Dental School (DS)
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History of the School of Dentistry

Indiana University School of Dentistry is one of the oldest dental schools in the nation. It was established as the Indiana Dental College in 1879 and became part of Indiana University in 1925. In 1933, IU built a facility to house the school at its current site on what is now known as the Indiana University–Purdue University Indianapolis campus. Today this sprawling, five-story edifice is composed of the original building and two major additions. It is the only dental school in the Hoosier state.

The school’s reputation for excellence took firm root in the 1940s, when several key teachers and researchers began long and prolific careers on the dental faculty. It was during this era, for example, that three IU scientists, including dental professor Joseph Muhler, created the first stannous fluoride formula that became the active decay-preventing agent in Crest toothpaste. Dr. Muhler and other pioneering teachers at the dental school contributed a body of groundbreaking work that drew worldwide attention to Indiana University, and each left a legacy of knowledge that helped build the foundation for contemporary dental science.

In the twenty-first century, about 135 full-time and 120 part-time faculty members contribute to IU’s teaching and research programs, and many have earned solid reputations as experts in their fields. About 40,000 square feet of space divided into more than a dozen facilities is now devoted to dental research opportunities at IU, including the school’s Oral Health Research Institute, whose researchers have gained prominence for their studies of such subjects as fluoride and dental caries prevention.

More than 10,000 alumni of the school pursue a variety of careers in private practice, education, research, and public health throughout the United States and in more than 30 other countries.

Mission

The school is a member of the American Dental Education Association and is fully accredited by the Commission on Dental Accreditation of the American Dental Association.

Its mission is to promote optimal oral and general health of Indiana citizens and others through educational, research, and service programs. The school is committed to recruiting quality students and preparing them to become highly competent, ethical, and socially responsible practitioners of dentistry. The school also sees as part of its responsibilities the creation of opportunities for career-long learning for its graduates and other dental professionals through continuing education programs.

The school strives to maintain its role as a vital and productive member of Indiana University's scholarly community. It is dedicated to increasing the knowledge base in all areas related to oral health through an extensive research program that includes the participation of both faculty and students.

The school provides a broad spectrum of patient services as a principal means of furnishing clinical educational opportunities for students. About 100,000 dental appointments are scheduled annually for a population of nearly 17,000 dental patients. Treatment is provided at the school's clinic on campus as well as at several other patient care facilities, including the pediatric dentistry clinic at IU’s James Whitcomb Riley Hospital for Children, the oral and maxillofacial surgery clinics at University and Wishard Memorial hospitals, and two clinics located in the community.

The dental school continually emphasizes its students the importance of community service. Through collaborative partnerships with schools, health care centers, and other facilities in central Indiana, the school seeks to expose students to a variety of outreach experiences, particularly those involving special population groups. Students also are taught that part of their ongoing responsibilities as health care providers in the community will be to increase public awareness of the critical role oral health plays in one’s overall well-being.

List of Programs

About 600 students of allied dentistry, dentistry, and graduate dental programs currently are pursuing certificates and degrees on the Indianapolis campus. Programs are offered in the following subjects:

Undergraduate*

Certificate in Dental Assisting

Associate of Science in Dental Hygiene (A.S.D.H.)

Bachelor of Science in Public Health Dental Hygiene (B.S.)

Professional

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

Master of Science in Dentistry (M.S.D.) in a choice of eight subjects: dental materials, endodontics, operative dentistry, orthodontics, pediatric dentistry, periodontics, preventive dentistry, and prosthodontics.

Graduate

Master of Science (M.S.) in dental materials. (This degree is offered through the IU University Graduate School.)

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

Descriptions of the Indianapolis campus’s Allied Dental Programs (dental assisting certificate and A.S. in dental hygiene) are included not only in this bulletin but also in the School of Dentistry Bulletin. Persons with an interest in applying to, or learning more about, these two programs should obtain a copy of the School of Dentistry Bulletin for a full account of the school’s rules, policies, fees, curricula, courses, or other matters.

