Opportunity/Affirmative Action

Indiana University pledges itself to continue its commitment to the achievement of equal opportunity within the university and throughout American society as a whole. In this regard, Indiana University will recruit, hire, promote, educate, and provide services to persons based upon their individual qualifications. Indiana University prohibits discrimination based on arbitrary consideration of such characteristics as age, color, disability, ethnicity, gender, marital status, national origin, race, religion, sexual orientation, or veteran status.

Indiana University shall take affirmative action, positive and extraordinary, to overcome the discriminatory effects of traditional policies and procedures with regard to the disabled, minorities, women, and Vietnam-era veterans. An Office of Equal Opportunity on each campus monitors the university's policies and assists individuals who have questions or problems related to discrimination.

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Indianapolis, IN 46202-5186
Telephone: (317) 274-8173
Fax: (317) 278-9066
E-mail: ds-stdnt@iupui.edu

(for the Bachelor of Science Degree in Public Health Dental Hygiene at Indianapolis):

Director of Dental Hygiene
Periodontics and Allied Dental Programs
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-7801

(for M.S., M.S.D., and Ph.D. degree programs at Indianapolis):

Office of Graduate Education
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-5348
Fax: (317) 278-9066
E-mail: ds-grad@iupui.edu

(for the Oral and Maxillofacial Surgery and the General Practice Residency certificate programs):

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1050 Wishard Blvd., Room 4201
Indianapolis, IN 46202-2872
Telephone: (317) 278-3662; Fax: (317) 278-2243

(for the Dental Assisting program at Indianapolis):
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Periodontics and Allied Dental Programs
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(for programs at Fort Wayne):

Director of Dental Hygiene
or
Director of Dental Assisting
or
Director of Dental Laboratory Technology
Neff Hall 150
Indiana University–Purdue University Fort Wayne
2101 E. Coliseum Boulevard
Fort Wayne, IN 46805-1499
www.ipfw.edu/dental
Telephone: (260) 481-6837

(for programs at South Bend):

Director of Dental Education
(Dental Hygiene and Dental Assisting)
Riverside Hall 113
Indiana University South Bend
1700 Mishawaka Avenue
Post Office Box 7111
South Bend, IN 46634-7111
www.iusb.edu/~sbdental
Telephone: (574) 520-4158; Fax (574) 520-4854

(for programs at Gary):

Director of Dental Education
(Dental Hygiene and Dental Assisting)
Indiana University Northwest
3400 Broadway
Gary, IN 46408-1197
www.iun.edu/~dental
Telephone: (219) 980-6770; Fax (219) 981-4249

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Doctor of Dental Surgery (D.D.S.) Program

- Admission
- Tuition and Fees

- Curriculum

Tuition and Fees

Tuition fees are paid at the time of registration and are subject to change by action of the Trustees of Indiana University.

Tuition for 2009-2010 Academic Year

	Indiana Resident (Per Year)	Nonresident (Per Year)
Doctor of Dental Surgery Degree Program	\$25,026.00	\$55,350.00
IU Admission Application	50.00	50.00
Summer Session (includes \$130 IUPUI General Fee)		
Doctor of Dental Surgery Degree Program		
—First Year	674.60	1,769.20
—Second Year	810.75	2,179.00
—Third Year	946.90	2,588.80
—Fourth Year		

Textbook, Instrument, and Ancillary Fees

	First Year	Second Year	Third Year	Fourth Year
Dental Students				
Textbooks	\$1,650.00	\$1,492.00	\$610.00	—
Instrument Purchase and Rental	9,095.58	8,882.26	3,491.06	2,670.00
Computer	2,400.00	—	—	—
IUPUI General Fee	600.00	600.00	600.00	600.00
National Board Application	—	—	—	500.00

1 Advance payment of \$1,000.00 is required after a student has been accepted. This advance payment is nonrefundable, but it is applicable toward tuition fees.

2 All students applying for admission to the School of Dentistry are required to pay this fee. The fee is paid only once, is nonrefundable, and is not applied to other fees. The foreign admission application fee is \$60.00 (U.S. dollars in check or money order).

3 Fourth-year dental students who have not completed their graduation requirements by graduation day but wish to continue in the program are required to enroll in 12 credit hours at the current tuition rate for that year.

4 These are approximate figures and are subject to change. Students with cars will also be assessed a parking fee, and health insurance coverage is an additional fee for students who are not already covered under their own policy. Other potential fees (graduation photos, board exam applications, etc.) are contingent upon the individual plans of each student.

Curriculum

- First-Year Curriculum
 - DENT - T501 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care–related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T502 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care–related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T520 Critical Thinking and Professional Behavior: An Introduction (3.5 cr.)
 - This course is designed to help students think critically about the nature of health care professions and the bioethical and psychosocial dimensions of the doctor-patient relationship. Problem-based, small group learning provides the fundamental means by which students learn to analyze health care problems from population, behavioral, biomedical, and ethical perspectives.
 - DENT - T530 Molecular Cell Biology (5-10 cr.)
 - Introduces dental students to the basic concepts of cellular and molecular biology. Course examines how cellular activity is regulated, how cells are structured, and how cells achieve homeostasis and interact with each other in multicellular systems. Structured to develop critical thinking skills as well as other knowledge acquisition.
 - DENT - T540 Dental Sciences I, Part I (7 cr.)
 - Introduces the student to normal morphologic and physiologic characteristics of the dento-facial complex and develops a foundation of manual skills and knowledge of dental materials to be further developed in later courses. Prerequisite for all subsequent restorative dentistry courses or modules.
 - DENT - T541 Dental Sciences I, Part II (8-15 cr.)
 - Builds on the skills and knowledge learned in Dental Sciences, Part I and introduces the clinical restorative dental sciences. The foundation of normal oral morphology and physiology is followed by disease processes and the restoration and maintenance of dental health. Heavy emphasis is placed on the development of dental surgical skills. Prerequisite for all clinical restorative dentistry courses.
 - DENT - T542 Dental Sciences I, Part III (1-3 cr.)
 - Provides student an opportunity to observe clinical dentistry and identify associated learning issues and research information to expand knowledge on learning issue(s) of choice.
 - DENT - T551 Systems Approach to Biomedical Sciences I (8-14 cr.)
 - Part I of a two-semester sequence which presents basic science information organized into specific organ systems. Each module is organized to discuss the development, structure, function, pathology, and

therapy for each organ system. Critical thinking skills are emphasized.

- DENT - T561 Orofacial Biology I (5-10 cr.)
 - Growth, development, anatomy, and histology of the human head and neck. Information is related to dental treatment procedures and to clinical cases involving the craniofacial complex.
 - DENT - T562 Orofacial Biology II (4-6 cr.)
 - Basic biological and physiological processes normally occurring in the human mouth. Includes various aspects of the periodontium, tooth structure, dental plaque, and the normal oral microbiota, nutrition, and approaches to the prevention of oral diseases.
 - Second-Year Curriculum
 - DENT - T601 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care-related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T602 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care-related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T641 Dental Sciences II, Part I (5-15 cr.)
 - Introduces the student to clinical disciplines including endodontics, fixed partial prosthodontics, and complete denture prosthodontics. Presents and develops foundations of manual skills and knowledge of dental materials, procedures, and techniques to be further applied in later courses and clinics. Prerequisite for all subsequent restorative dentistry courses and modules.
 - DENT - T642 Dental Sciences II, Part II (5-15 cr.)
 - Builds on the skills and knowledge learned in Part I and introduces local anesthesia, oral surgery, and periodontics. Fixed partial prosthodontics and complete denture prosthodontics continue from Part I, and heavy emphasis is placed on hand-skills development. Prerequisite for all clinical restorative dentistry courses.
 - DENT - T643 Dental Sciences II, Part III (5-15 cr.)
 - Completes the series of Dental Sciences II. Removable partial prosthodontics, orthodontics, advanced periodontics, and introduction to clinics are added in this part. After completion, students will apply knowledge and skills learned in the series to the clinical management and appropriate treatment of patients in the clinics. Prerequisite for all clinical restorative dentistry courses.
 - DENT - T651 Systems Approach to Biomedical Sciences II (5-10 cr.)
 - Part II of a two-semester course which presents basic sciences information organized into specific organ systems. Each module is organized to discuss the development, structure, function, pathology, and therapy for each organ system. Critical thinking skills are emphasized throughout.
 - DENT - T661 Oral Disease and Diagnosis I (6 cr.)
 - First of a two-part series that continues the concepts of normal form and function of the oral and maxillofacial complex presented earlier in the curriculum. Disease processes that affect this region and their underlying pathophysiology will be discussed as well as diagnosis and prognosis. Diagnosis through imaging techniques will be emphasized.
 - DENT - T662 Oral Disease and Diagnosis II (4-6 cr.)
 - Second part of a series that continues the concepts of normal form and function of the oral and maxillofacial complex presented earlier in the curriculum. Disease processes and underlying pathophysiology that affect the region are discussed as well as diagnosis and prognosis. Diagnosis through history and physical examination and principles of treatment planning are emphasized.
 - DENT - T663 Oral Disease and Diagnosis III—Clinical Pathologic Correlation (1.5 cr.)
 - Designed to integrate the didactic pathology information from Oral Disease and Diagnosis I into the clinical setting. This will be accomplished by clinical case presentation with the student taking responsibility for pathologic description, differential diagnosis, diagnostic tests, appropriate therapy, and prognostic variables.
- Third-Year Curriculum
 - DENT - T720 Dental Sciences III, Part I (5-15 cr.)
 - Continuation of the Dental Sciences course series. Clinically oriented lecture, seminar and group learning modules, application and integration of dental practice principles from previous courses into basic periodontal surgery, pediatric public health, and restorative dentistry topics. Prerequisite for subsequent Dental Sciences courses and modules.
 - DENT - T730 Dental Sciences III, Part II (5-10 cr.)
 - Continuation of the Dental Sciences course series. Clinically oriented lecture, seminar and group learning modules, application and integration of dental practice principles from previous courses into advanced dental specialty and discipline topics. Prerequisite for subsequent Dental Sciences courses and modules.
 - DENT - T740 Clinical Sciences III, Part I (5-8 cr.)
 - Clinical treatment of patients in a comprehensive care setting applying the knowledge and skills developed in Dental Sciences I and II.
 - DENT - T750 Clinical Sciences III, Part II (15-20 cr.)
 - Continuation of the Clinical Sciences course series. Students are provided clinical instruction and practice of comprehensive dental care. Clinical application and integration of the principles of basic and dental sciences through clinical patient management are emphasized.
 - DENT - T797 Comprehensive Care Clinic 3rd Year (2 cr.)
 - Management of the dental patient's clinical comprehensive treatment from diagnosis and treatment planning through maintenance. Student participation in rounds and a variety of clinical experiences.
 - DENT - T798 Comprehensive Care Clinic 3rd Year (2 cr.)
 - Management of the dental patient's clinical comprehensive treatment from diagnosis and treatment

planning through maintenance. Student participation in rounds and a variety of clinical experiences.

- Fourth-Year Curriculum
- - DENT - T820 Dental Sciences IV, Part I (2-3 cr.)
 - Continuation of the Dental Sciences course series. Lectures, seminars, and small-group learning modules apply and integrate dental jurisprudence, practice management, current dental concepts, and an extramural private practice experience.
 - DENT - T830 Dental Sciences IV, Part II (1.5-3 cr.)
 - Continuation of the Dental Sciences course series. Lectures, seminars, and small-group learning modules apply and integrate practice management, current dental concepts, and an extramural private practice experience.
 - DENT - T840 Clinical Sciences IV, Part I (16-19 cr.)
 - Clinical treatment of patients in a comprehensive care setting, applying the knowledge and skills developed in Dental Sciences I, II, and III and in Clinical Sciences III, Parts I and II.
 - DENT - T850 Clinical Sciences IV, Part II (16-19 cr.)
 - Clinical treatment of patients in a comprehensive care setting, applying the knowledge and skills developed in Dental Sciences I, II, III, and IV, Part I; Clinical Sciences III, Parts I and II; and Clinical Sciences IV, Part I.
- Special Clinics
- - DENT - D500 Clinical Procedures for Irregularly Enrolled Students (.5-4 cr.)
 - Summer, fall, and spring semesters.
 - DENT - D900 Clinical Procedures (12 cr.)
 - Required for students who have not been certified for graduation by the last day of summer registration following the fourth year.
 - DENT - D901 Clinical Procedures (12 cr.)
 - Required for students who have not been certified for graduation by the last day of fall registration following the fourth year.
 - DENT - D902 Clinical Procedures (12 cr.)
 - Required for students who have not been certified for graduation by the last day of spring registration following the fourth year.

Doctor of Dental Surgery (D.D.S.) Program

- Admission
- Tuition and Fees
- Curriculum

Admission

- Application Procedure
- Predental Counseling
- Predental Requirements
- Bachelor's/Doctoral Combined Degree Program
- Advanced Standing Program Requirements
- Coordinated Curriculum for Doctor of Dental Surgery and Master of Public Health Degrees
- Combined Ph.D./D.D.S. Degree Program Requirements

Application Procedure

Although the current application deadline is December 1, the selection process begins in November, which therefore gives early applicants a decided advantage. Electronic applications to dental school are

available through the American Dental Education Association Web site, www.adea.org.

Applicants must also take the Dental Admission Test (DAT), which they may do before submitting the Associated American Dental Schools Application Service (AADSAS) application to IUSD, but IUSD will not grant an invitation for an interview until the school receives an applicant's DAT scores. The DAT can be taken nearly any day of the year at Prometric Candidate Contact Centers throughout the country. Students should take this test only after completing the required chemistry and biology courses. Applicants may request an interpretation of test results from the IUSD Student Records and Admissions Office. Details concerning the DAT may be obtained by writing the American Dental Association, 211 E. Chicago Avenue, Chicago, IL 60611; or by visiting www.ada.org.

Applicants will be invited to the school for a personal interview based upon the status of their application and their academic achievement. Criteria for admission include, but are not limited to, overall grade point average, science grade point average, DAT scores, interviews, recommendations, hours of college credit, degrees received, motivation, exploration of dentistry, manual and artistic skills, character, personality, ethics, and health. Applications from all underrepresented groups are encouraged. Selections are made on an individual basis upon appraisal of the applicant's established record and potential for development.

Predental Counseling

Students who want to discuss their academic programs should arrange appointments with predental advisors on their own campus. Nontraditional applicants or applicants with unusual circumstances may request an appointment with the dental school's Student Records and Admissions Office (see the section of this Web site entitled Contact Information).

Predental Requirements

Most students accepted by IUSD attain a bachelor's degree prior to enrollment. The predental collegiate training may be taken at any accredited college or university in the United States. Required courses cannot be taken on a Pass/Fail basis. Special credit for required courses may be accepted if all portions of the course work (i.e., lecture, laboratory) have been properly evaluated and appear on official transcripts. Because details of courses offered in the various accredited colleges may vary, courses must be carefully considered when a program is planned, particularly in the fields of science. All prerequisite science courses, except biochemistry and physiology, require laboratories. Extra work in the areas of biology and chemistry is strongly encouraged.

Prior to matriculation at IUSD, applicants must complete a minimum of 90 semester (or 135 quarter) hours of which no more than 60 hours may be completed at the junior college level. The following predental requirements must be met in order to qualify for admission:

Two semesters or three quarters (minimum of 8 semester hours/12 quarter hours) of each of the following:

Biology or zoology, with laboratory
Inorganic chemistry, with laboratory
General physics, with laboratory

One semester or two quarters (minimum of 4 semester hours/6 quarter hours) of each of the following:

Organic chemistry, with laboratory
Anatomy, with laboratory

Three semester hours or 4.5 quarter hours of biochemistry and physiology lecture

One semester or one quarter (minimum of two semester hours/three quarter hours) of each of the following:

Introductory psychology
English composition

Courses in cell biology, molecular biology, genetics, solid art, business administration or personal finance, histology, and medical terminology are strongly recommended but not required. Likewise, a minor in anthropology, psychology, sociology, or Spanish is strongly encouraged. All incoming dental students must be familiar with computer usage.

Bachelor's/Doctoral Combined Degree Program

Students admitted to IUSD after having completed 90 semester hours may apply credit hours earned in their first year in dentistry as electives and at the end of this year earn a bachelor's degree from their undergraduate institution. The combined degree program is offered at many undergraduate institutions across the nation. Students who are interested in this type of program should consult their pre dental advisor.

Advanced Standing Program Requirements

IUSD offers the Advanced Standing Program (ASP) for selected individuals who have received their dental degree from an institution outside the United States or Canada. Upon successful completion of the ASP, the candidate will receive the D.D.S. degree from IUSD. The individualized program ranges in length from one to three years.

Because admission to the ASP is limited by the dental school's available space and resources, IUSD is able to admit no more than five candidates to the ASP each year, and commonly admits only one candidate per year. Applications are accepted only between June 1 and January 1, unless the candidate is a current IUSD faculty member.

When considering candidates for the ASP, the Admissions Committee interviews and gives preference to the following:

- Current IU School of Dentistry faculty
- Current students in or recent graduates from IU School of Dentistry's advanced education programs
- Faculty from other institutions who express interest in faculty openings at IU School of Dentistry
- Other residents of the State of Indiana

Because of the limited nature of this program, nonresidents of the State of Indiana who do not fall into one of the above categories are not eligible for admission.

The following criteria are used in the selection process, and the Admissions Committee will consider only those candidates for whom all the information is available:

- Successful completion of National Board Dental Examination Parts 1 and 2
- Results from an interview with Admissions Committee members
- Evaluation of dental school transcripts
- Two letters of recommendation (one personal and one professional)
- TOEFL test of English language proficiency as required by Indiana University for applicants whose first language is not English

An individualized curriculum is designed for each candidate who is admitted to the ASP, based upon an assessment of the candidate's previous education, training, experience, and demonstrated competencies. This assessment may include the following:

- Written and practical examinations
- Examples of technique work
- Other information considered by the faculty to be useful in its deliberation

Coordinated Curriculum for Doctor of Dental Surgery and Master of Public Health Degrees

In conjunction with the IU School of Medicine Department of Public Health, IUSD offers the option of a dual D.D.S./Master of Public Health (M.P.H.) degree. To learn more about the M.P.H. degree program, visit the Department of Public Health's Web site at www.pbhealth.iupui.edu. The curriculum for the dual-degree program is described at <http://www.iusd.iupui.edu/Depts/SA/DDSMPHPROGRAM.aspx>.

Combined Ph.D./D.D.S. Degree Program

IUSD offers students the option of pursuing a program that culminates in the awarding of dual doctoral degrees, the Ph.D. and D.D.S. The objective of the Combined Ph.D./D.D.S. Program is to provide a core curriculum that offers a solid scientific base for a career in research and teaching in the dental sciences.

Applicants must fulfill all prerequisite dental requirements for admittance to the D.D.S. program and apply through the Associated American Dental Schools Application Service (AADSAS).

Applicants are required to complete the General Graduate Record Examination (GRE). A minimum GRE percentile score of 600 in either the verbal or quantitative sections is required. Applicants are also required to fill out the university's online application.

The combined Ph.D./D.D.S. Program at Indiana University is eight years in length. More information about the Ph.D. program is available at <http://www.iusd.iupui.edu/Depts/GE/PhDindex.aspx>.

Tuition and Fees

Tuition fees are paid at the time of registration and are subject to change by action of the Trustees of Indiana University.

Tuition for 2009-2010 Academic Year

	Indiana Resident (Per Year)	Nonresident (Per Year)
Doctor of Dental Surgery Degree Program	\$25,026.00	\$55,350.00
IU Admission Application	50.00	50.00
Summer Session (includes \$130 IUPUI General Fee)		
Doctor of Dental Surgery Degree Program		
—First Year	674.60	1,769.20
—Second Year	810.75	2,179.00
—Third Year	946.90	2,588.80
—Fourth Year		

Textbook, Instrument, and Ancillary Fees

	First Year	Second Year	Third Year	Fourth Year
Dental Students				
Textbooks	\$1,650.00	\$1,492.00	\$610.00	—
Instrument Purchase and Rental	9,095.58	8,882.26	3,491.06	2,670.00
Computer	2,400.00	—	—	—
IUPUI General Fee	600.00	600.00	600.00	600.00

National Board Application	—	—	—	500.00
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1 Advance payment of \$1,000.00 is required after a student has been accepted. This advance payment is nonrefundable, but it is applicable toward tuition fees.

2 All students applying for admission to the School of Dentistry are required to pay this fee. The fee is paid only once, is nonrefundable, and is not applied to other fees. The foreign admission application fee is \$60.00 (U.S. dollars in check or money order).

3 Fourth-year dental students who have not completed their graduation requirements by graduation day but wish to continue in the program are required to enroll in 12 credit hours at the current tuition rate for that year.

4 These are approximate figures and are subject to change. Students with cars will also be assessed a parking fee, and health insurance coverage is an additional fee for students who are not already covered under their own policy. Other potential fees (graduation photos, board exam applications, etc.) are contingent upon the individual plans of each student.

Curriculum

- First-Year Curriculum
 - DENT - T501 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care–related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T502 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care–related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T520 Critical Thinking and Professional Behavior: An Introduction (3.5 cr.)
 - This course is designed to help students think critically about the nature of health care professions and the bioethical and psychosocial dimensions of the doctor-patient relationship. Problem-based, small group learning provides the fundamental means by which students learn to analyze health care problems from population, behavioral, biomedical, and ethical perspectives.
 - DENT - T530 Molecular Cell Biology (5-10 cr.)
 - Introduces dental students to the basic concepts of cellular and molecular biology. Course examines how cellular activity is regulated, how cells are structured, and how cells achieve homeostasis and interact with each other in multicellular systems. Structured to develop critical thinking skills as well as other knowledge acquisition.
 - DENT - T540 Dental Sciences I, Part I (7 cr.)
 - Introduces the student to normal morphologic and physiologic characteristics of the dento-facial complex and develops a foundation of manual skills and knowledge of dental materials to be further developed in
- later courses. Prerequisite for all subsequent restorative dentistry courses or modules.
 - DENT - T541 Dental Sciences I, Part II (8-15 cr.)
 - Builds on the skills and knowledge learned in Dental Sciences, Part I and introduces the clinical restorative dental sciences. The foundation of normal oral morphology and physiology is followed by disease processes and the restoration and maintenance of dental health. Heavy emphasis is placed on the development of dental surgical skills. Prerequisite for all clinical restorative dentistry courses.
 - DENT - T542 Dental Sciences I, Part III (1-3 cr.)
 - Provides student an opportunity to observe clinical dentistry and identify associated learning issues and research information to expand knowledge on learning issue(s) of choice.
 - DENT - T551 Systems Approach to Biomedical Sciences I (8-14 cr.)
 - Part I of a two-semester sequence which presents basic science information organized into specific organ systems. Each module is organized to discuss the development, structure, function, pathology, and therapy for each organ system. Critical thinking skills are emphasized.
 - DENT - T561 Orofacial Biology I (5-10 cr.)
 - Growth, development, anatomy, and histology of the human head and neck. Information is related to dental treatment procedures and to clinical cases involving the craniofacial complex.
 - DENT - T562 Orofacial Biology II (4-6 cr.)
 - Basic biological and physiological processes normally occurring in the human mouth. Includes various aspects of the periodontium, tooth structure, dental plaque, and the normal oral microbiota, nutrition, and approaches to the prevention of oral diseases.
- Second-Year Curriculum
 - DENT - T601 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care-related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T602 Critical Analysis of Clinical Problems (3-6 cr.)
 - Small groups of six students and one faculty facilitator meet and read through health care-related paper cases, during which time they identify problems, propose hypotheses, explore past knowledge, identify learning issues to be researched, and subsequently discuss their findings while applying them to the case problem.
 - DENT - T641 Dental Sciences II, Part I (5-15 cr.)
 - Introduces the student to clinical disciplines including endodontics, fixed partial prosthodontics, and complete denture prosthodontics. Presents and develops foundations of manual skills and knowledge of dental materials, procedures, and techniques to be further applied in later courses and clinics. Prerequisite for all subsequent restorative dentistry courses and modules.
 - DENT - T642 Dental Sciences II, Part II (5-15 cr.)

- Builds on the skills and knowledge learned in Part I and introduces local anesthesia, oral surgery, and periodontics. Fixed partial prosthodontics and complete denture prosthodontics continue from Part I, and heavy emphasis is placed on hand-skills development. Prerequisite for all clinical restorative dentistry courses.
- DENT - T643 Dental Sciences II, Part III (5-15 cr.)
- Completes the series of Dental Sciences II. Removable partial prosthodontics, orthodontics, advanced periodontics, and introduction to clinics are added in this part. After completion, students will apply knowledge and skills learned in the series to the clinical management and appropriate treatment of patients in the clinics. Prerequisite for all clinical restorative dentistry courses.
- DENT - T651 Systems Approach to Biomedical Sciences II (5-10 cr.)
- Part II of a two-semester course which presents basic sciences information organized into specific organ systems. Each module is organized to discuss the development, structure, function, pathology, and therapy for each organ system. Critical thinking skills are emphasized throughout.
- DENT - T661 Oral Disease and Diagnosis I (6 cr.)
- First of a two-part series that continues the concepts of normal form and function of the oral and maxillofacial complex presented earlier in the curriculum. Disease processes that affect this region and their underlying pathophysiology will be discussed as well as diagnosis and prognosis. Diagnosis through imaging techniques will be emphasized.
- DENT - T662 Oral Disease and Diagnosis II (4-6 cr.)
- Second part of a series that continues the concepts of normal form and function of the oral and maxillofacial complex presented earlier in the curriculum. Disease processes and underlying pathophysiology that affect the region are discussed as well as diagnosis and prognosis. Diagnosis through history and physical examination and principles of treatment planning are emphasized.
- DENT - T663 Oral Disease and Diagnosis III—Clinical Pathologic Correlation (1.5 cr.)
- Designed to integrate the didactic pathology information from Oral Disease and Diagnosis I into the clinical setting. This will be accomplished by clinical case presentation with the student taking responsibility for pathologic description, differential diagnosis, diagnostic tests, appropriate therapy, and prognostic variables.
- Third-Year Curriculum
 - DENT - T720 Dental Sciences III, Part I (5-15 cr.)
 - Continuation of the Dental Sciences course series. Clinically oriented lecture, seminar and group learning modules, application and integration of dental practice principles from previous courses into basic periodontal surgery, pediatric public health, and restorative dentistry topics. Prerequisite for subsequent Dental Sciences courses and modules.
 - DENT - T730 Dental Sciences III, Part II (5-10 cr.)
 - Continuation of the Dental Sciences course series. Clinically oriented lecture, seminar and group learning modules, application and integration of dental practice principles from previous courses into advanced dental specialty and discipline topics. Prerequisite for subsequent Dental Sciences courses and modules.
- DENT - T740 Clinical Sciences III, Part I (5-8 cr.)
- Clinical treatment of patients in a comprehensive care setting applying the knowledge and skills developed in Dental Sciences I and II.
- DENT - T750 Clinical Sciences III, Part II (15-20 cr.)
- Continuation of the Clinical Sciences course series. Students are provided clinical instruction and practice of comprehensive dental care. Clinical application and integration of the principles of basic and dental sciences through clinical patient management are emphasized.
- DENT - T797 Comprehensive Care Clinic 3rd Year (2 cr.)
- Management of the dental patient's clinical comprehensive treatment from diagnosis and treatment planning through maintenance. Student participation in rounds and a variety of clinical experiences.
- DENT - T798 Comprehensive Care Clinic 3rd Year (2 cr.)
- Management of the dental patient's clinical comprehensive treatment from diagnosis and treatment planning through maintenance. Student participation in rounds and a variety of clinical experiences.
- Fourth-Year Curriculum
 - DENT - T820 Dental Sciences IV, Part I (2-3 cr.)
 - Continuation of the Dental Sciences course series. Lectures, seminars, and small-group learning modules apply and integrate dental jurisprudence, practice management, current dental concepts, and an extramural private practice experience.
 - DENT - T830 Dental Sciences IV, Part II (1.5-3 cr.)
 - Continuation of the Dental Sciences course series. Lectures, seminars, and small-group learning modules apply and integrate practice management, current dental concepts, and an extramural private practice experience.
 - DENT - T840 Clinical Sciences IV, Part I (16-19 cr.)
 - Clinical treatment of patients in a comprehensive care setting, applying the knowledge and skills developed in Dental Sciences I, II, and III and in Clinical Sciences III, Parts I and II.
 - DENT - T850 Clinical Sciences IV, Part II (16-19 cr.)
 - Clinical treatment of patients in a comprehensive care setting, applying the knowledge and skills developed in Dental Sciences I, II, III, and IV, Part I; Clinical Sciences III, Parts I and II; and Clinical Sciences IV, Part I.
- Special Clinics
 - DENT - D500 Clinical Procedures for Irregularly Enrolled Students (.5-4 cr.)
 - Summer, fall, and spring semesters.
 - DENT - D900 Clinical Procedures (12 cr.)
 - Required for students who have not been certified for graduation by the last day of summer registration following the fourth year.
 - DENT - D901 Clinical Procedures (12 cr.)
 - Required for students who have not been certified for graduation by the last day of fall registration following the fourth year.
 - DENT - D902 Clinical Procedures (12 cr.)

- Required for students who have not been certified for graduation by the last day of spring registration following the fourth year.

Allied Dental Programs

- Dental Hygiene
- Dental Assisting

Allied Dental Programs

- Dental Hygiene
- Dental Assisting

Dental Hygiene

The dental hygienist is a member of the dental health team providing educational, preventive, and therapeutic oral health services. Employment opportunities may be available in private dental practice, hospitals, public health, educational institutions, and research. Indiana University offers a program leading to an Associate of Science degree in dental hygiene and a program leading to a Bachelor of Science degree in public health dental hygiene.

Faculty

Associate of Science Degree

- Overview
- Admission
- Tuition and Fees
- Curriculum
- Course Descriptions

Bachelor of Science Degree

- Overview
- Admission
- Tuition
- Core Courses

Associate of Science Tuition and Fees

Tuition and fees are paid at the time of registration and are subject to change by action of the Trustees of Indiana University.

All students applying for admission to the School of Dentistry are required to pay an Application Fee of \$50.00 (foreign admission application is \$60.00 in U.S. dollars [check or money order]). This fee is paid only once, is nonrefundable, and is not applied to other fees.

Tuition for 2009-2010 Academic Year

	Indiana Resident(Per Year)	Nonresident (Per Year)
First Year	6,461.28	20,365.24
Summer Session	1,846.08	5,818.64
Second Year	5,538.24	17,455.92
Textbook, Instrument, and Ancillary Fees		
	First Year	Second Year
Textbooks/ Instructional Media	1,150.00	400.00
Instrument Purchase and Rental	1,183.50	699.52
Laptop Computer	1,500.00	
Uniforms	150.00	
Student American Dental Hygienists' Association Dues	45.00	45.00

National Board Application		265.00
IUPUI General Fee	600.00	600.00

1 These are approximate figures and are subject to change. Students with cars will also be assessed a parking fee, and health insurance coverage is an additional fee for students who are not already covered under their own policy. Other potential fees (graduation photos, state or regional board exam applications, etc.) are contingent upon the individual plans of each student.

Associate of Science Overview

The Indianapolis-based Associate of Science degree program in dental hygiene is two academic years in length and is composed of a core curriculum of 27 courses presented over four semesters and one summer session. All courses are mandatory.

The curriculum supports attainment of the following list of competencies expected of a dental hygienist entering the profession.

The graduate will be prepared to:

1. apply a professional code of ethics in all endeavors;
2. adhere to state and federal laws, recommendations, regulations, and safety practices in the provision of dental hygiene care;
3. provide dental hygiene care to promote patient/client health and wellness using critical thinking and problem solving in the provision of evidence-based practice;
4. assume responsibility for dental hygiene actions and care based on accepted scientific theories and research as well as the accepted standard of care;
5. continuously perform self-assessment for lifelong learning and professional growth;
6. advance the profession through service activities and affiliations with professional organizations;
7. provide quality assurance mechanisms for health services;
8. communicate effectively with individuals and groups from diverse populations both orally and in writing;
9. provide accurate, consistent, and complete documentation for assessment, diagnosis, planning, implementation, and evaluation of dental hygiene services;
10. provide care to all clients using an individualized approach that is humane, empathetic, and caring;
11. provide planned educational services using appropriate interpersonal communication skills and educational strategies to promote optimal oral health;
12. initiate and assume responsibility for health promotion, health education, and disease prevention activities for diverse populations;
13. systematically collect, analyze, and record data on the general, oral, and psychosocial health status of a variety of patients/clients using methods consistent with medico-legal principles;
14. use critical decision-making skills to reach conclusions about the patients'/clients' dental hygiene needs based on all available assessment data;
15. collaborate with the patient/client and/or other health professionals to formulate a comprehensive dental hygiene care plan that is patient/client-centered and based on current scientific evidence;
16. provide specialized treatment that includes preventive and therapeutic services designed to achieve and maintain oral health; and

17. evaluate the effectiveness of the implemented clinical, preventive, and educational services and modify as needed.

Associate of Science Admission

Required prerequisite courses may be taken at any accredited college or university if they are listed as approved courses by the Student Records and Admissions Office at the Indiana University School of Dentistry (see the section of this Web site entitled Contact Information for the address). A listing of currently approved courses can also be accessed at the following Web address: www.iusd.iupui.edu/depts/sa/preindiana.aspx. They include one semester each of English composition, chemistry with laboratory, human anatomy, human physiology, microbiology with laboratory, psychology, sociology, and public speaking, and two semester courses in arts and humanities. Remedial courses may not be used to fulfill this requirement. All applicants must maintain a minimum cumulative college grade point average of 2.0 (on a 4.0 scale) and achieve a minimum course grade of 2.0 (on a 4.0 scale) in all prerequisite courses to be considered for admission to the program. In addition, applicants must earn a 2.7 grade point average in the combined prerequisite science courses (inorganic chemistry, microbiology, human anatomy, and human physiology). Please note that if prerequisite courses are retaken for an improved grade, all course grades will be included in the computed grade point averages. Courses taken at institutions other than Indiana University must show a grade of C or above to be accepted as transfer credit by Indiana University. All prerequisite courses must be completed by the end of the spring semester of the year in which the student wishes to enter the program. Required science courses must have been completed within the past seven years. Questions about course work that does not meet these time limits should be directed to the Student Records and Admissions Office at IUSD.

All candidates applying for admission must provide documentation that they have recently completed the prescribed number of hours of observation of a practicing dental hygienist in at least two different practice settings. They must also submit a personal statement. Specific instructions for documenting observations and the personal statement are available at the dental hygiene admissions Web address (www.iusd.iupui.edu/depts/sa/DHfaq.aspx) or from the Student Records and Admissions Office. All eligible candidates will also be asked either to attend an in-house dental hygiene candidates' orientation at the IU School of Dentistry or to complete a dental hygiene candidates' online orientation prior to being considered for admission.

All applications and supporting materials are to be submitted by February 1. Applicants who have previously applied must submit a new application when reapplying. Applications to the IUSD dental hygiene program may be obtained by contacting the dental school's Student Records and Admissions Office or from the Web site. Requirements and forms for admission to the IUSD dental hygiene program are specific to this program only and are not acceptable for admission to other dental hygiene programs in the state. Applications for admission to any other Indiana dental hygiene program must be directed to those programs and follow their prescribed procedures. (See the section of this Web site entitled Contact Information for a list of dental hygiene programs offered on other campuses.) All potential applicants are advised to consult the School of Dentistry's Student Records and Admissions Office or Web site for updates or changes in dental hygiene admissions policies that may occur after publication of this document.

Class size is limited, and there are more qualified applicants than can be accepted each year. Applicants are encouraged to consult with the Student Records and Admissions Office or the program director for pre-dental hygiene counseling. Selections are made on an individual basis, upon appraisal of the applicant's established record and potential for development.

Potential applicants are advised to review the list of minimum skill standards for admission and retention in the dental hygiene profession. This document is provided on the Web site and from the school's Student Records and Admissions Office. In addition to these standards, it is necessary that students enrolled in the dental hygiene program enter with basic computer literacy sufficient to allow them to participate in instruction involving computer-based course work, Internet searching, basic word processing, and e-mail applications.

Associate of Science Curriculum

Predental Hygiene

These courses must be taken before the student enrolls in the School of Dentistry's two-year Associate of Science degree program. See Associate of Science Admission.

One semester each:

- English Composition
- Sociology
- Chemistry with Laboratory
- Human Anatomy
- Public Speaking
- Psychology
- Human Physiology
- Microbiology with Laboratory

Two semesters:

- Arts and Humanities

First Year

First Semester

- H204 Periodontics
- H206 General Pathology I
- H211 Head and Neck Anatomy
- H214 Oral Anatomy
- H216 Chemistry and Nutrition
- H218 Fundamentals of Dental Hygiene
- H303 Radiology

Second Semester

- H205 Medical and Dental Emergencies
- H207 General Pathology II
- H215 Pharmacology and Therapeutics
- H217 Preventive Dentistry
- H219 Clinical Practice I
- H308 Dental Materials
- H321 Periodontics

Summer Session

- H221 Clinical Dental Hygiene Procedures
- H250 Local Anesthesia and Pain Control
- H252 Introduction to Evidence-Based Dental Hygiene Care
- H305 Radiology Clinic I

Second Year

First Semester

- H301 Clinical Practice II
- H304 Oral Pathology
- H306 Radiology Clinic II
- H311 Dental Health Education
- H347 Community Dental Health (introduction)
- E351 Advanced Dental Materials for Dental Auxiliaries

Second Semester

- H302 Clinical Practice III

- H307 Radiology Clinic III
- H344 Senior Hygiene Seminar
- H347 Community Dental Health (practicum)

Bachelor of Science Admission

Prerequisites to the public health dental hygiene program include completion of 90 undergraduate semester hours, graduation from an accredited dental hygiene program, satisfactory completion of the National Board Dental Hygiene Examination, and current licensure as a dental hygienist. Accepted students are expected to have basic computer literacy sufficient to participate in Web-based instruction, computer word processing, and e-mail communication. An application to the program may be obtained by addressing communications to Director, Dental Hygiene Program, Indiana University School of Dentistry, 1121 West Michigan Street, Indianapolis, IN 46202-5186. Applications may be received at any time during the academic year, but the completed application must be submitted to the program director at least 60 days prior to the first semester in which the applicant wishes to enroll. Completion of all application requirements and an interview with the program director or admissions committee is required before acceptance into the program can be considered. Upon acceptance, each student must complete a curriculum plan to be approved by the program director before enrollment in required courses.

Students in the public health dental hygiene program must complete a total of 32 semester hours of course work, including the following courses that comprise the required core curriculum. In addition to the core courses, students must complete approved elective courses in a selected focus area (e.g., behavioral sciences, education, or basic sciences) to fulfill the 32 semester hour completion requirement of the bachelor's degree.

Bachelor of Science Core Courses

Consult the dental hygiene program Web site for the most current information on the dental hygiene bachelor's degree program at <http://www.iusd.iupui.edu/Depts/DH/default.aspx> or contact the IUSD dental hygiene program director.

Statistics: Recommended courses include STAT 301 Elementary Statistical Methods (3 cr.) or PSY B 305 Statistics (3 cr.).

Bachelor of Science Overview

The Bachelor of Science degree-completion program in public health dental hygiene provides an opportunity for graduate dental hygienists to develop further expertise in public health methods or dental hygiene education and includes application of practical experience. It is designed to meet the needs of part-time students who wish to work while completing their bachelor's degree. It prepares hygienists for leadership roles in education, public health, commercial ventures, professional associations, and/or health advocacy. It can enhance career opportunities available to dental hygienists in a variety of areas, including but not limited to state and county health departments, academia, sales and marketing, educational software development, pharmaceuticals, dental education consulting, dental insurance companies, research, and clinical dental hygiene. Program activities promote development of professional leadership skills and prepare hygienists for entry into graduate programs.

The program's objectives are designed to provide students with the education and skills to:

1. perform dental hygiene services in a variety of settings (e.g., private dental practice, public health clinics, school systems, institutions, and hospitals);
2. design, implement, and evaluate effective preventive dental health programs for individuals and for groups in such settings as schools, hospitals, institutions, and community programs;

3. serve as a resource person and work in cooperation with other health personnel in assessing health care needs and providing health care services to the public;
4. plan, implement, and evaluate effective teaching methodologies in an educational setting;
5. supervise the teaching of dental hygiene services in a clinical/public health setting;
6. prepare for admission to graduate programs; and
7. continue their professional education and personal growth.

Bachelor of Science Tuition

Tuition is paid at the time of registration and is subject to change by action of the Trustees of Indiana University.

All students applying for admission to the School of Dentistry are required to pay an Application Fee of \$50.00 (foreign admission application is \$60.00 in U.S. dollars [check or money order]). This fee is paid only once, is nonrefundable, and is not applied to other fees.