*Information presented in this bulletin pertains to Allied Dental Programs on the Indianapolis campus only. Allied Dental Programs also are offered at several other IU campuses, accordingly: the dental assisting certificate and dental hygiene associate’s degree programs are available at Fort Wayne, Gary, and South Bend campuses; the bachelor’s degree program for dental hygienists is offered at Fort Wayne; and an associate degree program in dental laboratory technology is offered only at Fort Wayne. Students interested in programs at Fort Wayne, Gary, and South Bend should check with counselors on those campuses for specific requirements, which may vary from those at Indianapolis.

Allied Dental Programs

Periodontics and Allied Dental Programs Chair and Professor of Periodontics E. Brady Hancock

Allied Dental Programs is a title that serves as an umbrella primarily for three areas of study for persons seeking careers associated with the profession of dentistry—dental assisting, dental hygiene, and dental laboratory technology. The Indianapolis campus offers programs in dental assisting and dental hygiene; both are housed in the school’s Department of Periodontics and Allied Dental Programs.

Dental Hygiene

Director and Associate Professor Nancy A. Young

Chairperson of Periodontics and Allied Dental Programs and Professor E. Brady Hancock

Professors Mark E. Mallatt, Byron L. Olson, Gail F. Williamson, Susan L. Zunt

Associate Professors Charles O. Hazelrigg, Steven H. Larsen, Don- John Summerlin

Clinical Associate Professors Pamela A. Rettig, David C. Vandersall

Assistant Professors R. Hunter Racle Jr., Lewis B. Spear

Clinical Assistant Professors Patricia A. Capps, Lorinda L. Coan, Elizabeth A. Hughes, Sybil S. Niemann

Visiting Clinical Assistant Professor Joyce C. Hudson


Clinical Lecturers Melinda L. Meadows, Sally L. Phillips

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. The Indianapolis-based associate's 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.

For information about the other degree programs listed above (B.S., D.D.S., M.S.D., M.S., and Ph.D.), see the School of Dentistry Bulletin. Requests for bulletins should be directed to:

Office of Records and Admissions
Indiana University School of Dentistry
1121 West Michigan Street
Indianapolis, IN 46202-5186
Telephone: (317) 274-8173
E-mail: ds-stdnt@iuuiui.edu
The program prepares the graduate to:

1. master and apply knowledge of the basic, social, and dental sciences to all aspects of patient care delivery and comprehensive health care programs;
2. deliver quality comprehensive dental hygiene services to patients within a variety of health delivery systems;
3. communicate effectively with other health care professionals in coordination and provision of care;
4. become effective communicators and advocates of oral health and disease prevention to achieve positive behavior changes in the population;
5. initiate, design, implement, and evaluate community dental health care programs;
6. employ problem-solving and decision-making skills to provide dental health services for community-based programs;
7. develop skills in evaluating research relevant to dental hygiene practice;
8. be aware of and responsive to changes in dental health care; and
9. qualify for and seek admission to bachelor's-level programs.

**Admission Requirements**

Required prerequisite courses may be taken at any accredited college or university. They include one semester each of English composition, chemistry with laboratory, human anatomy, human physiology, psychology, sociology, and public speaking; and two semester courses in arts and humanities. To learn which is the appropriate chemistry course, contact the Office of Records and Admissions.

All applicants must maintain a minimum grade point average of 2.0 (on a 4.0 scale) to be considered for admission to the program, and applicants must earn a minimum grade point average of 2.5 in the prerequisite science courses (inorganic chemistry, human anatomy, and human physiology). Courses taken at institutions other than Indiana University must show a minimum grade of C to be accepted as transfer credit by Indiana University. In addition, all required courses are to be completed by June of the year in which the applicant wishes to enter the program.

A personal interview with members of the dental hygiene admissions committee is scheduled for all applicants with a grade point average of at least 2.5.

All applications and supporting materials are to be submitted by February 1. Applications may be obtained by contacting the dental school's Office of Records and Admissions. Class size is limited, and there are more qualified applicants than can be accepted each year. All applicants are encouraged to consult with the specific program directors for predental hygiene counseling. Selections are made on an individual basis, upon appraisal of the applicant's established record and potential for development.

**Tuition and Ancillary Fees**

For information about tuition and ancillary fees, including mandatory health insurance coverage, contact the School of Dentistry's Office of Records and Admissions.

**Core Courses for the Professional Curriculum for Dental Hygienists**

**H204 Periodontics (1 cr.)** Study of the normal periodontium at the clinical, histologic, and biochemical levels; procedures involved in carrying out a comprehensive periodontal examination and performing a periodontal prophylaxis.