Tuition for 2010-2011 Academic Year

	Indiana Resident (Per Year)	Nonresident (Per Year)
Bachelor's Degree in Public Health Dental Hygiene	230.76 per credit hour	727.33 per credit hour

Faculty

Director and Associate Professor

- Young

Professors

- Williamson
- Zunt

Associate Professors

- Romito-Cera
- Windsor

Clinical Associate Professors

- Cureton
- Hazelrigg
- Hughes
- Rettig
- C. Ward

Assistant Professors

- Islam
- Krushinski
- Rackley

Clinical Assistant Professors

- J. Blanchard
- Coan
- Kim
- J. Oldham
- Stump

Clinical Lecturers

- Arvin
- DeOrto
- Edlund
- Fabiani
- Hardwick
- Leach
- Maxwell

- Mishler
- Pavolotskaya
- S. Phillips
- Query
- Reed
- Rinehart
- W. Smith
- Townsend

Associate of Science Course Descriptions

Dental Assisting

- Overview
- Faculty
- Admission (Campus Program)
- Admission (Distance Learning Program)
- Tuition and Fees
- Curriculum
- Course Descriptions

Admission (Campus Program)

1. Applying to the dental assisting program on the Indianapolis campus is a two-step process involving both the IUPUI Office of Admissions and the IU School of Dentistry Division of Dental Assisting. Applicants must first file an admission application with the IUPUI Office of Admissions and be admitted to the university as an undergraduate student. Qualified applicants will be notified of their university admittance by IUPUI. The IUPUI Office of Admissions' application packet will also contain an application for admission to the dental school's dental assisting program. Applicants will submit this application to the Division of Dental Assisting. All of the application materials are available through the IUPUI Enrollment Center (www.enroll.iupui.edu; 317-274-4591).
2. Applications must include official transcripts from all high schools and all postsecondary schools attended, including colleges, universities, and vocational institutions. The transcripts of applicants who are currently enrolled in their senior year of high school should include grades from fall semester. Graduates of GED programs must submit a copy of their GED certificate and scores. Official transcripts showing all academic work completed must be submitted before final acceptance in the dental assisting program.
3. Applicants must have an overall minimum cumulative grade point average of 2.0 (on a 4.0 scale) as well as a minimum of 2.0 in science and English courses taken in high school and college.
4. Applicants must observe a chairside dental assistant in a dental office for a minimum of eight hours. The IUSD Dental Assisting Verification of Dental Office Observation Form is to be signed by the dentist and submitted to the dental assisting program by the application deadline.
5. Individuals for whom English is a secondary language must demonstrate proficiency in English before being admitted to IUPUI. Several testing options are available. For more information, see the Undergraduate English Language Requirements on the IUPUI Office of International Affairs Web site (<http://iapply.iupui.edu/apply/undergrad/english.html>). Test results will be used as part of the dental assisting admissions review, and the dental assisting admissions committee may also require an interview or writing exercise to determine the applicant's English skills.

The application deadline for the campus program is 5 p.m. on June 1 prior to the fall semester the applicant wishes to enter the program.

Applicants should send the completed application (photo optional), observation form, and all official transcripts to the Dental Assisting Program, Indiana University School of Dentistry, 1121 W. Michigan Street, DS 430, Indianapolis, IN 46202-5186. Incomplete applications will not be considered.

All potential applicants are advised to consult the School of Dentistry's Dental Assisting Program Web site for updates or changes in dental assisting admissions policies that may occur after publication of this document.

Curriculum

- A110 Oral Histology and Embryology
- A111 Oral Pathology, Physiology, and Anatomy I
- A112 Dental Therapeutics and Medical Emergencies
- A113 Oral Pathology, Physiology, and Anatomy II
- A114 Oral Anatomy
- A121 Microbiology and Asepsis Technique
- A131 Dental Materials I
- A141 Dental Materials II
- A151 Radiology Clinic I
- A152 Radiology Clinic II
- A162 Written and Oral Communication
- A171 Clinical Science I
- A172 Clinical Science II
- A182 Practice Management, Ethics, and Jurisprudence

Electives

- A190 Expanded Restorative Dentistry (3 cr.)
- A300 Special Topics in Dental Education (1 cr.)

Overview

Indiana University's Indianapolis-based dental assisting program is one year in length (two semesters) and is composed of 15 mandatory courses encompassing approximately 1,000 hours of lecture, laboratory, and clinical instruction. Students who successfully complete the program receive a certificate and are eligible to take the Dental Assisting National Board Examination.

Applicants may now choose between two types of programs to earn a certificate in dental assisting: a traditional full-time on-campus program in which students receive all of their training at the School of Dentistry, or a full-time distance-learning program in which students complete most of their nonclinical courses online while receiving clinical experience in community dental offices.

Both the campus and distance-learning dental assisting certificate programs prepare the graduate to:

1. master and apply knowledge of the basic, behavioral, and dental sciences in assessing and performing dental assisting procedures;
2. communicate effectively with other health care professionals in coordinating and providing care under the direction and supervision of the dentist;
3. apply problem-solving and decision-making skills when assisting with dental health services under the direction and supervision of the dentist;
4. be aware of and responsive to changes in the dental health care delivery system;
5. acquire knowledge and skills to promote and participate in preventive dental care and support oral health through promotion of total health; and
6. comply with state and federal laws governing the practice of dentistry and dental assisting.

Distance Learning Program

The IU School of Dentistry distance-learning dental assisting program was established in 2007 as an alternative to the campus program to help make a dental assisting education more accessible to candidates who are not conveniently located near campus or who are trying to obtain a college education while managing full-time work and/or family responsibilities.

This program is the first to be offered in Indiana and one of only a very few in the United States. Like all of the School of Dentistry's other programs, it is fully accredited by the American Dental Association Commission on Dental Accreditation. Enrollment is currently limited to 12 students per year.

The program uses Indiana University's online course management system to teach nonclinical subjects, and students may access the courses at a time that is convenient to them. Students should anticipate devoting about two hours a day to their online studies, which will include reading, writing, and video assignments.

Students must also spend one Saturday a month throughout the school year on site at the dental school to complete laboratory assignments and take examinations.

Clinical training is provided primarily in the second semester by a sponsoring general dentist of the student's choice. Students will receive a minimum of 300 clock hours of clinical practice.

Tuition and Fees

Tuition and fees are paid at the time of registration and are subject to change by action of the Trustees of Indiana University.

All students applying for admission to the School of Dentistry are required to pay an Application Fee of \$50.00 (foreign admission application is \$60.00 in U.S. dollars [check or money order]). This fee is paid only once, is nonrefundable, and is not applied to other fees.

Tuition for 2009-2010 Academic Year

	Indiana Resident (Per Year)	Nonresident (Per Year)
Dental Assisting Certificate Program	7,153.56	22,547.23

Textbook, Instrument, and Ancillary Fees

Textbooks	715.00
Instrument Purchase and Rental	405.07
Uniforms	150.00
IUPUI General Fee	600.00
National Board Application	475.00

1 These are approximate figures and are subject to change. Students with cars will also be assessed a parking fee, and health insurance coverage is an additional fee for students who are not already covered under their own policy. Other potential fees (graduation photos, state or regional board exam applications, etc.) are contingent upon the individual plans of each student.

Admission (Distance Learning Program)

Applicants should follow admission requirements 1 through 5 for the campus program as well as requirements 6 through 8 listed below:

1. Applicants must identify a sponsoring general practice dentist holding an active Indiana dental license who can provide clinical training in the field of general dentistry.
2. Applicants must meet the university's technology requirements:
 - Office XP Software
 - Internet access at Explorer IE6 or Higher DSL or cable modem access is required)

3. Applicants must be able to travel to the Indiana University School of Dentistry when necessary (typically, one Saturday a month throughout the school year).

The application deadline for the distance-learning program is 5 p.m. on June 1 prior to the fall semester the applicant wishes to enter the program. Applicants should send the completed application (photo optional), observation form, and all official transcripts to the Dental Assisting Program, Indiana University School of Dentistry, 1121 W. Michigan Street, DS 430, Indianapolis, IN 46202-5186. Incomplete applications will not be considered.

All potential applicants are advised to consult the School of Dentistry's Dental Assisting Program Web site for updates or changes in dental assisting admissions policies that may occur after publication of this document.

Faculty

Director of Campus Program and Clinical Assistant Professor

- Ford

Director of Distance-Learning Program and Clinical Associate Professor

- Capps

Professor

- Williamson

Clinical Associate Professor

- Rettig

Assistant Professors

- Krushinski
- Zitterbart

Clinical Assistant Professors

- Moeller
- J. Oldham
- Stump

Clinical Lecturers

- Alderson
- Bissonette

Research Laboratory Manager

- Palenik

Course Descriptions

Graduate Programs

All of the School of Dentistry's graduate degree and certificate programs are fully accredited. Programs begin during the first week of July, except for the M.S. and Ph.D. programs, which begin in August with the fall semester.

The Master of Science in Dentistry (M.S.D.) program is intended primarily for students who have received the doctorate in dentistry and who wish to go on to obtain an adequate background in one of the various disciplines of dentistry or of the allied basic sciences in order to broaden their dental background or to complete the academic requirements for specialty boards. Under special circumstances, the M.S.D. may be conferred upon outstanding individuals not holding the D.D.S. (or equivalent degree) who have demonstrated ability in dental research and education and who give good evidence of continuing in these fields.

Students may register in IU's University Graduate School and work toward the M.S. degree in dental materials or preventive dentistry or the Ph.D. degree in dental science. (See the following section titled Fields of Study.)

In general, students who wish to practice or teach a clinical subject are encouraged to work toward the M.S.D., while those more interested in the basic science courses would be advised to complete the requirements for the M.S. degree. The Ph.D. program in dental science

is designed specifically for individuals who want to pursue a career in dental research and/or education.

Faculty

Dean and Professor

- Goldblatt

Executive Associate Dean, Associate Dean for Academic Affairs and Professor

- Dean

Associate Dean for Graduate Education and Professor

- M. Kowolik

Associate Deans and Professors

- Garetto
- D. Zero

Distinguished Professor Emeritus

- Stookey

Professors Emeriti

- Andres
- Arens
- Avery
- Christen
- Cochran
- Hancock
- Harris
- Henderson
- Hohlt
- Kafrawy
- Kasle
- M. R. Lund
- J. McDonald
- R. McDonald
- C. Miller
- Moore
- Newell
- Olson
- Oshida
- Roberts
- Shanks
- Swartz
- Tomich

Professors

- Baldwin
- Bennett
- D. Brown
- Browning
- Carlson
- DeSchepper
- Gregory
- Haug
- J. Jones
- K. Kula
- Matis
- Maupomé-Carvantes
- Parks
- Sanders
- Van Dis

- Williamson
- K. Yoder
- D. Zero
- Zunt

Clinical Professors

- Newton
- Spolnik

Volunteer Professors

- C. Brown
- Gillette

Associate Professor Emerita

- Hovijitra

Associate Professors

- Babler
- S. Blanchard
- Chin
- Chu
- Ferreira Zandoná
- Galli
- Guba
- Jackson
- John
- Katona
- J. Kowolik
- Martínez-Mier
- J. A. Platt
- Romito-Cera
- Schaaf
- Srinivasan
- Weddell
- G. Willis
- Windsor

Clinical Associate Professors

- Legan
- Paez de Mendoza
- Papadopoulos
- Steffel

Assistant Professors

- Agarwal
- Ando
- Bruzzaniti
- Gregson
- Hara
- Islam
- Krushinski
- Liu
- Rackley
- Song
- Soto
- K. Stewart
- Taskonak
- Zitterbart

Clinical Assistant Professors

- Barbosa

- Isikbay
- Kim
- Levon
- Schmitt
- Vail

Volunteer Assistant Professor

- Barco

Advisory Faculty Professor Emeritus

- Swenson

Lecturer

- Switalski

Graduate Courses

The availability of specific course offerings varies from year to year.

Graduate Programs

All of the School of Dentistry's graduate degree and certificate programs are fully accredited. Programs begin during the first week of July, except for the M.S. and Ph.D. programs, which begin in August with the fall semester.

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In general, students who wish to practice or teach a clinical subject are encouraged to work toward the M.S.D., while those more interested in the basic science courses would be advised to complete the requirements for the M.S. degree. The Ph.D. program in dental science is designed specifically for individuals who want to pursue a career in dental research and/or education.

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- Cochran
- Hancock
- Harris

- Henderson
- Hohlt
- Kafrawy
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- M. R. Lund
- J. McDonald
- R. McDonald
- C. Miller
- Moore
- Newell
- Olson
- Oshida
- Roberts
- Shanks
- Swartz
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Professors

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- Carlson
- DeSchepper
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- Hovijitra

Associate Professors

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- Galli
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- John

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- J. Kowolik
- Martínez-Mier
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- Romito-Cera
- Schaaf
- Srinivasan
- Weddell
- G. Willis
- Windsor

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- Papadopoulos
- Steffel

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- Ando
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- K. Stewart
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- Zitterbart

Clinical Assistant Professors

- Barbosa
- Isikbay
- Kim
- Levon
- Schmitt
- Vail

Volunteer Assistant Professor

- Barco

Advisory Faculty Professor Emeritus

- Swenson

Lecturer

- Switalski

Fields of Study

In addition to the general requirements for the degree program as described in the following pages, the various departments may specify additional didactic or clinical requirements in order for students to qualify for a major or minor in that field. Details regarding specific course requirements for individual graduate (degree) and postgraduate (certificate) programs are available from the School of Dentistry. Contact the Office of Graduate Education (for the M.S., M.S.D., and Ph.D. programs) and the Department of Oral Surgery and Hospital Dentistry for the general practice residency and the oral and maxillofacial surgery residency (see Contact Information).

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Dental Materials

Available as an M.S. or M.S.D. degree program or as a track offered in the Ph.D. in Dental Science degree program. Minor concentration: operative dentistry or prosthodontics (for M.S.D. degree); chemistry, material science engineering, or mechanical engineering (for M.S. degree). For details about the Ph.D. dental biomaterials track, see the Dental Biomaterials Track Core Curriculum section of this bulletin.

Dental Science

Ph.D. degree program offering tracks in preventive dentistry, oral biology, and dental biomaterials. For details about the Ph.D. degree, see the Doctor of Philosophy (Ph.D.) Degree in Dental Science section of this bulletin.

Endodontics

M.S.D. degree program. Minor concentration: oral pathology.

General Practice Residency (GPR)

One-year hospital-based postgraduate residency leading to a certificate. Residents provide services at two hospital-based clinics as well as a community health center. Rotations in oral and maxillofacial surgery, general anesthesia, family practice medicine, the Indiana University Cancer Center, and the Orofacial Pain Clinic. There are no tuition fees. For application forms, admission requirements, and other information about the GPR program, contact the School of Dentistry's Department of Oral Surgery and Hospital Dentistry (see Contact Information).

Operative Dentistry

M.S.D. degree program. Minor concentration: dental materials or preventive dentistry.

Oral and Maxillofacial Surgery

Four-year hospital-based postgraduate residency leading to a certificate in the specialty. For application forms, admission requirements, and other information about this program, contact the School of Dentistry's Department of Oral Surgery and Hospital Dentistry (see Contact Information).

Orthodontics

M.S.D. degree program. Minor concentration: dental materials, oral pathology, dental education, or life sciences.

Pediatric Dentistry

M.S.D. degree program (hospital-based). Minor concentration: child psychology, dental materials, education, genetics, oral pathology, preventive dentistry, radiology, or speech pathology.

Periodontics

M.S.D. degree program. Minor concentration: oral pathology.

Preventive Dentistry

Available as an M.S. or M.S.D. degree program or as a track offered in the Ph.D. in Dental Science degree program. Minor concentration: life sciences, operative dentistry, microbiology, or public health (for M.S. and M.S.D. degree). For details about the Ph.D. preventive dentistry track, see the Preventive Dentistry Track Core Curriculum section of this bulletin.

Prosthodontics

M.S.D. degree program. The maxillofacial prosthetics track is hospital-based. Minor concentration: dental materials.

Master's Degrees

Master of Science (M.S.) and Master of Science in Dentistry (M.S.D.)

- Admission
- Tuition and Fees
- Faculty Advisory/Research Committees
- Degree Requirements

Admission

Only students who have a minimum cumulative grade point average of 3.0 (on a scale of 4.0) will be considered for admission, unless, under exceptional circumstances, the prospective student can provide evidence that he or she is capable of successfully completing the graduate dental program. Application forms must be accompanied by transcripts of undergraduate and professional school work together with such additional materials as may serve to determine eligibility and ability to satisfactorily pursue an advanced course of study.

Letters of support attesting to the candidate's academic background, professional experience, and character should be requested from at least two individuals who have direct knowledge of the candidate's potential to do graduate-level work. To request application information for one of the M.S. or M.S.D. programs, contact the School of Dentistry's Office of Graduate Education (see Contact Information).

Deadline dates for completed applications vary among the individual graduate programs. In addition, several of the individual graduate programs participate in the Postdoctoral Application Support Service (PASS) and the Postdoctoral Dental Matching Program (Match), two national services designed to help applicants obtain positions in first-year postdoctoral programs of their choice, as well as to help the programs obtain applicants of their choice. Candidates must register in these services if the program is a participant. For applications for the 2010-2011 academic year, three IU graduate programs are participating in both PASS and Match: orthodontics, pediatric dentistry, and oral and maxillofacial surgery. The endodontics and prosthodontics graduate programs are participating in PASS. Candidates should contact the dental school's Office of Graduate Education or the appropriate program director to obtain more information about application deadlines, national application services, and other details related to the application process.

1 Postdoctoral Application Support Service (PASS), offered by the American Dental Education Association:

http://www.adea.org/DENTAL_EDUCATION_PATHWAYS/PASS/Pages/default.aspx

2 Postdoctoral Dental Matching Program (Match), administered by National Matching Services, Inc.: www.natmatch.com/dentres

Degree Requirements

Requirements for the M.S. degree are outlined in the Indiana University Graduate School Bulletin. Requirements for the M.S.D. degree are as follows:

Course Work

The student must complete a minimum of 30 credit hours of course work, of which at least 18 must be devoted to didactic work. A minimum of 6 credit hours must be earned toward a minor subject outside the major concentration.

Other elective subjects may be selected, based on the student's educational objectives. A total of 6 credit hours must be in research; however, additional research credit cannot be used toward fulfillment of requirements for the degree. Each student must have an original research project approved by the School of Dentistry Research

Committee, and then must satisfactorily complete the project and submit an approved thesis or journal manuscript.

Core Courses

All graduate students enrolled in dental school programs (including M.S. degree candidates) are required to complete five core courses, as designated by the IU School of Dentistry Graduate Program. These courses are:

- G907 Clinical Oral Pathology Conference I
- G909 Clinical Oral Pathology Conference II
- G910 Seminar (Biostatistics)
- G948 Advanced Radiology
- R955 Graduate Oral Biology I

The core courses are in addition to courses that are required by individual departments

Required courses must be taken in the proper sequence, as specified by the student's committee. In most departments there are additional program requirements designed to meet such criteria as may be specified by the several dental specialty boards and the American Dental Association Commission on Dental Accreditation Standards for Advanced Specialty Education Programs.

The final credit requirement, including elective course work, is determined by each student's graduate committee and is usually dependent upon the student's previous academic accomplishments.

Grades

Failure to maintain a minimum grade point average of 3.0 (on a 4.0 scale) in either the major or minor concentration and/or failure to demonstrate evidence of continuing professional growth may subject the student to dismissal from the program.

Examinations

The members of the student's faculty advisory committee (previously described) will conduct the qualifying (oral and written comprehensive) examination, which essentially covers the candidate's field of study. The exact format of the examination will be determined by the individual faculty advisory committee and described in an educational agreement signed by the student and department chairperson at the beginning of the program. Successful completion of the qualifying examination is required in order to proceed to completion of the thesis or journal manuscript research, defense of the thesis or journal manuscript, and awarding of the degree. In accordance with University Graduate School requirements, students who fail the qualifying examination are normally allowed only one retake. The student must complete the qualifying examination six months prior to the intended date of graduation. The student is eligible but not required to take the examination upon the completion of one-half of the didactic requirements.

English Proficiency

All graduate students for whom English is not the first language must take the English for Academic Purposes (EAP) Placement Test at the beginning of their dental school program. This test is offered on the IUPUI campus by the EAP Program in the Department of English. Students must satisfactorily complete all English courses required as a result of performance on the EAP test before a certificate or degree can be awarded. The required English courses must be completed during the first year of study.

All graduate students whose first language is not English must be tested for oral English language competency before they are given any appointment having direct student contact. Students' oral language proficiency will be assessed using the SPEAK Test, a pronunciation test that is also offered by the EAP Program. If the results of the SPEAK test indicate that the student must take one or more English

courses, these courses must be paid for by the student and must be satisfactorily completed before the student will be allowed to teach.

For more information about these tests, call the EAP Program at (317) 274-2188 or visit the EAP Program's Web site:
http://liberalarts.iupui.edu/english/index.php/academics/eap/eap_home.

Continuing Enrollment

Students who have passed the qualifying examination and completed two years as a full-time student must enroll each semester (excluding summer sessions for off-campus students) for any remaining required course work or research credits. Once students have accumulated the number of credit hours required by the particular graduate program, they must enroll for a minimum of 1 hour of graduate credit each semester until the degree is completed. Failure to meet this requirement will automatically terminate the student's enrollment in the degree program. All requirements for the master's degree must be completed within five consecutive years.

Time Limits and Revalidation

Master's programs in the School of Dentistry comply with IU's University Graduate School requirements regarding time limits and course revalidation. Thus, as a rule, a course may not be counted toward degree requirements if it has been completed more than five years prior to the awarding of the degree for master's students. The advisory committee, however, may recommend to the dean that course work taken prior to the above deadlines be revalidated if it can be documented that the knowledge contained in the course(s) remains current. Examples of such documentation may include (1) passing an examination specifically on the material covered by the course; (2) passing a more advanced course in the same subject area; (3) passing a comprehensive examination in which the student demonstrates substantial knowledge of the content of the course; (4) teaching a comparable course; or (5) publishing scholarly research demonstrating substantial knowledge of the content and fundamental principles of the course. Each course for which consideration for revalidation is being requested should be justified separately.

Students who do not complete all M.S. or M.S.D. requirements within five years will be given a maximum of one additional year to revalidate courses and complete all requirements. The enrollment of any student who fails to fulfill these requirements will be automatically terminated at the end of that year.

In the event the course work cannot be revalidated or the thesis or journal manuscript cannot, in the opinion of the advisory committee, be completed by the deadline stated above, the student, upon the advice of the advisory committee, may be awarded a certificate of completion of a curriculum in postgraduate study, or a certificate of attendance, whichever is deemed appropriate by the IU School of Dentistry. (Please note, however, that programs are not required to grant such certificates. See individual program educational agreements for specifics.)

M.S.D. Thesis or Journal Manuscript

The results of the M.S.D. degree research must be presented to the student's research committee either in traditional thesis form, or as a manuscript that will be submitted to a peer-reviewed journal. The research committee must approve the thesis before the student submits the thesis electronically to the IUPUI digital archive, IUPUI ScholarWorks. Students must also submit a bound thesis to their major and minor departments. If the manuscript option is selected in lieu of the thesis, the research committee and the research mentor must approve both the manuscript and the journal it is intended for before the manuscript can be submitted to the journal.

Tuition and Fees

Tuition and fees are paid at the time of registration and are subject to change by action of the Trustees of Indiana University.

All students applying for admission to the School of Dentistry are required to pay an Application Fee of \$50.00 (foreign admission application is \$60.00 in U.S. dollars [check or money order]). This fee is paid only once, is nonrefundable, and is not applied to other fees.

Tuition for 2009-2010 Academic Year

	Indiana Resident (Per Year)	Nonresident (Per Year)
Master's Degree Programs (excluding hospital residencies)		
First Two Years	25,026.00	55,350.00
After Second Year	272.30 per credit hour	819.60 per credit hour
Residency Programs		
Pediatric Dentistry and Maxillofacial Prosthetics Residencies		
First Two Years	25,026.00	25,026.00
After Second Year	272.30 per credit hour	272.30 per credit hour
Oral and Maxillofacial Surgery Residency (both master's degree and certificate programs)	272.30 per credit hour	272.30 per credit hour

Ancillary Fees

Estimates of ancillary fees are listed by program:

Dental Materials (M.S. degree)

- General Fee, 6 or fewer credit hours per semester: \$175.00 per semester; 7 or more credit hours per semester: \$300.00 per semester

Endodontics

- Instrument Rental, \$2,670.00 per calendar year

Operative Dentistry

- Instruments and Computer, \$4,404.78
- Instrument Rental, \$2,670.00 per calendar year

Oral Surgery

- General Fee, 6 or fewer credit hours per semester: \$175.00 per semester; 7 or more credit hours per semester: \$300.00 per semester

Orthodontics

- Instruments, \$1,350.58
- Instrument Rental, \$2,670.00 per calendar year
- Computer, \$1,600

Pediatric Dentistry

- Instruments, \$1,180.33

Periodontics

- Instruments, \$786.12
- Instrument Rental, \$2,670.00 per calendar year
- Computer, \$1,600
- Camera, \$1,500

Preventive Dentistry (M.S.D. degree)

- Computer, \$1,600

- General Fee, 6 or fewer credit hours per semester: \$175.00 per semester; 7 or more credit hours per semester: \$300.00 per semester

Preventive Dentistry (M.S. degree)

- General Fee, 6 or fewer credit hours per semester: \$175.00 per semester; 7 or more credit hours per semester: \$300.00 per semester

Prosthodontics

- Instruments, Camera and Computer, \$13,091.59
- Instrument Rental, \$2,670.00 per calendar year

All graduate students are assessed a \$130.00 general fee for the summer term.

1 Advance payment of \$1,000.00 is required after a student has been accepted. This advance payment is nonrefundable, but it is applicable toward tuition fees.

Faculty Advisory/Research Committees

Each degree candidate is assigned to a faculty advisory committee. The committee is chaired by the chairperson of the candidate's major subject (or the chairperson's designee) and is composed of the chair and four or more additional members of the IU School of Dentistry, IU, or Purdue University graduate faculty, including at least two from the student's major department, one from each minor, and one from outside the major and minor departments. The functions of the advisory committee are to (1) approve the student's program of study; (2) counsel the student until the qualifying (oral and written comprehensive) examination is passed; and (3) compose and grade the qualifying examination.

At Indiana University, students have traditionally submitted a research thesis to complete their M.S.D. degree requirements. Requirements were modified in February 2004 to give program directors the option of permitting M.S.D. degree candidates to prepare their research either as a thesis, or in the form of a manuscript that must subsequently be submitted for publication in a refereed journal. The student's program director determines which option the student will pursue.

Following successful completion of the qualifying examination, the student will be permitted to complete the thesis or journal manuscript research under the direction of his or her research committee. The research committee may or may not have the same composition as the faculty advisory committee. The research committee is chaired by the faculty member who directs the thesis or journal manuscript research (chosen by the student with the consent of the chair of the faculty advisory committee) and is composed of the chairperson and four or more additional members of the IU School of Dentistry, IU, or Purdue University graduate faculty with at least two from the student's major department and one from each minor department. The committee should be selected from the members of the graduate faculty who are best qualified to assist the student in conducting the thesis or journal manuscript research. The research committee is responsible for supervising the research, guiding the preparation of the thesis or journal manuscript, and conducting and approving the thesis or journal manuscript defense.

Once the faculty advisory and research committees have certified that the student has completed the academic and research requirements, the director of the graduate program will certify the student for graduation and direct the graduate recorder to order the diploma.

Ph.D. Degree

Doctor of Philosophy (Ph.D.) Degree in Dental Science

The objective of the Ph.D. in Dental Science Program is to provide a core curriculum that offers a solid scientific base for a career in research and/or teaching in the dental sciences. The Ph.D. degree in Dental Science (preventive dentistry, oral biology, or dental

biomaterials track) focuses on basic and clinical science areas as they relate to the human organism and on the effect of dental materials on biological systems. Graduates of this program are ideal candidates for academic teaching and/or research positions in dental schools, medical schools, and other basic science departments as well as for research positions in government institutions and industry.

- Admission
- Tuition
- Enrollment and Financial Support
- Degree Requirements
- Curricula:
 - Oral Biology Track Core Curriculum
 - Preventive Dentistry Track Core Curriculum
 - Dental Biomaterials Track Core Curriculum

Admission

The program is open to persons who have earned the Doctor of Dental Surgery degree or its equivalent as well as graduates of bachelor of science degree programs. Applicants must have a minimum grade point average of 3.0 or higher on a 4.0 scale (grade point averages from the dental degree in the case of dental school graduates). Candidates for the Ph.D. degree program must have a minimum percentile score on the Graduate Record Examination (GRE) of 55 percent in the verbal, quantitative, or analytical section. In addition, an acceptable TOEFL score must be obtained by applicants from non-English-speaking countries, as follows: a score of 550 or higher on the paper-based test, 213 or higher on the computer-based test, or 79 or higher on the Internet-based test.

Degree Requirements

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General Information

The degree requires 90 credit hours with 32-40 required course credits (depending on the choice of track) and 12 credits in a minor. Disciplines included in the program are anatomy, biochemistry, biomedical engineering, biostatistics, cell biology, chemistry, immunology, materials science engineering, mechanical engineering, microbiology, molecular biology, pathology, physics, and physiology.

The three Ph.D. tracks contain courses in biostatistics, research ethics, research communications, and effective teaching methods. The two courses in biostatistics emphasize the important role of appropriate statistical methods used in biological research. The research ethics course addresses the importance of a strong ethical approach to the scientific method and human and animal research. Research Communications is a multidisciplinary course that will increase the ability of the student to write and review scientific papers. The teaching methods courses recognize that most of our students will ultimately

teach in an academic environment and may have no previous course work in education. In addition, students are required to participate as tutors in IU's problem-based learning program for dental students.

All general requirements of IU's University Graduate School apply to the Ph.D. in Dental Science Program, plus specific requirements of the program as outlined in the core curricula below. All Ph.D. work offered in partial fulfillment of degree requirements must either be completed within seven consecutive calendar years of the passing of the qualifying examination or be revalidated. Any student whose candidacy lapses will be required to apply to the University Graduate School for reinstatement before further work toward the degree may formally be done. To be reinstated to candidacy in the University Graduate School, the student must: (1) obtain permission of the program director; (2) fulfill the program requirements in effect at the time of the application for reinstatement; (3) pass a current Ph.D. qualifying examination or its equivalent (defined in advance); and (4) request reinstatement to candidacy from the dean. Such reinstatement, if granted, is valid for a period of three years, during which time the candidate must enroll each semester for a minimum of 1 credit hour.

English Proficiency

Students who are nonnative speakers of English must take the English for Academic Purposes (EAP) Placement Test at the beginning of their dental school program. This test is offered on the IUPUI campus by the EAP Program in the Department of English. Students must satisfactorily complete all English courses required as a result of performance on the EAP test before a certificate or degree can be awarded. The required English courses must be completed during the first year of study.

For more information, visit the EAP Program's

Web site:

http://liberalarts.iupui.edu/english/index.php/academics/eap/eap_home.

Continuing Enrollment

Students who have passed the qualifying examination must enroll each semester (excluding summer sessions) for any remaining required course work or dissertation credits. Once such students have accumulated 90 credit hours in completed course work and deferred dissertation credits, they must enroll for a minimum of 1 hour of graduate credit each semester (excluding summer sessions) until the degree is completed. Failure to meet this requirement will automatically terminate the student's enrollment in the degree program.

A candidate who will be graduating in June, July, or August of any year must enroll in a minimum of 1 hour of credit in either the current or immediately preceding summer session.

Minor

The minor consists of 12 credit hours in any one of the advanced basic science courses (anatomy, biochemistry, biomedical engineering, chemistry, materials science engineering, mechanical engineering, microbiology and immunology, pathology, pharmacology, physics, physiology, life science) or their equivalents, as approved by the student's advisory committee and the chairperson of the minor department. Credit hours for the required courses may not count toward the minor courses.

Other Courses

Selection of other courses is determined by requirements of the chosen minor, research committee, and/or advisory committee.

Teaching Experience

All students participate in the predoctoral dental curriculum by tutoring in small, problem-based learning (PBL) groups for a total of two PBL blocks after successful completion of the IU School of Dentistry tutor-training program. All students receiving stipends or tuition support from the school must tutor for an additional one or two blocks per

year. Students who are nonnative speakers of English must be tested for oral English language competency before they are given any appointment having direct student contact. Students' oral language proficiency will be assessed using the SPEAK Test, a pronunciation test that is also offered by the EAP Program. If the results of the SPEAK test indicate that the student must take one or more English courses, these courses must be paid for by the student and must be satisfactorily completed before the student will be allowed to teach.

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Web site:

http://liberalarts.iupui.edu/english/index.php/academics/eap/eap_home.

Students are required to enroll in the IUPUI Preparing Future Faculty (PFF) program.

Research

Laboratory Rotations—R957 Introduction to Research in Oral Biology (3 cr.); at least three separate rotations (two to four months each) conducting small projects in the laboratories of IU graduate faculty members. Projects will be graded. Students in all tracks enroll in this course. It is expected that the student will choose a dissertation advisor (mentor) from these faculty members.

Laboratory Research—R958 Research: Oral Biology (1-12 cr. hrs./semester); G930 Research: Preventive Dentistry (1-12 cr. hrs./semester); or G921 Research: Dental Materials (1-12 cr. hrs./semester). Credit for research is directly related to the writing and defense of a Ph.D. dissertation.

G901 Dissertation Research. Once 90 total credits have been accumulated in the appropriate areas, students may enroll in this course for a maximum of six semesters until the dissertation is complete. Students must be enrolled for at least 1 credit hour each semester.

Research Credits

46 minimum (Oral Biology Track), 38 minimum (Preventive Dentistry Track), 39 minimum (Dental Biomaterials Track).

Student Advisory Committee

The student chooses the advisory committee, usually by the end of the first spring semester following enrollment in the program. The initial committee is composed of three members of the dental school faculty, two of whom must be members of the University Graduate School faculty (www.graduate.indiana.edu/faculty-resources.php). Generally, one member is also the student's intended dissertation mentor. This committee is responsible for monitoring the student's progress and for advising the student with regard to all matters associated with the graduate program.

Prior to the student's qualifying exam (generally by the second summer following enrollment), two additional advisory committee members will be added from the student's minor field and/or from the general area in which the student has decided to conduct his or her dissertation research. This committee of five serves as the qualifying exam committee, with a member other than the dissertation mentor serving as chairperson.

Qualifying Examination for Admission to Candidacy

The qualifying exam consists of two parts: (1) writing and presenting an oral defense of a research proposal; and (2) sitting for a written exam.

Research Proposal

The student chooses, with the help and approval of the advisory committee chairperson, a topic for a grant proposal to be written and defended as part of the qualifying exam. This is usually done by the end of the second spring semester following enrollment. The topic may be in the area of the student's intended dissertation research but cannot be prepared as a requirement for another course.

Students should begin with an outline for a proposal that is approved by the committee chairperson. After approval, the student writes a proposal in the style of a National Institutes of Health (NIH) R01 grant proposal including the following sections: Summary, Specific Aims, Background and Significance, Research Design and Methods, Literature Cited, and Budget, but with the length reduced to a maximum of 15 single-spaced, 12-point font pages for the following sections: Summary, Specific Aims, Background and Significance, and Research Design and Methods. There are no page limits for the Literature Cited and Budget sections. The proposal, once written to the satisfaction of the student, is submitted to the committee chairperson, who distributes copies to the rest of the committee. The committee decides whether the proposal is defensible or in need of revisions prior to the defense. Upon final approval, a time is set for the student to defend the proposal in the presence of the committee.

The defense of the proposal consists of a 30- to 45-minute presentation of the proposed work by the student, followed by a one- to three-hour oral examination consisting of questions arising from the proposal, the student's presentation, or answers to initial questions. Satisfactory defense of the proposal will be followed by a written exam at a date and time convenient to the members of the committee and student (within 60 days after the proposal defense). Students who do not satisfactorily complete the proposal defense may be allowed to retake it with the permission of the advisory committee.

Written Examination

Each member of the advisory committee submits a comprehensive question in his or her area(s) of expertise to the committee chairperson, who then collates the questions from all five committee members. The exam package is handed to the student on the morning of the exam. The student is provided a room in which to complete the examination, preferably in a typed format. No notes or any other study aids are permitted during the exam, which is expected to be completed within eight hours. The entire exam is returned to the chairperson, who distributes the answers to individual committee members for correction, usually within a week. Students who do not satisfactorily complete the written exam may be allowed to retake it once with the permission of the advisory committee. In addition, students who fail both components of the qualifying exam are normally allowed to retake the exam once. The qualifying exam must be completed at least eight months before the degree is awarded.

Admission to Candidacy

The student advisory committee submits a Nomination to Candidacy form to the University Graduate School after the student has completed all required didactic courses and passed the qualifying exam.

Research Committee

Members of the advisory committee may continue to serve as members of the student's research committee. However, the latter committee is chaired by the student's research advisor, who must be a member of the University Graduate School faculty with endorsement to direct doctoral committees (see www.graduate.indiana.edu/faculty-resources.php). The research committee is composed of two other members of the University Graduate School faculty in the School of Dentistry, a member of the University Graduate School faculty outside of the School of Dentistry (generally a member of the minor department), and an expert in the student's field of research outside of Indiana University. The outside member must meet the requirements of membership. At least half of the members of the research committee must be members of the University Graduate School faculty with endorsement; others may be members either with or without endorsement.

The research committee is responsible for supervising the student's research, reading the dissertation and providing scientific and editorial comments on its content, and conducting the final examination

(defense of dissertation). The research committee, except for the outside member, typically meets formally with the student twice annually to assess progress and make appropriate suggestions. During one of these assessments, most likely during the third or fourth year but usually at least six months prior to completion of the dissertation, the student gives a 45–50-minute presentation open to all dental school faculty. The dissertation defense consists of a 45–50-minute presentation open to all university faculty followed by a one- to three-hour oral examination on the dissertation that is open to the research committee only.

Tuition

Tuition is paid at the time of registration and is subject to change by action of the Trustees of Indiana University.

All students applying for admission to the School of Dentistry are required to pay an Application Fee of \$50.00 (foreign admission application is \$60.00 in U.S. dollars [check or money order]). This fee is paid only once, is nonrefundable, and is not applied to other fees.

Tuition for 2010-2011 Academic Year

Ph.D. students are charged a credit hour rate throughout the entire course of study. Credit hour rates for the 2009-2010 academic year are \$272.30 for residents and \$819.60 for nonresidents.

Enrollment and Financial Support

Enrollment in the Ph.D. in Dental Science Program is limited in regard to the number of appropriate faculty available to serve as research mentors. In general, an average ratio of one student to one graduate faculty member is the maximum. Acceptance criteria will be as described above, with applicants being ranked by grade point averages, GRE scores, previous research experience, and possibly by interviews. Financial support is primarily the responsibility of the student. However, several fellowships may be available.

Oral Biology Track Core Curriculum

(The Oral Biology Track core curriculum has a minimum of 44 course credits, composed of 32 required and 12 minor credits.) For descriptions of courses that do not appear on the list of graduate courses in this bulletin, contact the appropriate department or school (at www.iupui.edu/academic/schoolsdepts.htm).

Required Courses (32 credits minimum)

Biochemistry (3-5 credits)

- BIOC B500 Introduction to Biochemistry (3 cr.) or
- BIOC B800 Medical Biochemistry (3 cr.) and
- GRAD G817 Eukaryotic Cell Biology (2 cr.)

Microbiology (3 credits)

- MICR J822 General and Medical Microbiology (3 cr.) or
- MICR J510 Infectious Microbes and Host Interaction (3 cr.) or
- MICR J805 Molecular Immunology (3 cr.)

General Graduate (16 credits)

- GRAD G504 Introduction to Research Ethics (2 cr.)
- GRAD G651 Introduction to Biostatistics I (3 cr.)
- GRAD G652 Introduction to Biostatistics II (3 cr.)
- GRAD G655 Research Communications Seminar (2 cr.; taken in spring of second year)
- GRAD G865 Fundamental Molecular Biology (3 cr.)
- EDUC J500 Instruction in the Context of Curriculum (3 cr.) or PSY 608 Measurement Theory and Data Interpretation (3 cr.) or EDUC R503 Instructional Media Applications (3 cr.); taken in first year; or other teaching method course recommended by the program director

Dental/Oral Biology (10-15 credits)

- G910 Seminar: Preventive Dentistry or
- R959 Seminar: Oral Biology (one semester each year, 1 cr. each)
- R956 Current Topics in Oral Biology (2 semesters, 4 cr. each)

Research (remainder of 90 credits)

- R957 Introduction to Research in Oral Biology (3 cr.; taken once)
- R958 Research: Oral Biology (1-12 cr. each semester)

Preventive Dentistry Track Core Curriculum

(The Preventive Dentistry Track core curriculum has a minimum of 51 course credits, composed of 39 required and 12 minor credits.) For descriptions of courses that do not appear on the list of graduate courses in this bulletin, contact the appropriate department or school (at <http://www.iupui.edu/academic/schoolsdepts.htm>).

Required Courses (39 credits minimum)

- G959 Oral Microbiology (3 cr.)
- G974 Advanced Nutrition (2 cr.)
- R909 Advanced Preventive Dentistry I (3 cr.)
- R910 Advanced Preventive Dentistry II (3 cr.)
- R911 Advanced Preventive Dentistry III (1-2 cr.)

Courses from the following list can be used to complete the total hours required for the major subject:

- C607 General Pathology (5 cr.)
- G900 Advanced Oral Histology and Embryology (2 cr.)
- G905 Bone Physiology, Imaging, and Implant Anchorage (2 cr.)
- G911 Dental Materials Science and Engineering (3 cr.)
- G965 Histophysiology and Pathology of the Periodontium (4 cr.)
- G967 Advanced Periodontics (4 cr.)
- G973 Vitamins, Mineral Metabolism, and Hormones (2 cr.)