**H205 Medical and Dental Emergencies (1 cr.)** A study in emergency situations in the dental office, including predisposing factors and drugs, and treatment to include the support of the cardiopulmonary system.

**H206-H207 General Pathology I and II (1-1 cr.)** Mechanisms of disease at the cellular, organ, and systemic levels with special references to specific disease processes; includes general concepts, terminology, and pathology of organ systems.

**J210 Microbiology and Immunology (4 cr.)** P: N261, C101-C102, and N217, or equivalent. For prenursing, allied health sciences, and dental hygiene students; others by consent of instructor. Consideration of immunology and host-defense mechanisms, and pathogenic bacteria, viruses, fungi, and parasites in human disease. Laboratory exercises include microbiological microscopy, asepsis, pure culture, identification, antimicrobial agents, viral hemagglutination, representative immunological reactions. There are three hours of lecture and two hours of laboratory exercises each week in a 15-week course.

**H214 Oral Anatomy (3 cr.)** A study of the morphology, structure, and function of deciduous and permanent teeth and surrounding tissues, also including osteology of the maxilla and mandible, nerve and vascular supply of teeth, and muscles of mastication, with reinforcing laboratory procedures and clinical application.

**H215 Pharmacology and Therapeutics: First Year (2 cr.)** Actions and uses of drugs and theory of anesthetics; emphasis on drugs used in dentistry.

**H216 Chemistry and Nutrition: First Year (3 cr.)** Specific ideas in chemistry are correlated with working principles in dentistry—previous knowledge of chemistry assumed.

**H217 Preventive Dentistry: Second Year (1 cr.)** Detection and prevention of dental disease; included is a study of dental surveys, dental indices, and fluoride therapy.

**H218 Fundamentals of Dental Hygiene: First Year (4 cr.)** An introduction to the dental and dental hygiene profession, including the basic didactic and laboratory/clinic practice for the performance of dental hygiene services.

**H219 Clinical Practice I (4 cr.)** Performance of dental hygiene services in various clinical settings. Included is didactic instruction and application of dental hygiene procedures for providing patient care and an introduction to oral diagnosis.

**H221 Clinical Dental Hygiene Procedures (1-3 cr.)** Clinical assignment for instruction and experience in performing dental hygiene services.

**H224 Oral Histology and Embryology (1 cr.)** Histological aspects of the tooth and periodontium: embryologic development of the face and neck.

**H242 Introduction to Dentistry (1 cr.)** An overview of the specialties of dentistry with specific lectures on management of the child patient, cavity classification and nomenclature, the space maintenance concept, patient motivation, and auxiliary involvement with the geriatric patient.

**H301-H302 Clinical Practice II-III (5-5 cr.)** Continued performance of dental hygiene services in various clinical settings. Included are didactic instruction and clinical application of dental hygiene services for providing patient care.

**H303 Radiology (1 cr.)** Principles of radiation production, placement of intraoral film, proper exposure and processing of film, radiation safety, and interpretation of radiographs.

**H304 Oral Pathology: Second Year (2 cr.)** Developmental abnormalities and acquired disorders of teeth and surrounding structure.

**H305-H306-H307 Radiology Clinic I-II-III (1-1-1 cr.)** Clinical application of intraoral and extraoral radiographs.

**H308 Dental Materials: First Year (2 cr.)** Composition and physical and chemical properties of materials used in dentistry.

**H311 Dental Health Education (3 cr.)** An introduction to basic communication and motivation skills, instructional objectives, learning theory, evaluation of educational materials, and special needs patients.

**H321 Periodontics (1-2 cr.)** A study of periodontal disease, including the anatomy, classification, etiology, treatment, and relationship to systemic conditions.

**H344 Senior Hygiene Seminar (2 cr.)** Ethics, jurisprudence, and practice management concepts, including a study of state practice acts, dental hygiene employment opportunities, recall systems, and current trends in the dental hygiene profession.

**H347 Community Dental Health (4 cr.)** Principles and practice of program planning, implementation, and evaluation for community and school dental health programs.