General Graduate (13 credits)

- GRAD G504 Introduction to Research Ethics (2 cr.)
- GRAD G651 Introduction to Biostatistics I (3 cr.)
- GRAD G652 Introduction to Biostatistics II (3 cr.)
- GRAD G655 Research Communications Seminar (2 cr.; taken in spring of second year)
- EDUC J500 Instruction in the Context of Curriculum (3 cr.) or PSY 608 Measurement Theory and Data Interpretation (3 cr.) or EDUC R503 Instructional Media Applications (3 cr.); taken in first year; or other teaching method course recommended by the program director

Dental/Oral Biology (10-15 credits)

- G910 Seminar: Preventive Dentistry or
- R959 Seminar: Oral Biology (one semester each year, 1 cr. each)
- R956 Current Topics in Oral Biology (2 semesters, 4 cr. each)

Required Dental Sciences Courses for Non-Dental Preventive Dentistry Track Applicants

Applicants without a dental degree may apply for the Preventive Dentistry Track but are required to take the following courses in the first two years of their program:

- G935 Dental Pediatrics (2 cr.)
- G981 Principles of Restorative Dentistry (3 cr.)

Research (remainder of 90 credits)

- G930 Research: Preventive Dentistry (1-12 cr. each semester)
- R957 Introduction to Research in Oral Biology (3 cr.; taken once)

Dental Biomaterials Track Core Curriculum

(The Dental Biomaterials Track core curriculum has a minimum of 51 course credits, composed of 39 required and 12 minor credits.) For descriptions of courses that do not appear on the list of graduate courses in this bulletin, contact the appropriate department or school (see list of web addresses below).

Required Courses (variable)

All of these courses are offered on the Indianapolis (IUPUI) Campus:

- Biochemistry-Microbiology (3 credits)
 - B500 Introduction to Biochemistry (3 cr.) or
 - G959 Graduate Oral Microbiology (3 cr.)
- General Graduate (10 or 11 credits)
 - G651 Introduction to Biostatistics I (2 cr.)
 - G652 Introduction to Biostatistics II (2 cr.)
 - G504 Introduction to Research Ethics (2 cr.) or
 - G505 Responsible Conduct of Research (1 cr.)
 - G655 Research Communications Seminar (2 cr.)
 - J500 Instruction in the Context of Curriculum (3 cr.) or
 - PSY 608 Measurement Theory and the Interpretation of Data (3 cr.) or
 - R503 Instructional Media Applications (3 cr.)
- Dental/Oral Biology (10-15 credits)
 - G910 Seminar: Dental Materials (1 cr.) or
 - G910 Seminar: Preventive Dentistry (1 cr.) or
 - R959 Seminar: Oral Biology (1 cr.; taken one semester each year)
 - R956 Current Topics in Oral Biology (taken for 2 semesters; 4 cr. each)

Elective Classes These courses are offered by the Purdue University School of Materials Engineering on the West Lafayette campus; Indiana University School of Dentistry (IUPUI campus); and the IUPUI Department of Mathematical Sciences):

- MSE 530 or MSE 230 Materials Processing in Manufacturing or Structure and Properties of Materials (3 cr.; West Lafayette)
- MSE 240 Processing and Properties of Materials (3 cr.; West Lafayette)
- MSE 335 Materials Characterization Laboratory (3 cr.; West Lafayette)
- MSE 350 Thermodynamics of Materials (3 cr.; West Lafayette)
- MSE 382 Mechanical Response of Materials (3 cr.; West Lafayette)
- MSE 690 Seminar in Materials Engineering (0 cr.; West Lafayette)
- G911 Dental Materials Science and Engineering (3 cr.; IUSD)
- G912 Properties and Test Methods: Dental Materials (3 cr.; IUSD)
- G913 Clinical Applications of Dental Materials (3 cr.; IUSD)
- M527 Advanced Mathematics for Engineering and Physics I (3 cr.; Department of Mathematical Sciences)

Specialty Courses (In Addition to the Core Courses):

These courses are offered by the Purdue University School of Materials Engineering and Weldon School of Biomedical Engineering, both on the West Lafayette campus; Indiana University School of Dentistry; and Purdue University School of Engineering and Technology on the IUPUI campus.

Polymers:

- MSE 525 Structure-Property Relationships of Engineering Polymers (3 cr.; West Lafayette)
- MSE 597Y Polymer Synthesis (3 cr.; West Lafayette)

- MSE 597B-A&AE 590M Manufacturing of Advanced Composites (3 cr.; West Lafayette)

6 credits in graduate-level course work chosen by the student's advisory committee

Ceramics:

- MSE 510 Microstructural Characterization Techniques (3 cr.; West Lafayette)
- MSE 512 Powder Processing (3 cr.; West Lafayette)
- MSE 523 Physical Ceramics (3 cr.; West Lafayette)
- MSE 556 Fracture of Materials (3 cr.; West Lafayette)

3 credits in graduate-level course work chosen by the student's advisory committee

Metals:

- MSE 508 Phase Transformation in Solids (3 cr.; West Lafayette)
- MSE 510 Microstructural Characterization Techniques (3 cr.; West Lafayette)
- MSE 522 Rate Phenomena in Process Metallurgy (3 cr.; West Lafayette)

6 credits in graduate-level course work chosen by the student's advisory committee

Biomechanics:

- BME 595C Skeletal Biomechanics (3 cr.; IUPUI)
- BME 595J Molecular, Cellular Biomechanics (3 cr.; IUPUI)
- MSE 556 Fracture of Materials (3 cr.; West Lafayette)

6 credits in graduate-level course work chosen by the student's advisory committee

Tissue Engineering:

- BME 595E Tissue Engineering (3 cr.; West Lafayette)
- BMS 523 Tissue Engineering (3 cr.; West Lafayette)
- BME 601 Principles of Biomedical Engineering I (3 cr.; IUPUI)
- BME 602 Principles of Biomedical Engineering II (3 cr.; IUPUI)
- BME 595B Biomolecular Engineering (3 cr.; IUPUI)

Additional information for Purdue University and IUPUI courses is available at the following links:

engineering.purdue.edu/MSE/index.html

www.engr.iupui.edu/bme/index.shtml

www.math.iupui.edu

engineering.purdue.edu/BME/Academics/Courses/GraduateCourses

www.iupui.edu/academic/schoolsdepts.htm

Graduate Courses

The availability of specific course offerings varies from year to year.

Student Organizations & Services

- Associations & Societies
- Dental Library
- Diversity Support
- Financial Assistance
- Health Service
- Housing

Associations & Societies

American Student Dental Association

The local chapter of the American Student Dental Association (ASDA) is fully recognized by the American Dental Association (ADA), and membership is required of all IUSD dental students. Membership dues are included with other fees assessed by the school during the fall semester billing process. Associate membership also is available to pre-dental students. ASDA protects and advances the rights, interests,

and welfare of students pursuing careers in dentistry. Life insurance and other benefits are available to ASDA members.

Student American Dental Hygienists' Association

Dental hygiene students may join the Student American Dental Hygienists' Association, which offers experiences similar to those of ASDA.

Omicron Kappa Upsilon (OKU)

The national honor dental society, Omicron Kappa Upsilon (OKU), is represented by the component chapter of Theta Theta. Candidates are nominated from the upper one-fifth of each graduating class, with faculty voting into membership 12 percent of the class. The key, which is symbolic of the society, is awarded to each newly elected member. OKU awards several scholarships each year to students of high character who demonstrate academic proficiency as well as potential in advancing the profession of dentistry. Modest, interest-free loans are also available to second-, third-, and fourth-year students with a documented need.

Sigma Phi Alpha

The national honor dental hygiene society, Sigma Phi Alpha, is represented by the component Theta chapter. Candidates are nominated from the upper one-fifth of each graduating class, with faculty voting into membership up to 10 percent of the class. Elected members rank highest in scholarship, service, and leadership. The key, which is symbolic of the society, is awarded to each newly elected member. Sigma Phi Alpha awards several scholarships to outstanding students each year.

National Dental Association (NDA)

Dental students may also join the student branch of the National Dental Association (NDA), the nation's largest and oldest organization for minority oral health professionals. The NDA is dedicated to providing affordable dental care, education, and guidance to underserved members of the community, including racial and ethnic minorities, children, the indigent, the elderly, and the disabled. The Student National Dental Association promotes fellowship and cooperation among its members and aids in the advancement of minority students in dentistry. It has furthered these purposes through publication of a newsletter, annual conventions, and collaborations with other national dental groups such as the American Student Dental Association. More information is available at the following Web site: www.ndaonline.org.

Hispanic Dental Association

The Hispanic Dental Association provides leadership and represents professionals who share a common commitment to improving the oral health of persons in the Hispanic community through better prevention, treatment, and education. The association's objectives include fostering research and knowledge of Hispanic oral health problems, providing a worldwide source of continuing education for oral health professionals serving the Hispanic community, stimulating interest of Hispanics in oral health, and encouraging their entry into the oral health professions. The association is open to dental professionals, dental students, and students enrolled in the allied dental programs. More information is available at the following Web site: www.hdassoc.org.

Dental Library

The mission of the Indiana University School of Dentistry Library is to provide materials and services to support the teaching, research, patient care, and community outreach activities of faculty, staff, and students. In addition, the library provides information services to IU School of Dentistry alumni, Indiana citizens, and dental health professionals around the world.

Established in 1881, the IUSD Library has over 57,000 volumes on dentistry as well as the basic sciences and selected medical specialties. It maintains subscriptions to approximately 450

professional print and 200 online journal titles. Its rich collection of over 25,000 books and 32,000 bound journal volumes, which dates back to the mid-1800s and is international in scope, makes it one of the premier dental libraries in existence. The collection is supplemented through the use of automated interlibrary loan services with libraries throughout the United States.

As part of the Indiana University Library System, the dental school library's collections are included in the systemwide Web-based catalog, IUCAT. IUCAT contains the collections of all of the IU Libraries, including the Indiana University School of Medicine Ruth Lilly Medical Library, the Ruth Lilly Law Library, and University Library, all of which are conveniently located on the IUPUI campus. These libraries maintain extensive print and electronic resource collections in subjects ranging from anthropology to zoology and in combination with the School of Dentistry Library work cooperatively to meet the information needs of faculty, staff, and students.

In addition to the IUCAT online catalog, faculty, staff, and students have access to a number of subject-specific databases and full-text electronic resources. The National Library of Medicine's MEDLINE database, which includes worldwide coverage of dental journal literature, is available in three versions. Other available databases include Cochrane Database of Systematic Reviews, Lexis-Nexis Academic Universe, Micromedex Pharmacological Database, Science Citation Index Expanded, Web of Science, WilsonWeb, and WorldCat. Full-text book and journal resources are available through services such as Books at OVID, Journals at OVID, ScienceDirect, Wiley InterScience, Harrison's Online, and Stat!Ref. The library's nine public access computer workstations provide access to library and campuswide accessible electronic resources. Wireless as well as wired connections are also available throughout the library for laptop users. Off-campus access to most databases and electronic resources is available through the IUPUI Virtual Private Network (VPN), which allows authorized users with computers in remote locations to be recognized as if they were on campus.

The library's media collection contains interactive CD-ROMs, DVDs, slides, audiocassettes, and videotapes dealing with dentistry.

The library also houses a large collection of historic materials, including an archival collection focusing on the history of the Indiana University School of Dentistry and the dentistry, dental hygiene, and dental assisting professions.

The Dental Library's Web address is www.iusd.iupui.edu/Depts/Lib.

Diversity Support

The IUSD office of the Associate Dean for Diversity, Equity, and Inclusion offers academic counseling and a wide range of other services to minority applicants and students (African American, Hispanic American, and American Indian). For more information about the services provided by this office, contact Traci Adams-Wilson, the coordinator of Student Diversity Support, (317) 274-7052 or tadams@iupui.edu.

Financial Assistance

Federal financial loans may be obtained for all educational programs on the basis of need through the IUPUI Office of Student Financial Aid Services: Campus Center 250A, 420 University Boulevard, Indianapolis, IN 46205-5145; Web site www.iupui.edu/finaid.

Health Service

Health insurance coverage is mandatory for all IUSD students. Student Health Service provides limited outpatient care on a fee-for-service basis to all full-time students at IUPUI. Outpatient care is provided by the Student Health Service during weekdays and by Wishard Memorial Hospital at night and on weekends. Emergency outpatient care is provided to students at no charge in the event of an injury occurring

during performance of a training-related task within the dental school or at an associated facility.

IUSD students are required to be immunized for protection against a number of infectious diseases, and most of these immunizations must be completed before the student matriculates. Details pertaining to specific immunization requirements are sent by the School of Dentistry to all incoming students.

Housing

To request information about university housing or a housing application, write to the director of Housing and Residence Life, Indiana University–Purdue University Indianapolis, 405 Porto Alegre Street, Suite 170, Indianapolis, IN 46202-5816; or call (317) 274-7200 or (800) 631-3974. Additional information can be found at www.life.iupui.edu/housing. The dental school's Student Records and Admissions Office maintains a file containing off-campus rental information and the names of students seeking roommates.

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IUSD students are required to be immunized for protection against a number of infectious diseases, and most of these immunizations must be completed before the student matriculates. Details pertaining to specific immunization requirements are sent by the School of Dentistry to all incoming students.

Housing

To request information about university housing or a housing application, write to the director of Housing and Residence Life, Indiana University–Purdue University Indianapolis, 405 Porto Alegre Street, Suite 170, Indianapolis, IN 46202-5816; or call (317) 274-7200 or (800) 631-3974. Additional information can be found at www.life.iupui.edu/housing. The dental school's Student Records and Admissions Office maintains a file containing off-campus rental information and the names of students seeking roommates.

Academic Policies & Procedures

The academic policies and procedures that follow pertain to students enrolled in the Doctor of Dental Surgery (DDS) program, although similar academic standards apply to students earning degrees in dental hygiene and certificates in dental assisting. For more information about dental hygiene and dental assisting academic policies and procedures, contact the program directors (see Contact Information).

- Attendance
- Counseling
- Dismissal
- Grades
- Incompletes

- Leave of Absence Policy
- Probation
- Promotion
- Suspension
- Withdrawals
- Certification for Graduation

Attendance

All students must attend the courses in which they are enrolled. Discipline and responsibility are fundamental to the practice of dentistry. A policy requiring attendance ensures that each student will obtain maximum exposure to available lectures and clinical and laboratory experiences. Students are expected to take advantage of each opportunity to learn as a demonstration of their responsibility to their patients and their commitment to the highest professional standards.

Students will receive five personal days per semester that they can use at their discretion to miss a day of class or clinic. When using a personal day, students must log on to the attendance data bank on the IUSD Intranet and complete the section titled Notification for Use of Personal Day. Students accept the responsibility for learning what information they missed, including course content and impending assignments, while taking a personal day. Students are not excused from any class work submitted or assigned on dates during which they used personal days. Except for medical emergencies, severe illness, death of a family member, required court appearances, or military obligations, students are prohibited from missing class on dates scheduled for any type of assessment. When confronted with any of the conditions noted above, students must present official detailed documentation to the assistant dean for student affairs, who will rule whether or not the use of a personal day is warranted.

The use of personal days to avoid specific classes or clinics or as study days prior to exams is strictly prohibited and considered an abuse of the policy. Similar to the Family and Medical Leave Act policies for employees, students must document the reason for the use of their personal days when they use four or more days consecutively. Fourth-year students in good standing can use up to 15 days of unused personal days accumulated over their first three years of study for professional development activities such as interviewing for graduate programs, private practice opportunities, externships, and professional conferences.

All abuses of the policy will be considered fraudulent behavior, and grievances will be filed with the Student Professional Conduct Committee by the assistant dean for student affairs. Cutting classes will result in the loss of a personal day, and when students miss class without using a personal day, instructors have the right to give a grade of zero (0) for any scheduled or unscheduled quiz or assignment missed by the student. Repeat offenders will be considered for suspension or dismissal.

In cases when students exhaust all five personal days in a semester and need additional days off, the assistant dean has the option of allowing students to use unearned personal days according to the following guidelines:

- Students must present official detailed documentation of an illness, legal issue, or death that requires their absence from school.
- The additional personal days will be borrowed from the upcoming year.
- The assistant dean for student affairs may grant no more than five additional days of personal time per semester.

When students use more than 15 personal days in an academic year, they may either request a leave of absence or meet with the

Progress Committee, which will consider whether or not they should be promoted, retained, or dismissed.

In cases when a student exhausts 15 personal days in a semester or 20 personal days in an academic year and still needs additional days off, the student must take a leave of absence.

Counseling

Students are invited and encouraged to call upon the dean, associate deans, or any other faculty or staff member for counseling or advice. The IUSD faculty advisor program has proved effective in assisting students who experience academic and personal problems.

Dismissal

Academic dismissal will be considered by the IUSD faculty council upon a recommendation from the progress committee. Students considered for dismissal will be granted the opportunity to appear personally before the progress committee.

A distinction is intended herein between probation—earned, meaning that academic performance has caused this status to be assessed for a given semester; and probation—continued, meaning that this status was not assessed for that semester but has not been removed from a prior assessment.

Criteria for dismissal:

- Failure to comply with the policy on attendance.
- A grade of F in a combined total of 50 percent or more of the semester credit hours in which the student is enrolled.
- Multiple failures in courses, modules, and/or on comprehensive semester examinations.
- Repeated instances of a semester grade point average below 2.0.
- Cumulative grade point average below 2.00 at the conclusion of the first four semesters of the program.
- A lack of acceptable ethical or professional behavior (e.g., academic dishonesty, nonattendance to clinical duties, neglect of attention or responsibility to assigned patients).
- A lack of progress toward degree requirements as judged by the faculty.

Grades

A student's grade in each course will be determined by the combined results of examinations, classroom work, and clinical performance. The quality of the student's work will be indicated by one of the following grades: A, B, C, D, F (Failure), S (Satisfactory), P (Pass), R (Deferred), and I (Incomplete). A failure requires repetition of the course; failure of a core course (i.e., one that carries a large number of credit hours) may require repetition of the entire academic year. Plus or minus grades may be assigned by faculty members at their discretion.

Students must earn at least a 2.0 cumulative grade point average by the conclusion of their first four semesters in dental school (excluding summers) in order to continue their enrollment in the IUSD D.D.S. program.

Incompletes

A student who misses a final examination and who has had a passing grade up to that time is given a temporary grade of Incomplete if the instructor has reason to believe the absence was beyond the student's control.

If a student is not in attendance during the last several weeks of a semester, the instructor may report a grade of I (indicating the work is satisfactory at the end of the semester but has not been completed) if the instructor has reason to believe the absence was beyond the student's control; if not, the instructor shall record a grade of F. A grade of I must be removed within one year of the date of its recording,

or it will automatically be changed to an F by the university registrar. A grade of I may be removed if the student completes the work within the time limit or if the dean of the School of Dentistry authorizes the change of the I to W (withdrawal from course). Students may not reenroll in a course in which they have a grade of I.

Leave of Absence Policy

1. No student may be granted a leave of absence solely because of poor academic performance.
2. All student leaves, as well as the conditions for reinstatement following such leaves, must be approved by the dean of the dental school (or the dean's designee).
3. Written certification shall be required of the appropriate person or agency confirming the need for a leave of absence and for the date concluding a leave of absence.

Similar academic standards apply to dental hygiene and dental assisting students.

Probation

Criteria for probationary status:

1. Failure of any course.
2. A semester grade point average below 2.0.
3. Failure in a module in a course in which failure does not result in a failing grade for the entire course.
4. Reenrollment following a period of suspension.
5. Unacceptable clinical progress or participation.

Promotion

No dental student shall be promoted to a succeeding semester in good standing without a minimum 2.0 overall grade point average.

Suspension

No dental student who has been suspended may be graduated with honors or receive an award at the honors ceremony.

Suspension from classes, clinics, or the entire School of Dentistry is a possible outcome of unprofessional behavior or academic misconduct. Students suspended for any period of time from any IUSD activity will be placed on probation once they have returned to school.

Withdrawals

The faculty reserves the right to request the withdrawal of students whose conduct, health, or academic performance would appear to render them unfit for the continuation of a dental education. In cases in which students discontinue attendance without officially withdrawing, the instructor shall report the grade of F.

Certification for Graduation

1. A dental student must have been enrolled for a minimum of eight separate semesters, exclusive of summer sessions or repeated courses or semesters. The dental student must have passed (or been excused from) all required courses, including two separate semesters of the fourth-year curriculum.
2. A dental student must have achieved a minimum overall grade point average of 2.0.
3. A dental student must pass Parts I and II of the National Board Dental Examination.

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3. A dental student must pass Parts I and II of the National Board Dental Examination.

Faculty

- Full-Time

- Part-Time
- Emeritus

Full-Time

Indianapolis Campus

- Adams, Brooke N., D.D.S. (Indiana University, 2005), Visiting Clinical Assistant Professor of Restorative Dentistry
- Agarwal, Parul, D.D.S. (University of Detroit Mercy, 2006), B.D.S. (Manipal University [India], 1999), Assistant Professor of Prosthodontics
- Alderson, Sheri R., B.S. (Indiana University, 1979), Clinical Lecturer in Dental Assisting
- Allerheiligen, Ted O., D.D.S. (University of Texas Health Science Center at San Antonio, 1980), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Ando, Masatoshi, Ph.D. (Osaka Dental University [Japan], 1993), D.D.S. (Osaka Dental University, 1989), Assistant Professor of Preventive and Community Dentistry
- Babler, William J., Ph.D. (University of Michigan, 1977), Acting Chairperson of Oral Biology; Associate Professor of Oral Biology
- Baker, Christopher L., M.S. (Purdue University, 2007), Visiting Scientist, Oral Biology
- Barbosa, Fidel, D.M.D. (University of Puerto Rico, 1993), Clinical Assistant Professor of Prosthodontics
- Baumgartner, Michael P., D.D.S. (Indiana University, 1971), Clinical Assistant Professor of Pediatric Dentistry
- Bennett, Jeffrey D., D.M.D. (University of Pennsylvania, 1984), Chairperson of Oral Surgery and Hospital Dentistry; Professor of Oral and Maxillofacial Surgery
- Bissonette, P. Michelle, B.S. (Indiana University, 2006), Clinical Lecturer and Clinical Coordinator of Dental Assisting
- Blanchard, Steven B., D.D.S. (University of Michigan, 1980), Associate Professor of Periodontics; Director of Graduate Periodontics
- Brown, David T., D.D.S. (The Ohio State University, 1983), Chairperson of Restorative Dentistry; Professor of Prosthodontics; Director of Undergraduate Restorative Dentistry
- Browning, William D., D.D.S. (University of Michigan, 1974), Professor of Restorative Dentistry; Indiana Dental Association Endowed Chair in Restorative Dentistry
- Bruzzaniti, Angela, Ph.D. (University of Melbourne [Australia], 1997), Assistant Professor of Oral Biology; Adjunct Assistant Professor of Anatomy (School of Medicine)
- Capps, Patricia A., M.S. (Ball State University, 1997), Clinical Associate Professor of Dental Assisting
- Carlson, Timothy J., D.D.S. (Indiana University, 1978), Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Chin, Judith R., D.D.S. (Indiana University, 1994), Associate Professor of Pediatric Dentistry
- Cho, Sopanis D., D.D.S. (Indiana University, 2003), D.D.S. (Mahidol University [Thailand], 1996), Clinical Assistant Professor of Operative Dentistry
- Chu, Tien-Min Gabriel, Ph.D. (University of Michigan, 1999), D.D.S. (Kaohsiung Medical College [Taiwan], 1989), Associate Professor of Dental Biomaterials; Director of Dental Materials Graduate Program
- Coan, Lorinda L., M.S. (Indiana University, 2001), Clinical Assistant Professor of Dental Hygiene
- Cook, Norman Blaine, D.D.S. (University of the Pacific, 1981), Clinical Associate Professor of Operative Dentistry
- Cox, Janice E., M.S.L.S. (University of Kentucky, 1970), Librarian
- Dean, Jeffrey A., D.D.S. (Indiana University, 1983), Executive Associate Dean; Associate Dean for Academic Affairs; Ralph E. McDonald Professor of Pediatric Dentistry; Professor of Pediatric Dentistry and Orthodontics
- DeSchepper, Edward J., D.D.S. (University of Missouri, 1981), Professor of Operative Dentistry; Director of Division of Operative Dentistry, Restorative Dentistry
- Dixon, Steven E., D.D.S. (Indiana University, 1973), Clinical Assistant Professor of Operative Dentistry; Manager of Comprehensive Care Clinics; Director of Comprehensive Care Clinic
- Ferreira Zandoná, Andréa G., Ph.D. (Indiana University, 1997), D.D.S. (Pontifícia Universidade Católica do Paraná [Brazil], 1990), Associate Professor of Preventive and Community Dentistry
- Ford, Pamela T., M.S.W. (University of Southern Indiana, 2003), Clinical Assistant Professor and Director of Dental Assisting
- Galli, Dominique M., Ph.D. (Ludwig-Maximilians-Universität München [Germany], 1990), Associate Professor of Oral Biology
- Garetto, Lawrence P., Ph.D. (Boston University, 1984), Associate Dean for Dental Education; Professor of Orthodontics; Director of Teacher Training and Development (School of Dentistry); Adjunct Professor of Cellular and Integrative Physiology (School of Medicine)
- Ghoneima, Ahmed, Ph.D. (Azhar University [Egypt], 2005), Visiting Assistant Professor of Orthodontics and Oral Facial Genetics
- Goldblatt, Lawrence I., D.D.S. (Georgetown University, 1968), Dean of Dentistry; Professor of Oral Pathology
- Gonzalez, Theresa A., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Gossweiler, Ana G., D.D.S. (Indiana University, 2001), Research Associate in Preventive and Community Dentistry
- Gregory, Richard L., Ph.D. (Southern Illinois University, 1982), Professor of Oral Biology; Director of Student Research; Director of Ph.D. Program (School of Dentistry); Professor of Pathology and Laboratory Medicine (School of Medicine)
- Gregson, Karen S., Ph.D. (University of Michigan, 2001), Assistant Professor of Oral Biology
- Guba, Christianne J., D.D.S. (Indiana University, 1980), Associate Professor of Operative Dentistry; Director of Clinical Assessment and Quality Assurance
- Gushrowski, Barbara A., M.L.S. (Indiana University, 1996), Assistant Librarian
- Hara, Anderson T., Ph.D. (State University of Campinas [Brazil], 2004), D.D.S. (State University of Campinas, 1997), Assistant Professor of Preventive and Community Dentistry
- Haug, Steven P., D.D.S. (State University of New York at Stony Brook, 1984), Professor of Prosthodontics
- Hine, William C., Jr., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Hospital Dentistry; Director of General Practice Residency Program
- Hughes, Elizabeth A., M.S. (Indiana University, 2000), Clinical Associate Professor of Dental Hygiene
- Isikbay, Serkis C., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Orthodontics
- Islam, Nadim M., B.D.S. (Dr. R. Ahmed Dental College & Hospital [India]), 1989, Assistant Professor of Oral Pathology
- Jackson, Richard D., D.M.D. (University of Louisville, 1979), Associate Professor of Preventive and Community Dentistry

- John, Vanchit, D.D.S. (Indiana University, 1998), B.D.S. (Madras Dental College [India], 1987), Chairperson of Periodontics and Allied Dental Programs; Associate Professor of Periodontics
- Jones, James E., Ph.D. (Universidad Empresarial [Costa Rica], 2003), Ed.D. (Indiana University, 1993), D.M.D. (University of Louisville, 1978), Chairperson and Professor of Pediatric Dentistry
- Kasberg, Robert H., Ph.D. (Yale University, 1994), Assistant Dean for Student Affairs; Director of Admissions; Academic Specialist
- Katona, Thomas R., D.M.D. (University of Pennsylvania, 1982), Ph.D. (University of Pennsylvania, 1981), Associate Professor of Orthodontics
- Kim, Seok-Jin, D.D.S. (Indiana University, 1996), D.D.S. (Seoul National University [South Korea], 1993), Clinical Assistant Professor of Periodontics
- Kirkup, Michele L., D.D.S. (Indiana University, 2006), Clinical Assistant Professor of Prosthodontics
- Kowolik, Joan E., B.D.S. (University of Edinburgh [Scotland], 1975), Associate Professor of Pediatric Dentistry; Director of Pediatric Dental Program
- Kowolik, Michael J., Ph.D. (University of Edinburgh [Scotland], 1984), B.D.S. (University of Edinburgh, 1973), Associate Dean for Graduate Education; Professor of Periodontics; Adjunct Professor of Oral Biology and Oral Facial Genetics (School of Dentistry); Adjunct Professor of Public Health (School of Medicine)
- Krushinski, Cheryl A., D.D.S. (Indiana University, 1987), Assistant Professor of Oral Diagnosis
- Kula, Katherine S., D.M.D. (University of Kentucky, 1977), Chairperson of Orthodontics and Oral Facial Genetics; Professor of Orthodontics
- Lancaster, Henry E., Jr., D.M.D. (Washington University, 1991), Clinical Assistant Professor of Oral Medicine; Director of Comprehensive Care Clinic
- Legan, Joseph J., D.D.S. (Western Reserve University, 1959), Clinical Associate Professor of Endodontics
- Levon, John A., D.D.S. (Indiana University, 1978), Clinical Assistant Professor of Prosthodontics; Director of the Advanced Education Program in Prosthodontics
- Liu, Shih-Yao, Ph.D. (Baylor College of Dentistry, 2008), D.D.S. (Taipei Medical University [Taiwan], 1999), Assistant Professor of Orthodontics
- Leyvand, Irina L., D.D.S. (Moscow Medical Stomatological University [Russia], 1976), Clinical Assistant Professor of Problem-Based Learning
- Martínez-Mier, E. Angeles, Ph.D. (Indiana University, 2000), D.D.S. (Universidad Nacional Autónoma de México [Mexico], 1989), Associate Professor of Preventive and Community Dentistry
- Matis, Bruce A., D.D.S. (Case Western Reserve University, 1971), Professor of Operative Dentistry
- Maupomé-Carvantes, Gerardo, Ph.D. (University of London, The London Hospital Medical College and University [United Kingdom], 1991), B.D.S. (Universidad Nacional Autónoma de México, 1985), Professor of Preventive and Community Dentistry
- Moeller, Matthew C., D.D.S. (Indiana University, 1985), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Oldham, James M., D.D.S. (Indiana University, 1983), Clinical Assistant Professor of Dental Hygiene
- Paez de Mendoza, Carmen Y., D.D.S. (Indiana University, 2000), D.D.S. (Universidad Nacional de Colombia [Colombia], 1990), Clinical Associate Professor of Prosthodontics
- Papadopoulos, Harry, M.D. (New York Medical College, 2002), D.D.S. (New York University, 1992), Clinical Associate Professor of Oral and Maxillofacial Surgery; Director of Oral and Maxillofacial Surgery Residency Program
- Paris, Peter N., D.D.S. (University of Illinois, 1987), Visiting Clinical Assistant Professor of Periodontics
- Parks, Edwin T., D.M.D. (University of Kentucky, 1981), Professor of Dental Diagnostic Sciences; Director of Radiology Clinics
- Phillips, Sally I., B.S. (Indiana University, 1981), Clinical Lecturer in Dental Hygiene
- Pinney, Neil R., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Platt, Jeffrey A., D.D.S. (Indiana University, 1984), Ralph W. Phillips Scholar in Dental Materials; Associate Professor of Dental Materials; Director of Division of Dental Materials, Restorative Dentistry
- Rackley, R. Hunter, Jr., M.H.E. (Medical College of Georgia, 1977), Assistant Professor of Dental Hygiene
- Reifeis, Paul E., J.D. (Indiana University, 1984), D.D.S. (Indiana University, 1978), Clinical Assistant Professor of Operative Dentistry
- Rettig, Pamela A., M.S. (University of Missouri, 1993), Clinical Associate Professor of Dental Hygiene
- Romito-Cera, Laura M., D.D.S. (The Ohio State University, 1988), Associate Professor of Oral Biology
- Sanders, Brian J., D.D.S. (University of Maryland, 1983), Professor of Pediatric Dentistry; Director of Riley Dental Clinic; Director of Graduate Pediatric Dentistry
- Sarbinoff, James A., D.D.S. (Indiana University, 1974), Visiting Clinical Assistant Professor of Periodontics
- Schaaf, Jack E., D.D.S. (Indiana University, 1975), Associate Professor of Dental Diagnostic Sciences; Director of Infection Control
- Schmitt, Donald R., D.D.S. (Loma Linda University, 1972), Clinical Assistant Professor of Prosthodontics
- Schrader, Stuart M., Ph.D. (State University of New York at Buffalo, 1998), Clinical Assistant Professor of Behavioral Science
- Shaw, Pamela P., D.M.D. (University of Kentucky, 1991), Associate Dean for Diversity, Equity, and Inclusion; Academic Specialist
- Singh, Amul H., D.D.S. (State University of New York, 2001), Visiting Clinical Assistant Professor of Operative Dentistry
- Song, Fengyu, Ph.D. (Indiana University, 2005), D.D.S. (West China Center of Medical Sciences [People's Republic of China], 1998), Assistant Professor of Oral Biology
- Soto, Armando E., B.D.S. (Universidad Intercontinental [Mexico], 1981), Assistant Professor of Preventive and Community Dentistry
- Spolnik, Kenneth J., D.D.S. (Indiana University, 1975), Chairperson and Clinical Professor of Endodontics
- Srinivasan, Mythily, Ph.D. (The Ohio State University, 2001), M.D.S. (Government Dental College [India], 1993), Associate Professor of Oral Pathology
- Stewart, Kelton T., D.D.S. (Baylor College of Dentistry, 2006), Assistant Professor of Orthodontics

- Switalski, Lech M., Ph.D. (National Institute of Hygiene [Poland], 1977), Lecturer in Preventive and Community Dentistry
- Taskonak, Burak, Ph.D. (University of Florida, 2004), D.D.S. (Marmara Üniversitesi [Turkey], 1998), Assistant Professor of Dental Biomaterials
- Torres-Gorena, Ariadna A., L.D. (Universidad Autónoma Juan Misael Saracho [Bolivia], 2002), Assistant Professor of Orthodontics
- Treasure, Trevor E., M.D. (University of Texas, 1993), D.D.S. (University of Toronto [Canada], 1986), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Vail, Mychel M., D.D.S. (Indiana University, 1995), Clinical Assistant Professor of Operative Dentistry
- Van Dis, Margot L., D.D.S. (University of Michigan, 1980), Professor of Dental Diagnostic Sciences
- Vickery, Jeannie M., D.D.S. (Indiana University, 1976), Clinical Associate Professor of Prosthodontics
- Walker, LaQuia A., D.D.S. (University of California, 2002), Clinical Assistant Professor of Pediatric Dentistry
- Weddell, James A., D.D.S. (Indiana University, 1977), Associate Professor of Pediatric Dentistry
- West, Darlene D., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Williamson, Gail F., M.S. (Indiana University, 1982), Professor of Dental Diagnostic Sciences
- Willis, George P., D.D.S. (Indiana University, 1979), Associate Dean for Clinical Affairs; Associate Professor of Operative Dentistry
- Willis, Lisa H., D.D.S. (Indiana University, 1988), Clinical Assistant Professor of Operative Dentistry
- Windsor, L. Jack, Ph.D. (University of Alabama, 1993), Associate Professor of Oral Biology (School of Dentistry); Adjunct Associate Professor of Anatomy and Cell Biology (School of Medicine)
- Yoder, Karen Masbaum, Ph.D. (Indiana University, 1997), Professor of Preventive and Community Dentistry; Director of Division of Community Dentistry (School of Dentistry)
- Young, Nancy A., M.Ed. (Temple University, 1981), Associate Professor and Director of Dental Hygiene
- Zero, Domenick T., D.D.S. (Georgetown University, 1975), Associate Dean for Research; Chairperson and Professor of Preventive and Community Dentistry; Director of Oral Health Research Institute
- Zitterbart, Paul A., D.D.S. (Indiana University, 1977), Assistant Professor of Dental Diagnostic Sciences
- Zunt, Susan L., D.D.S. (Case Western Reserve University, 1977), Chairperson of Oral Pathology, Medicine, and Radiology; Professor of Oral Pathology
- Alford, Timothy J., D.D.S. (Indiana University, 1982), Volunteer Clinical Assistant Professor of Orthodontics
- Alvarez, Keith A., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Operative Dentistry
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- Bailey, David E., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Operative Dentistry
- Bailey, Joseph M., D.D.S. (Indiana University, 1986), Clinical Assistant Professor of Operative Dentistry
- Baldwin, James J., D.D.S. (Indiana University, 1954), Professor of Orthodontics
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- Barrick, Thomas G., D.D.S. (Indiana University, 1992), Clinical Assistant Professor of Oral Medicine
- Barton, Douglas H., D.D.S. (Indiana University, 1969), Clinical Associate Professor of Pediatric Dentistry
- Beachy, Larry L., D.D.S. (Indiana University, 1959), Volunteer Clinical Assistant Professor of Preventive and Community Dentistry
- Bell, Carl D., D.D.S. (University of Michigan, 1965), Clinical Associate Professor of Pediatric Dentistry
- Berman, Svetlana, D.D.S. (Indiana University, 2004), D.D.S. (Kishinev State Medical University, Republic of Moldova), Clinical Assistant Professor of Endodontics
- Bigler, Michael F., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Pediatric Dentistry
- Billings, Ronald J., D.D.S. (Indiana University, 1969), Adjunct Professor of Preventive and Community Dentistry
- Blanchard, Jane L., M.H.S. (Medical University of South Carolina, 1984), Clinical Assistant Professor of Dental Hygiene
- Bodart, Brooke S., B.A.S.D.H. (St. Petersburg College, 2008), Clinical Lecturer in Dental Education (South Bend)
- Bohnert, Mark V., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Comprehensive Care Clinics
- Bojrab, Matthew D., D.D.S. (Indiana University, 2003), Clinical Assistant Professor of Oral Surgery and Hospital Dentistry
- Brady, Daniel R., Ph.D. (University of Iowa, 1985), Adjunct Associate Professor of Oral Biology
- Bratton, Robert L., D.D.S. (Indiana University, 1968), Clinical Assistant Professor of Operative Dentistry
- Brooks, Leslie H., D.D.S. (Indiana University, 1978), Volunteer Assistant Professor of Periodontics
- Brown, Cecil E. Jr., D.D.S. (University of Tennessee, 1959), Volunteer Associate Professor of Endodontics
- Brown, James D., D.D.S. (Indiana University, 1973), Clinical Assistant Professor of Pediatric Dentistry
- Burns, Christopher A., D.D.S. (Indiana University, 1985), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Bussard, David A., D.D.S. (Indiana University, 1977), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Butler, David F., D.D.S. (Indiana University, 1982), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Buttrum, Jeffrey D., D.D.S. (Indiana University, 1982), Volunteer Assistant Professor of Oral and Maxillofacial Surgery
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- Adelsperger, John W., D.D.S. (Indiana University, 1997), Adjunct Assistant Professor of Oral and Maxillofacial Surgery
- Alexander, Lisa A., D.D.S. (Indiana University, 1993), Clinical Assistant Professor of Operative Dentistry
- Allen, Denise A., B.S. (Indiana University, 2007), Research Coordinator for Tobacco Cessation and Biobehavioral Center

- Carter, Beth A., D.D.S. (Indiana University, 2005), Adjunct Clinical Assistant Professor of Hospital Dentistry
- Catt, Diana M., Ph.D. (Ohio University, 1990), Visiting Research Associate in Preventive and Community Dentistry
- Cayetano, Orlando L., D.D.S. (Indiana University, 1996), D.M.D. (University of the East [The Philippines], 1979), Clinical Assistant Professor of Prosthodontics
- Chen, Jie, Ph.D. (Drexel University, 1989), Associate Professor of Mechanical Engineering (School of Engineering and Technology) and Orthodontics (School of Dentistry)
- Clark, Patricia H., D.D.S. (Indiana University, 1980), Clinical Assistant Professor of Endodontics
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- Cowling, William E., D.D.S. (Loma Linda University, 1980), Volunteer Assistant Professor of Operative Dentistry
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- Cureton, Jerome C., J.D. (Indiana University, 2002), D.D.S. (Howard University, 1989), Clinical Associate Professor of Dental Hygiene
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- Diers, Nelson R., D.D.S. (Northwestern University, 1963), Volunteer Clinical Assistant Professor of Orthodontics
- Dluz, Susan M., Ph.D. (Louisiana State University, 1988), Clinical Assistant Professor of Oral Biology
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- Dowsett, Sherie A., Ph.D. (Indiana University, 2001), F.D.S. (Royal College of Surgeons [Scotland]), Adjunct Assistant Professor of Periodontics
- Dreiman, Bernard B., M.D. (University of Health Sciences Antigua [West Indies], 2001), D.D.S. (Indiana University, 1971), Adjunct Assistant Professor of Oral and Maxillofacial Surgery
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- Eraso, Francisco E., D.D.S. (Pontificia Universidad Javeriana [Colombia], 1992), Volunteer Clinical Associate Professor of Orthodontics
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- Fernandez, Monica A., D.D.S. (Universidad de la República [Uruguay], 1998), Clinical Assistant Professor of Restorative Dentistry
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- Frey, Timothy J., D.D.S. (Indiana University, 1995), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
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- Gossweiler, Michael K., D.D.S. (Indiana University, 1987), Clinical Assistant Professor of Periodontics
- Gould, Alan R., D.D.S. (University of California, Los Angeles, 1976), Adjunct Professor of Oral Pathology
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- Graham, Larry L., D.D.S. (Indiana University, 1965), Clinical Professor of Oral and Maxillofacial Surgery
- Graham, Laura B., D.D.S. (Indiana University, 1986), Volunteer Assistant Professor of Pediatric Dentistry
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- Hart, Sean P., D.D.S. (Indiana University, 2000), Clinical Assistant Professor of Endodontics
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- Hearn, Thomas C., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Operative Dentistry
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- Henrikson, Brett A., D.D.S. (Indiana University, 1999) Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Heuer, Allison M., D.D.S. (Indiana University, 2006), Clinical Assistant Professor of Preventive and Community Dentistry
- Higgins, James R., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Endodontics
- Hindman, Robert E., D.D.S. (Indiana University, 1977), Clinical Assistant Professor of Periodontics
- Hine, Charles F., D.D.S. (Indiana University, 2001), Clinical Assistant Professor of Endodontics
- Hinshaw, Kay S., B.S. (Indiana University, 1964), Volunteer Clinical Lecturer in Dental Hygiene