**E351 Advanced Dental Materials for Dental Auxiliaries (2 cr.)** Lecture and laboratory course designed to teach additional concepts of dental materials and their use in intraoral techniques. Included is instruction in dental auxiliary utilization principles and the manipulation of dental materials used in delegated intraoral functions.
Dental Assisting
Director and Clinical Assistant Professor
Patricia A. Capps
Executive Associate Dean, Associate Dean and Professor
Chris H. Miller
Professor
Gail E. Williamson
Assistant Professor
Paul A. Zitterbart
Clinical Assistant Professors
Matthew C. Moeller, Sybil S. Niemann
Clinical Lecturer
Karen M. Beard
Instructors
Sherr I. Alderson, Teresa A. Macauley, James M. Oldham, Norman L. Stump

The dental assisting program covers one academic year (two semesters) and includes approximately 1,000 hours of lecture, laboratory, and clinical instruction. In addition to 17 mandatory courses in the core curriculum, an elective course in expanded restorative functions is offered in the summer session.

The program prepares the graduate to:
1. integrate knowledge of the basic, social, and dental sciences in assessing and performing dental assisting procedures;
2. assist the dentist in the comprehensive treatment and education of patients, serving as an integral part of the dental health care team;
3. perform a full range of dental assisting functions, as defined by the American Dental Association, in a variety of dental practice settings;
4. employ decision-making and communications skills in providing educational and health care services to special population groups in the community; and
5. establish learning habits that will lead to the graduate’s lifelong pursuit of knowledge through continuing education and other relevant sources of information.

Admission Requirements
Candidates for admission to the program must be high school graduates with a minimum grade point average of 2.0 (on a 4.0 scale) or the GED equivalent. They must submit scores for the Scholastic Aptitude Test (SAT) or the American College Test (ACT), a transcript of high school credits, and any credits received above this level. High school courses in biology and chemistry are strongly recommended. Students who successfully complete the program are eligible to take the Dental Assisting National Certificate Examination.

Requests for application forms or other information should be directed to:
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

Applications must be submitted to the director of dental assisting by June 10; those received after May 15 will be considered on a space-available basis.

Tuition and Ancillary Fees
For information about tuition and ancillary fees, including mandatory health insurance coverage, contact the director of dental assisting.

Core Courses for the Professional Curriculum for Dental Assistants
A110 Oral Histology and Embryology (1 cr.)
Histological aspects of the tooth and periodontium: embryologic development of the face and neck.

A111-A113 Oral Pathology, Physiology, Anatomy I-II (2-2 cr.)
An overview of the structures, functions, and diseases of the human body, including basic cells, tissues, organs, and organ systems, with specific emphasis on diseases of the face and mouth.

A112 Dental and Medical Emergencies and Therapeutics (2 cr.)
A course including recognition and clinical experience of systemic emergencies. Comprehensive study of the physiological, toxicological, and therapeutic effects of drugs on living organisms, with emphasis on their rational application in the treatment of disease. Content includes discussions of drugs that are widely prescribed by physicians and dentists.

A114 Oral Anatomy (3 cr.)
A study of the morphology, structure, and function of deciduous and permanent teeth and surrounding tissues, also including osteology of the maxilla and mandible, nerve and vascular supply of teeth, and muscles of mastication, with reinforcing laboratory procedures and clinical application.

A116 Introduction to Dentistry (1 cr.)
An overview of the specialties of dentistry with specific lectures on management of the child patient, cavity classification and nomenclature, the space maintenance concept, patient motivation, and auxiliary involvement with the geriatric patient.

A121 Microbiology and Asepsis Technique (1 cr.)
An overview of microbiological aspects of health and disease with emphasis on sterile procedures and disinfection techniques.

A131-A132 Dental Materials I-II (2-2 cr.)
A course designed to acquaint the student with the basic mechanical, physical, and chemical properties of dental materials and the effect of manipulation procedures on these properties. The exact role of properties in the usage and clinical behavior of materials is stressed. Also, certain biological considerations are covered.

A141 Preventive Dentistry and Nutrition (2 cr.)
Etiology of prevalent oral disease and their preventions with particular emphasis on plaque, plaque control, and fluorides. The effects of major nutrients on the physiologic body processes; applied nutrition in dental caries and periodontal disease. Clinical and laboratory experiences.