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- Hockema, J. Jeffrey, D.D.S. (Indiana University, 1988), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Hornaday, Matthew M., D.D.S. (Indiana University, 2003), Clinical Assistant Professor of Operative Dentistry
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- Hovda, Cami L., D.D.S. (Indiana University, 2004), Clinical Assistant Professor of Restorative Dentistry
- Howell, David J., D.D.S. (Indiana University, 1981), Adjunct Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Hsiung, Hansen M., Ph.D. (University of Illinois, 1975), Adjunct Professor of Oral Microbiology
- Isaacs, Roger L., D.D.S. (Indiana University, 1969), Clinical Associate Professor of Preventive and Community Dentistry
- Jablon, Rita, B.G.S. (Indiana University, 1992), Lecturer in Dental Education (Northwest)
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- Jinks, James C., D.D.S. (Indiana University, 1962), Volunteer Clinical Assistant Professor of Pediatric Dentistry
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- Katz, Barry P., Ph.D. (University of Michigan, 1984), Professor of Biostatistics (School of Medicine); Adjunct Professor of Oral Biology (School of Dentistry)
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- Kirkup, Christopher, D.D.S. (Virginia Commonwealth University, 2000) Clinical Assistant Professor of Oral and Maxillofacial Surgery
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- Kula, Theodore J., Jr., Ph.D. (University of Kentucky, 1977), Assistant Professor of Educational Media
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- Lo, Carlo C., D.D.S. (Indiana University, 1993), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Loeffler, John A., D.D.S. (Indiana University, 1985), Clinical Assistant Professor of Operative Dentistry
- Lund, Mark S., D.D.S. (Indiana University, 1977), Clinical Assistant Professor of Prosthodontics
- McDonald, Scott W., D.D.S. (Indiana University, 1975), Clinical Assistant Professor of Operative Dentistry
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- McHenry, Melissa A., D.D.S. (Indiana University, 1999), Volunteer Clinical Assistant Professor of Pediatric Dentistry
- McKown, Carol G., D.D.S. (Indiana University, 1984), Volunteer Clinical Assistant Professor of Pediatric Dentistry
- McNicholl, I. Corina, D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Hospital Dentistry
- MacMillan, Barbara, M.Ed. (Columbia University, 1977), Assistant Professor of Dental Education (South Bend)
- Macri, James V., D.D.S. (Indiana University, 1974), Adjunct Clinical Associate Professor of Orthodontics
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- Mann, Brett E., D.D.S. (Indiana University, 1989), Volunteer Assistant Professor of Pediatric Dentistry
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- Maxwell, Lisa L., B.S. (Indiana University, 2000), Clinical Lecturer in Dental Hygiene
- Meadows, Melinda L., M.S. (Indiana University, 2004), Clinical Assistant Professor of Pediatric Dentistry
- Mirowski, Ginat W., M.D. (Harvard University, 1990), D.M.D. (Harvard University, 1986), Associate Professor of Oral Medicine (School of Dentistry) and Dermatology (School of Medicine)
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- Newton, Carl W., D.D.S. (Indiana University, 1975), Clinical Professor of Endodontics

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- Peek, Sandra E., B.S. (Bethel College, 2006), Clinical Lecturer in Dental Education (South Bend)
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- Platt, Jay C., D.D.S. (Indiana University, 1986), Clinical Assistant Professor of Oral and Maxillofacial Surgery
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- Querry, Sharon A., B.S. (Indiana University, 1998), Clinical Lecturer in Dental Hygiene
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- Reed, Angel J., B.S. (Indiana University, 1990), Clinical Lecturer in Dental Hygiene
- Rigsbee, O. H., III, D.D.S. (Indiana University, 1984), Clinical Assistant Professor of Orthodontics
- Rinehart, Elizabeth A., B.A. (Indiana University, 2004), Clinical Lecturer in Dental Hygiene
- Ringel, Candy C., M.P.M. (Indiana University, 2007), Clinical Assistant Professor of Dental Education; Director of Dental Laboratory Technology (Fort Wayne)
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- Robinson, Juanita G., M.S.Ed. (Indiana University, 1993), Clinical Assistant Professor and Director of Dental Education (Northwest)
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- Russell, Jennifer A., D.D.S. (Indiana University, 1998), Clinical Assistant Professor of Orthodontics
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- Sahni, Paul S., D.M.D. (University of Southern Illinois, 2001), Clinical Assistant Professor of Endodontics
- Sawyer, David H., D.D.S. (Indiana University, 1961), Clinical Assistant Professor of Operative Dentistry
- Saxen, Mark A., Ph.D. (Medical College of Virginia, 1993), Clinical Assistant Professor of Pharmacology
- Schafer, Judith M., M.S. (Indiana University, 2002), Director of Dental Education; Lecturer in Dental Education (South Bend)
- Schultz, William F., D.D.S. (Indiana University, 1962), Volunteer Assistant Professor of Oral and Maxillofacial Surgery
- Sellers, Cory B., D.D.S. (Indiana University, 1999), Clinical Assistant Professor of General Dentistry
- Sexton, Robert E., D.D.S. (Indiana University, 1972), Volunteer Assistant Professor of Oral and Maxillofacial Surgery
- Sly, Marilia M., D.D.S. (Faculdade de Odontologia de Campos [Brazil], 1995), Clinical Assistant Professor of Restorative Dentistry
- Smith, Barbara F., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Operative Dentistry
- Smith, Charles E., D.D.S. (Indiana University, 1961), Volunteer Clinical Associate Professor of Preventive and Community Dentistry
- Smith, Wendy S., B.S. (Indiana University, 1995), Clinical Lecturer in Dental Hygiene
- Steffel, Charles L., D.D.S. (Indiana University, 1978), Clinical Associate Professor of Endodontics
- Stewart, Allyson K., D.D.S. (University of Buffalo, 2006), Clinical Assistant Professor of Pediatric Dentistry
- Stewart, Tonya R., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Prosthodontics
- Stokes, Robert E., D.D.S. (Indiana University, 1972), Clinical Assistant Professor of Operative Dentistry
- Stoner, Robert A., D.D.S. (Indiana University, 1980), Volunteer Assistant Professor of Orthodontics
- Stronczek, Michael J., D.D.S. (Indiana University, 1988), Volunteer Assistant Professor of Oral and Maxillofacial Surgery
- Stuart, Deborah E., M.S.Ed. (Indiana University, 2005), Clinical Assistant Professor of Dental Education (Fort Wayne)
- Stump, Norman L., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Operative Dentistry and Dental Hygiene
- Sturgeon, Sara S., D.D.S. (Indiana University, 1976), Clinical Assistant Professor of Prosthodontics
- Tancredi, Samuel A., D.D.S. (Indiana University, 2004), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Tate, Scott E., D.D.S. (Indiana University, 1999), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Thomas, Priya M., D.D.S. (New York University, 2004), B.D.S. (Tamil Nadu Dr. M. G. R. Medical University [India], 2000), Clinical Assistant Professor of Hospital Dentistry
- Towns, Stephen B., D.D.S. (University of Illinois, 1973), Clinical Assistant Professor of Oral and Maxillofacial Surgery
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- Troyer, Stephen H., D.D.S. (Indiana University, 1968), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Tuohy, Marita A., D.D.S. (Indiana University, 1987), Clinical Assistant Professor of Preventive and Community Dentistry

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- Ward, Richard E., Ph.D. (University of Colorado, 1980), Professor of Anthropology (School of Liberal Arts) and Oral Facial Genetics (School of Dentistry)
- Warren, Curt A., D.D.S. (Indiana University, 1997), Clinical Assistant Professor of Endodontics
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- Dunipace, Ann J., Ph.D. (Harvard University, 1964), Senior Scientist Emerita, Oral Health Research Institute
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- Gilmore, H. William, D.D.S. (Indiana University, 1958), Dean Emeritus; Professor Emeritus of Operative Dentistry
- Gish, Charles W., D.D.S. (Indiana University, 1949), Professor Emeritus of Pediatric Dentistry
- Hancock, E. Brady, D.D.S. (University of Illinois, 1967), Professor Emeritus of Periodontics
- Harris, Ronald K., D.D.S. (Marquette University, 1959), Professor Emeritus of Operative Dentistry
- Henderson, Hala Z., D.D.S. (Indiana University, 1970), Professor Emerita of Pediatric Dentistry
- Hennon, David K., D.D.S. (Indiana University, 1960), Professor Emeritus of Pediatric Dentistry and Orthodontics
- Hohlt, William F., D.D.S. (Indiana University, 1962), Professor Emeritus of Orthodontics
- Hovijitra, Suteera T., D.D.S. (Indiana University, 1981), D.D.S. (Mahidol University [Thailand], 1968), Associate Professor Emerita of Prosthodontics
- Hutton, Charles E., D.D.S. (Indiana University, 1952), Professor Emeritus of Oral and Maxillofacial Surgery
- Huxoll, Gloria H., B.S. (Indiana University, 1974), Assistant Professor Emerita of Dental Auxiliary Education (Fort Wayne)
- Kafrawy, Abdel H., M.S.D. (Indiana University, 1962), B.D.S. (Cairo University [Egypt], 1958), Professor Emeritus of Dental Diagnostic Sciences
- Kaneshiro, Kenneth K., D.D.S. (Marquette University, 1956), Associate Professor Emeritus of Periodontics
- Kasle, Myron J., D.D.S. (Indiana University, 1962), Howard Riley Raper Professor Emeritus of Radiology
- Koerber, Leonard G., Ed.D. (Indiana University, 1970), Professor Emeritus of Oral Biology
- Lund, Melvin R., D.M.D. (University of Oregon, 1946), Professor Emeritus of Operative Dentistry
- McCormick, Francis E., D.D.S. (Indiana University, 1953), Professor Emeritus of Pediatric Dentistry
- McDonald, James L., Jr., Ph.D. (Indiana University, 1968), Professor Emeritus of Preventive and Community Dentistry
- McDonald, Ralph E., D.D.S. (Indiana University, 1944), Dean Emeritus; Professor Emeritus of Pediatric Dentistry
- Markarian, Shant, D.D.S. (University of Pennsylvania, 1959), Associate Professor Emeritus of Dental Education (South Bend)
- Miller, Chris H., Ph.D. (University of North Dakota, 1969), Professor Emeritus of Oral Microbiology (School of Dentistry) and of Microbiology and Immunology (School of Medicine)
- Moore, B. Keith, Ph.D. (University of Illinois, 1971), Professor Emeritus of Dental Materials
- Newell, Donald H., D.D.S. (University of Illinois, 1958), Professor Emeritus of Periodontics

Emeritus

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- Arens, Donald E., D.D.S. (Indiana University, 1959), Professor Emeritus of Endodontics
- Avery, David R., D.D.S. (Indiana University, 1966), Ralph E. McDonald Professor Emeritus of Pediatric Dentistry; Professor Emeritus of Pediatric Dentistry
- Bogan, Robert L., D.D.S. (Indiana University, 1954), Professor Emeritus of Prosthodontics
- Boone, Malcolm E., D.D.S. (Indiana University, 1946), Professor Emeritus of Prosthodontics
- Chalian, Varoujan A., D.D.S. (Indiana University, 1964), D.D.S. (Ecole de Chirurgie Dentaire et de Stomatologie de Paris [France], 1955), Professor Emeritus of Prosthodontics (School of Dentistry) and Otolaryngology, Head and Neck Surgery (School of Medicine)
- Christen, Arden G., D.D.S. (University of Minnesota, 1956), Professor Emeritus of Oral Biology; Adjunct Professor of Preventive and Community Dentistry (School of Dentistry); Adjunct Professor of Public Health (School of Medicine)
- Cochran, Michael A., D.D.S. (University of Michigan, 1969), Professor Emeritus of Operative Dentistry

- Oldsen, Evelyn R., M.S. (University of Iowa, 1969), Associate Professor Emerita of Dental Hygiene
- Olson, Byron L., Ph.D. (Case Western Reserve University, 1970), Professor Emeritus of Preventive and Community Dentistry (School of Dentistry) and Biochemistry and Molecular Biology (School of Medicine)
- Oshida, Yoshiki, Ph.D. (Waseda University [Japan], 1971), Professor Emeritus of Dental Materials
- Park, Kichuel K., D.D.P.H. (University of Toronto [Canada], 1969), Ph.D. (Seoul National University [South Korea], 1967), D.D.S. (Seoul National University, 1962), Professor Emeritus of Preventive and Community Dentistry
- Potter, Rosario H., M.S. (Indiana University, 1967), D.M.D. (University of the East [The Philippines], 1952), Professor Emerita of Oral Facial Genetics
- Richmond, Norris L., D.D.S. (Indiana University, 1963), Professor Emeritus of Operative Dentistry
- Roberts, W. Eugene Jr., Ph.D. (University of Utah, 1969), D.D.S. (Creighton University, 1967), Joseph R. and Louise Ada Jarabak Professor Emeritus of Orthodontics
- Roche, James R., D.D.S. (Indiana University, 1947), Professor Emeritus of Pediatric Dentistry
- Shanks, James C., Jr., Ph.D. (Northwestern University, 1957), Professor Emeritus of Speech Pathology (School of Medicine) and Orthodontics (School of Dentistry)
- Starkey, Paul E., D.D.S. (Indiana University, 1943), Professor Emeritus of Pediatric Dentistry
- Stookey, George K., Ph.D. (Indiana University, 1971), Distinguished Professor Emeritus of Preventive and Community Dentistry
- Stropes, L. Michael, D.D.S. (Washington University, 1971), Assistant Professor Emeritus of Operative Dentistry
- Swartz, Marjorie L., M.S. (Indiana University, 1959), Professor Emerita of Dental Materials
- Swenson, Henry M., D.D.S. (University of Illinois, 1942), Professor Emeritus of Periodontics
- Tharp, Donald R., D.D.S. (Indiana University, 1964), Professor Emeritus of Operative Dentistry
- Tomich, Charles E., D.D.S. (Loyola University, New Orleans, 1961), Professor Emeritus of Oral Pathology
- Totten, Carla J., B.S. (Indiana University, 1967), Assistant Professor Emerita of Dental Hygiene
- Wagner, A. George, D.D.S. (University of Michigan, 1954), Professor Emeritus of Prosthodontics
- Zonakis, Peter T., D.D.S. (Indiana University, 1961), Associate Professor Emeritus of Dental Auxiliary Education (Fort Wayne)
- Allerheiligen, Ted O., D.D.S. (University of Texas Health Science Center at San Antonio, 1980), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Ando, Masatoshi, Ph.D. (Osaka Dental University [Japan], 1993), D.D.S. (Osaka Dental University, 1989), Assistant Professor of Preventive and Community Dentistry
- Babler, William J., Ph.D. (University of Michigan, 1977), Acting Chairperson of Oral Biology; Associate Professor of Oral Biology
- Baker, Christopher L., M.S. (Purdue University, 2007), Visiting Scientist, Oral Biology
- Barbosa, Fidel, D.M.D. (University of Puerto Rico, 1993), Clinical Assistant Professor of Prosthodontics
- Baumgartner, Michael P., D.D.S. (Indiana University, 1971), Clinical Assistant Professor of Pediatric Dentistry
- Bennett, Jeffrey D., D.M.D. (University of Pennsylvania, 1984), Chairperson of Oral Surgery and Hospital Dentistry; Professor of Oral and Maxillofacial Surgery
- Bissonette, P. Michelle, B.S. (Indiana University, 2006), Clinical Lecturer and Clinical Coordinator of Dental Assisting
- Blanchard, Steven B., D.D.S. (University of Michigan, 1980), Associate Professor of Periodontics; Director of Graduate Periodontics
- Brown, David T., D.D.S. (The Ohio State University, 1983), Chairperson of Restorative Dentistry; Professor of Prosthodontics; Director of Undergraduate Restorative Dentistry
- Browning, William D., D.D.S. (University of Michigan, 1974), Professor of Restorative Dentistry; Indiana Dental Association Endowed Chair in Restorative Dentistry
- Bruzzaniti, Angela, Ph.D. (University of Melbourne [Australia], 1997), Assistant Professor of Oral Biology; Adjunct Assistant Professor of Anatomy (School of Medicine)
- Capps, Patricia A., M.S. (Ball State University, 1997), Clinical Associate Professor of Dental Assisting
- Carlson, Timothy J., D.D.S. (Indiana University, 1978), Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Chin, Judith R., D.D.S. (Indiana University, 1994), Associate Professor of Pediatric Dentistry
- Cho, Sopanis D., D.D.S. (Indiana University, 2003), D.D.S. (Mahidol University [Thailand], 1996), Clinical Assistant Professor of Operative Dentistry
- Chu, Tien-Min Gabriel, Ph.D. (University of Michigan, 1999), D.D.S. (Kaohsiung Medical College [Taiwan], 1989), Associate Professor of Dental Biomaterials; Director of Dental Materials Graduate Program
- Coan, Lorinda L., M.S. (Indiana University, 2001), Clinical Assistant Professor of Dental Hygiene
- Cook, Norman Blaine, D.D.S. (University of the Pacific, 1981), Clinical Associate Professor of Operative Dentistry
- Cox, Janice E., M.S.L.S. (University of Kentucky, 1970), Librarian
- Dean, Jeffrey A., D.D.S. (Indiana University, 1983), Executive Associate Dean; Associate Dean for Academic Affairs; Ralph E. McDonald Professor of Pediatric Dentistry; Professor of Pediatric Dentistry and Orthodontics
- DeSchepper, Edward J., D.D.S. (University of Missouri, 1981), Professor of Operative Dentistry; Director of Division of Operative Dentistry, Restorative Dentistry
- Dixon, Steven E., D.D.S. (Indiana University, 1973), Clinical Assistant Professor of Operative Dentistry; Manager of Comprehensive Care Clinics; Director of Comprehensive Care Clinic

Faculty

- Full-Time
- Part-Time
- Emeritus

Full-Time

Indianapolis Campus

- Adams, Brooke N., D.D.S. (Indiana University, 2005), Visiting Clinical Assistant Professor of Restorative Dentistry
- Agarwal, Parul, D.D.S. (University of Detroit Mercy, 2006), B.D.S. (Manipal University [India], 1999), Assistant Professor of Prosthodontics
- Alderson, Sheri R., B.S. (Indiana University, 1979), Clinical Lecturer in Dental Assisting

- Ferreira Zandoná, Andréa G., Ph.D. (Indiana University, 1997), D.D.S. (Pontifícia Universidade Católica do Paraná [Brazil], 1990), Associate Professor of Preventive and Community Dentistry
- Ford, Pamela T., M.S.W. (University of Southern Indiana, 2003), Clinical Assistant Professor and Director of Dental Assisting
- Galli, Dominique M., Ph.D. (Ludwig-Maximilians-Universität München [Germany], 1990), Associate Professor of Oral Biology
- Garetto, Lawrence P., Ph.D. (Boston University, 1984), Associate Dean for Dental Education; Professor of Orthodontics; Director of Teacher Training and Development (School of Dentistry); Adjunct Professor of Cellular and Integrative Physiology (School of Medicine)
- Ghoneima, Ahmed, Ph.D. (Azhar University [Egypt], 2005), Visiting Assistant Professor of Orthodontics and Oral Facial Genetics
- Goldblatt, Lawrence I., D.D.S. (Georgetown University, 1968), Dean of Dentistry; Professor of Oral Pathology
- Gonzalez, Theresa A., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Gosswailer, Ana G., D.D.S. (Indiana University, 2001), Research Associate in Preventive and Community Dentistry
- Gregory, Richard L., Ph.D. (Southern Illinois University, 1982), Professor of Oral Biology; Director of Student Research; Director of Ph.D. Program (School of Dentistry); Professor of Pathology and Laboratory Medicine (School of Medicine)
- Gregson, Karen S., Ph.D. (University of Michigan, 2001), Assistant Professor of Oral Biology
- Guba, Christianne J., D.D.S. (Indiana University, 1980), Associate Professor of Operative Dentistry; Director of Clinical Assessment and Quality Assurance
- Gushrowski, Barbara A., M.L.S. (Indiana University, 1996), Assistant Librarian
- Hara, Anderson T., Ph.D. (State University of Campinas [Brazil], 2004), D.D.S. (State University of Campinas, 1997), Assistant Professor of Preventive and Community Dentistry
- Haug, Steven P., D.D.S. (State University of New York at Stony Brook, 1984), Professor of Prosthodontics
- Hine, William C., Jr., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Hospital Dentistry; Director of General Practice Residency Program
- Hughes, Elizabeth A., M.S. (Indiana University, 2000), Clinical Associate Professor of Dental Hygiene
- Isikbay, Serkis C., D.D.S. (Indiana University, 1994), Clinical Assistant Professor of Orthodontics
- Islam, Nadim M., B.D.S. (Dr. R. Ahmed Dental College & Hospital [India]), 1989, Assistant Professor of Oral Pathology
- Jackson, Richard D., D.M.D. (University of Louisville, 1979), Associate Professor of Preventive and Community Dentistry
- John, Vanchit, D.D.S. (Indiana University, 1998), B.D.S. (Madras Dental College [India], 1987), Chairperson of Periodontics and Allied Dental Programs; Associate Professor of Periodontics
- Jones, James E., Ph.D. (Universidad Empresarial [Costa Rica], 2003), Ed.D. (Indiana University, 1993), D.M.D. (University of Louisville, 1978), Chairperson and Professor of Pediatric Dentistry
- Kasberg, Robert H., Ph.D. (Yale University, 1994), Assistant Dean for Student Affairs; Director of Admissions; Academic Specialist
- Katona, Thomas R., D.M.D. (University of Pennsylvania, 1982), Ph.D. (University of Pennsylvania, 1981), Associate Professor of Orthodontics
- Kim, Seok-Jin, D.D.S. (Indiana University, 1996), D.D.S. (Seoul National University [South Korea], 1993), Clinical Assistant Professor of Periodontics
- Kirkup, Michele L., D.D.S. (Indiana University, 2006), Clinical Assistant Professor of Prosthodontics
- Kowolik, Joan E., B.D.S. (University of Edinburgh [Scotland], 1975), Associate Professor of Pediatric Dentistry; Director of Pediatric Dental Program
- Kowolik, Michael J., Ph.D. (University of Edinburgh [Scotland], 1984), B.D.S. (University of Edinburgh, 1973), Associate Dean for Graduate Education; Professor of Periodontics; Adjunct Professor of Oral Biology and Oral Facial Genetics (School of Dentistry); Adjunct Professor of Public Health (School of Medicine)
- Krushinski, Cheryl A., D.D.S. (Indiana University, 1987), Assistant Professor of Oral Diagnosis
- Kula, Katherine S., D.M.D. (University of Kentucky, 1977), Chairperson of Orthodontics and Oral Facial Genetics; Professor of Orthodontics
- Lancaster, Henry E., Jr., D.M.D. (Washington University, 1991), Clinical Assistant Professor of Oral Medicine; Director of Comprehensive Care Clinic
- Legan, Joseph J., D.D.S. (Western Reserve University, 1959), Clinical Associate Professor of Endodontics
- Levon, John A., D.D.S. (Indiana University, 1978), Clinical Assistant Professor of Prosthodontics; Director of the Advanced Education Program in Prosthodontics
- Liu, Shih-Yao, Ph.D. (Baylor College of Dentistry, 2008), D.D.S. (Taipei Medical University [Taiwan], 1999), Assistant Professor of Orthodontics
- Leyvand, Irina L., D.D.S. (Moscow Medical Stomatological University [Russia], 1976), Clinical Assistant Professor of Problem-Based Learning
- Martínez-Mier, E. Angeles, Ph.D. (Indiana University, 2000), D.D.S. (Universidad Nacional Autónoma de México [Mexico], 1989), Associate Professor of Preventive and Community Dentistry
- Matis, Bruce A., D.D.S. (Case Western Reserve University, 1971), Professor of Operative Dentistry
- Maupomé-Carvantes, Gerardo, Ph.D. (University of London, The London Hospital Medical College and University [United Kingdom], 1991), B.D.S. (Universidad Nacional Autónoma de México, 1985), Professor of Preventive and Community Dentistry
- Moeller, Matthew C., D.D.S. (Indiana University, 1985), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Oldham, James M., D.D.S. (Indiana University, 1983), Clinical Assistant Professor of Dental Hygiene
- Paez de Mendoza, Carmen Y., D.D.S. (Indiana University, 2000), D.D.S. (Universidad Nacional de Colombia [Colombia], 1990), Clinical Associate Professor of Prosthodontics
- Papadopoulos, Harry, M.D. (New York Medical College, 2002), D.D.S. (New York University, 1992), Clinical Associate Professor of Oral and Maxillofacial Surgery; Director of Oral and Maxillofacial Surgery Residency Program
- Paris, Peter N., D.D.S. (University of Illinois, 1987), Visiting Clinical Assistant Professor of Periodontics

- Parks, Edwin T., D.M.D. (University of Kentucky, 1981), Professor of Dental Diagnostic Sciences; Director of Radiology Clinics
- Phillips, Sally I., B.S. (Indiana University, 1981), Clinical Lecturer in Dental Hygiene
- Pinney, Neil R., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic
- Platt, Jeffrey A., D.D.S. (Indiana University, 1984), Ralph W. Phillips Scholar in Dental Materials; Associate Professor of Dental Materials; Director of Division of Dental Materials, Restorative Dentistry
- Rackley, R. Hunter, Jr., M.H.E. (Medical College of Georgia, 1977), Assistant Professor of Dental Hygiene
- Reifeis, Paul E., J.D. (Indiana University, 1984), D.D.S. (Indiana University, 1978), Clinical Assistant Professor of Operative Dentistry
- Rettig, Pamela A., M.S. (University of Missouri, 1993), Clinical Associate Professor of Dental Hygiene
- Romito-Cera, Laura M., D.D.S. (The Ohio State University, 1988), Associate Professor of Oral Biology
- Sanders, Brian J., D.D.S. (University of Maryland, 1983), Professor of Pediatric Dentistry; Director of Riley Dental Clinic; Director of Graduate Pediatric Dentistry
- Sarbinoff, James A., D.D.S. (Indiana University, 1974), Visiting Clinical Assistant Professor of Periodontics
- Schaaf, Jack E., D.D.S. (Indiana University, 1975), Associate Professor of Dental Diagnostic Sciences; Director of Infection Control
- Schmitt, Donald R., D.D.S. (Loma Linda University, 1972), Clinical Assistant Professor of Prosthodontics
- Schrader, Stuart M., Ph.D. (State University of New York at Buffalo, 1998), Clinical Assistant Professor of Behavioral Science
- Shaw, Pamela P., D.M.D. (University of Kentucky, 1991), Associate Dean for Diversity, Equity, and Inclusion; Academic Specialist
- Singh, Amul H., D.D.S. (State University of New York, 2001), Visiting Clinical Assistant Professor of Operative Dentistry
- Song, Fengyu, Ph.D. (Indiana University, 2005), D.D.S. (West China Center of Medical Sciences [People's Republic of China], 1998), Assistant Professor of Oral Biology
- Soto, Armando E., B.D.S. (Universidad Intercontinental [Mexico], 1981), Assistant Professor of Preventive and Community Dentistry
- Spolnik, Kenneth J., D.D.S. (Indiana University, 1975), Chairperson and Clinical Professor of Endodontics
- Srinivasan, Mythily, Ph.D. (The Ohio State University, 2001), M.D.S. (Government Dental College [India], 1993), Associate Professor of Oral Pathology
- Stewart, Kelton T., D.D.S. (Baylor College of Dentistry, 2006), Assistant Professor of Orthodontics
- Switalski, Lech M., Ph.D. (National Institute of Hygiene [Poland], 1977), Lecturer in Preventive and Community Dentistry
- Taskonak, Burak, Ph.D. (University of Florida, 2004), D.D.S. (Marmara Üniversitesi [Turkey], 1998), Assistant Professor of Dental Biomaterials
- Torres-Gorena, Ariadna A., L.D. (Universidad Autónoma Juan Misael Saracho [Bolivia], 2002), Assistant Professor of Orthodontics
- Treasure, Trevor E., M.D. (University of Texas, 1993), D.D.S. (University of Toronto [Canada], 1986), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Vail, Mychel M., D.D.S. (Indiana University, 1995), Clinical Assistant Professor of Operative Dentistry
- Van Dis, Margot L., D.D.S. (University of Michigan, 1980), Professor of Dental Diagnostic Sciences
- Vickery, Jeannie M., D.D.S. (Indiana University, 1976), Clinical Associate Professor of Prosthodontics
- Walker, LaQuia A., D.D.S. (University of California, 2002), Clinical Assistant Professor of Pediatric Dentistry
- Weddell, James A., D.D.S. (Indiana University, 1977), Associate Professor of Pediatric Dentistry
- West, Darlene D., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Williamson, Gail F., M.S. (Indiana University, 1982), Professor of Dental Diagnostic Sciences
- Willis, George P., D.D.S. (Indiana University, 1979), Associate Dean for Clinical Affairs; Associate Professor of Operative Dentistry
- Willis, Lisa H., D.D.S. (Indiana University, 1988), Clinical Assistant Professor of Operative Dentistry
- Windsor, L. Jack, Ph.D. (University of Alabama, 1993), Associate Professor of Oral Biology (School of Dentistry); Adjunct Associate Professor of Anatomy and Cell Biology (School of Medicine)
- Yoder, Karen Masbaum, Ph.D. (Indiana University, 1997), Professor of Preventive and Community Dentistry; Director of Division of Community Dentistry (School of Dentistry)
- Young, Nancy A., M.Ed. (Temple University, 1981), Associate Professor and Director of Dental Hygiene
- Zero, Domenick T., D.D.S. (Georgetown University, 1975), Associate Dean for Research; Chairperson and Professor of Preventive and Community Dentistry; Director of Oral Health Research Institute
- Zitterbart, Paul A., D.D.S. (Indiana University, 1977), Assistant Professor of Dental Diagnostic Sciences
- Zunt, Susan L., D.D.S. (Case Western Reserve University, 1977), Chairperson of Oral Pathology, Medicine, and Radiology; Professor of Oral Pathology

Part-Time

Part-Time Faculty on the Indianapolis Campus and Faculty on the Fort Wayne, Northwest, and South Bend Campuses

- Adams, Benjamin H., D.D.S. (Indiana University, 2002), Clinical Assistant Professor of Endodontics
- Adams, William R., D.D.S. (Ohio State University, 1969), Clinical Assistant Professor of Endodontics
- Adelsperger, John W., D.D.S. (Indiana University, 1997), Adjunct Assistant Professor of Oral and Maxillofacial Surgery
- Alexander, Lisa A., D.D.S. (Indiana University, 1993), Clinical Assistant Professor of Operative Dentistry
- Allen, Denise A., B.S. (Indiana University, 2007), Research Coordinator for Tobacco Cessation and Biobehavioral Center
- Alford, Timothy J., D.D.S. (Indiana University, 1982), Volunteer Clinical Assistant Professor of Orthodontics
- Alvarez, Keith A., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Operative Dentistry
- Arvin, Mandy M., B.G.S. (Indiana University, 2007), Clinical Lecturer in Dental Hygiene
- Bailey, David E., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Operative Dentistry

- Bailey, Joseph M., D.D.S. (Indiana University, 1986), Clinical Assistant Professor of Operative Dentistry
- Baldwin, James J., D.D.S. (Indiana University, 1954), Professor of Orthodontics
- Barco, C. Tobias, D.D.S. (Indiana University, 1975), Volunteer Assistant Professor of Periodontics
- Barrick, Thomas G., D.D.S. (Indiana University, 1992), Clinical Assistant Professor of Oral Medicine
- Barton, Douglas H., D.D.S. (Indiana University, 1969), Clinical Associate Professor of Pediatric Dentistry
- Beachy, Larry L., D.D.S. (Indiana University, 1959), Volunteer Clinical Assistant Professor of Preventive and Community Dentistry
- Bell, Carl D., D.D.S. (University of Michigan, 1965), Clinical Associate Professor of Pediatric Dentistry
- Berman, Svetlana, D.D.S. (Indiana University, 2004), D.D.S. (Kishinev State Medical University, Republic of Moldova), Clinical Assistant Professor of Endodontics
- Bigler, Michael F., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Pediatric Dentistry
- Billings, Ronald J., D.D.S. (Indiana University, 1969), Adjunct Professor of Preventive and Community Dentistry
- Blanchard, Jane L., M.H.S. (Medical University of South Carolina, 1984), Clinical Assistant Professor of Dental Hygiene
- Bodart, Brooke S., B.A.S.D.H. (St. Petersburg College, 2008), Clinical Lecturer in Dental Education (South Bend)
- Bohnert, Mark V., D.D.S. (Indiana University, 1981), Clinical Assistant Professor of Comprehensive Care Clinics
- Bojrab, Matthew D., D.D.S. (Indiana University, 2003), Clinical Assistant Professor of Oral Surgery and Hospital Dentistry
- Brady, Daniel R., Ph.D. (University of Iowa, 1985), Adjunct Associate Professor of Oral Biology
- Bratton, Robert L., D.D.S. (Indiana University, 1968), Clinical Assistant Professor of Operative Dentistry
- Brooks, Leslie H., D.D.S. (Indiana University, 1978), Volunteer Assistant Professor of Periodontics
- Brown, Cecil E. Jr., D.D.S. (University of Tennessee, 1959), Volunteer Associate Professor of Endodontics
- Brown, James D., D.D.S. (Indiana University, 1973), Clinical Assistant Professor of Pediatric Dentistry
- Burns, Christopher A., D.D.S. (Indiana University, 1985), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Bussard, David A., D.D.S. (Indiana University, 1977), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Butler, David F., D.D.S. (Indiana University, 1982), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Buttrum, Jeffrey D., D.D.S. (Indiana University, 1982), Volunteer Assistant Professor of Oral and Maxillofacial Surgery
- Campbell, Samuel, Jr., D.D.S. (Howard University, 1968), Clinical Associate Professor of Oral and Maxillofacial Surgery
- Carter, Beth A., D.D.S. (Indiana University, 2005), Adjunct Clinical Assistant Professor of Hospital Dentistry
- Catt, Diana M., Ph.D. (Ohio University, 1990), Visiting Research Associate in Preventive and Community Dentistry
- Cayetano, Orlando L., D.D.S. (Indiana University, 1996), D.M.D. (University of the East [The Philippines], 1979), Clinical Assistant Professor of Prosthodontics
- Chen, Jie, Ph.D. (Drexel University, 1989), Associate Professor of Mechanical Engineering (School of Engineering and Technology) and Orthodontics (School of Dentistry)
- Clark, Patricia H., D.D.S. (Indiana University, 1980), Clinical Assistant Professor of Endodontics
- Cooper, Mary D., M.S. (Indiana University, 1989), Professor of Dental Education (Fort Wayne)
- Cowling, William E., D.D.S. (Loma Linda University, 1980), Volunteer Assistant Professor of Operative Dentistry
- Culver, Judith A., D.D.S. (University of Iowa, 1994), Adjunct Clinical Assistant Professor of Restorative Dentistry
- Cureton, Jerome C., J.D. (Indiana University, 2002), D.D.S. (Howard University, 1989), Clinical Associate Professor of Dental Hygiene
- Deardorf, Kevin A., D.D.S. (Indiana University, 1985), Clinical Assistant Professor of Endodontics
- DeOrto, Kimberly J., B.S. (Indiana University, 2007), Clinical Lecturer in Dental Hygiene
- Devitt, Timothy J., D.M.D. (Temple University, 2002), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Diers, Nelson R., D.D.S. (Northwestern University, 1963), Volunteer Clinical Assistant Professor of Orthodontics
- Dluz, Susan M., Ph.D. (Louisiana State University, 1988), Clinical Assistant Professor of Oral Biology
- Douglas, David W., D.D.S. (Indiana University, 1980), Clinical Assistant Professor of Dental Education (South Bend)
- Dowsett, Sherie A., Ph.D. (Indiana University, 2001), F.D.S. (Royal College of Surgeons [Scotland]), Adjunct Assistant Professor of Periodontics
- Dreiman, Bernard B., M.D. (University of Health Sciences Antigua [West Indies], 2001), D.D.S. (Indiana University, 1971), Adjunct Assistant Professor of Oral and Maxillofacial Surgery
- Edlund, Valerie M., B.S. (University of Iowa, 1989), Clinical Lecturer in Dental Hygiene
- Edsberg, Laura E., Ph.D. (State University of New York, 1994), Adjunct Assistant Professor of Mechanical and Aerospace Engineering
- Eraso, Francisco E., D.D.S. (Pontificia Universidad Javeriana [Colombia], 1992), Volunteer Clinical Associate Professor of Orthodontics
- Fabiani, Peggy A., B.S. (Indiana University, 1998), Clinical Lecturer in Dental Hygiene
- Falender, Lawrence G., D.D.S. (Indiana University, 1983), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Faulk, Dan E., D.D.S. (Indiana University, 1983), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Fernandez, Monica A., D.D.S. (Universidad de la República [Uruguay], 1998), Clinical Assistant Professor of Restorative Dentistry
- Flannagan, Jason C., D.D.S. (Indiana University, 2004), Clinical Assistant Professor of Restorative Dentistry
- Foley, Elaine S., M.S. (Indiana University, 1982), Clinical Associate Professor of Dental Education (Fort Wayne)
- Frazier, Michael C., D.D.S. (University of Missouri, 1979), Volunteer Assistant Professor of Orthodontics
- Freeman, Stephen B., M.D. (Indiana University, 1980), Adjunct Assistant Professor of Oral and Maxillofacial Surgery
- Frey, Timothy J., D.D.S. (Indiana University, 1995), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery

- Fuhrer, Charles T., III, D.D.S. (Indiana University, 2004), Clinical Assistant Professor of Pediatric Dentistry
- Garrison, Brent T., D.D.S. (Indiana University, 1981), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Giesting, Dale A., D.D.S. (Indiana University, 1974), Clinical Assistant Professor of Comprehensive Care Clinics
- Gillette, William B., D.D.S. (The Ohio State University, 1957), Volunteer Professor of Periodontics
- Gipson, Kathleen M., B.S.D.H. (Indiana University, 2009), Clinical Lecturer in Dental Education (South Bend)
- Gorman, J. Courtney, Jr., D.D.S. (Indiana University, 1987), Volunteer Assistant Professor of Orthodontics
- Gossweiler, Michael K., D.D.S. (Indiana University, 1987), Clinical Assistant Professor of Periodontics
- Gould, Alan R., D.D.S. (University of California, Los Angeles, 1976), Adjunct Professor of Oral Pathology
- Gradeless, Michael R., D.D.S. (Indiana University, 1980), Adjunct Clinical Assistant Professor of Restorative Dentistry
- Graham, Larry L., D.D.S. (Indiana University, 1965), Clinical Professor of Oral and Maxillofacial Surgery
- Graham, Laura B., D.D.S. (Indiana University, 1986), Volunteer Assistant Professor of Pediatric Dentistry
- Grannan, Ronda L., B.S. (Ball State University, 1977), Instructor in Dental Hygiene
- Hacker, Corinne H., D.M.D. (University of Saskatchewan [Canada], 1988), Clinical Assistant Professor of Restorative Dentistry
- Hardwick, Julie A., M.S. (Indiana State University, 1982), Clinical Lecturer in Dental Hygiene
- Hart, Sean P., D.D.S. (Indiana University, 2000), Clinical Assistant Professor of Endodontics
- Hayhurst, David L., D.D.S. (Indiana University, 1988), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Hazelrigg, Charles O., D.D.S. (Indiana University, 1970), Clinical Associate Professor of Pediatric Dentistry and Dental Hygiene
- Hearn, Thomas C., D.D.S. (Indiana University, 1996), Clinical Assistant Professor of Operative Dentistry
- Heidelberg, Joseph F., D.D.S. (Indiana University, 1980), Clinical Associate Professor of Oral and Maxillofacial Surgery; Director of University Hospital Dental Clinic
- Henrikson, Brett A., D.D.S. (Indiana University, 1999) Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Heuer, Allison M., D.D.S. (Indiana University, 2006), Clinical Assistant Professor of Preventive and Community Dentistry
- Higgins, James R., D.D.S. (Indiana University, 1979), Clinical Assistant Professor of Endodontics
- Hindman, Robert E., D.D.S. (Indiana University, 1977), Clinical Assistant Professor of Periodontics
- Hine, Charles F., D.D.S. (Indiana University, 2001), Clinical Assistant Professor of Endodontics
- Hinshaw, Kay S., B.S. (Indiana University, 1964), Volunteer Clinical Lecturer in Dental Hygiene
- Hinz, Gary J., D.D.S. (Indiana University, 1976), Clinical Assistant Professor of Pediatric Dentistry
- Hockema, J. Jeffrey, D.D.S. (Indiana University, 1988), Volunteer Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Hornaday, Matthew M., D.D.S. (Indiana University, 2003), Clinical Assistant Professor of Operative Dentistry
- Hostalet, Gabriel D., D.D.S. (University of Illinois at Chicago, 2000), Clinical Assistant Professor of Oral and Maxillofacial Surgery
- Hovda, Cami L., D.D.S. (Indiana University, 2004), Clinical Assistant Professor of Restorative Dentistry
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