A151 Radiology Clinic I (2 cr.)
The principles of radiation production, theories and techniques of radiographic imaging, film processing and mounting, radiation safety, and radiographic interpretation are studied in this didactic and preclinical course.

A152 Radiology Clinic II (1 cr.)
Clinical experience in the placing, exposing, processing, evaluating, and mounting of intraoral and extraoral dental radiographs. Practical application of radiation safety measures is required in the clinical setting.

A161 Behavioral Science (1 cr.)
An introduction to psychology applicable in the dental office, emphasizing communication and personal relationships; the role of the dental assistant as seen by the dentist, auxiliaries, and patient. Attitude, personality, motivation, and habit formation are discussed from a dental perspective.

A162 Oral and Written Communication (2 cr.)
Instruction and practice in gathering and organizing material for written and oral presentation. Individual and group projects in communication, including table clinics, posters, and professional articles for publication.

A171 Clinical Science I (4 cr.)
A core course in dental nomenclature; historical developments in dentistry; role of assistant as member of dental health team; dental specialties; charting the mouth; identification and utilization of instruments and equipment; principles of dental procedures and instrument transfer.

A172 Clinical Science II (3 cr.)
Clinical chairside experience in extramural assignments with a seminar to provide opportunities for students to share experiences.

A182 Practice Management, Ethics, and Jurisprudence (2 cr.)
Dental practice management in reception procedures, appointment control, and clinical and financial records; purchasing and inventory control. Study of the legal and ethical aspects of dentistry.

Elective Course
A190 Expanded Restorative Functions (4 cr.)
Laboratory and clinical course in the techniques for rubber dam application; study model impressions; matrix placement; placement and removal of treatment restorations; placement, carving, and finishing of amalgam restorations; placement and finishing of resin, composite, and silicate restorations.

Administration
Dean
Lawrence I. Goldblatt
Executive Associate Dean
Chris H. Miller
Associate Deans
James L. McDonald Jr., Dental Education
Chris H. Miller, Academic Affairs and Graduate Education
Margot L. Van Dis, Student Affairs
George P. Willis, Clinical Affairs
Chairs
Gerald E. Brown Jr., Department of Endodontics (Acting)
Arden G. Christen, Department of Oral Biology (Acting)
E. Steven Duke, Department of Restorative Dentistry and Indiana Dental Association Endowed Chair in Restorative Dentistry
E. Brady Hancock, Department of Periodontics and Allied Dental Programs
Faculty

(The following list includes the names of the dental school’s administrators as well as faculty associated with the Allied Dental Programs. See the School of Dentistry Bulletin for a complete list of the dental faculty.)

Alderson, Sheri R., Instructor in Dental Assisting (B.S., Indiana University, 1979)
Beard, Karen M., Clinical Lecturer in Dental Assisting (M.S., Indiana University, 2001)
Brown, Cecil E., Jr., Acting Chairperson of Endodontics; Associate Professor of Endodontics; Director of Graduate Endodontics (D.D.S., University of Tennessee, 1959)
Capps, Patricia A., Clinical Assistant Professor and Director of Dental Assisting (M.S., Ball State University, 1997)
Christen, Arden G., Acting Chairperson of Oral Biology; Professor of Oral Biology; Adjunct Professor of Preventive and Community Dentistry, School of Dentistry; Adjunct Professor of Public Health, School of Medicine (D.D.S., University of Minnesota, 1956)
Coan, Lorinda L., Clinical Assistant Professor of Dental Hygiene (B.S., Indiana University, 1996)
Duke, Steven, Chairperson of Restorative Dentistry; Indiana Dental Association Endowed Chair in Restorative Dentistry; Professor of Operative Dentistry (D.D.S., Loyola University of Chicago, 1975)
Eccles, Rodney J., Instructor in Dental Hygiene (D.D.S., Indiana University, 1985)
Fabiani, Peggy A., Instructor in Dental Hygiene (B.S., Indiana University, 1998)
Falls, Lisa L., Instructor in Dental Hygiene (B.S., Indiana University, 2000)
Goldblatt, Lawrence I., Dean of Dentistry; Professor of Oral Pathology (D.D.S., Georgetown University, 1968)
Hancock, E. Brady, Chairperson of Periodontics and Allied Dental Programs; Professor of Periodontics (D.D.S., University of Illinois, 1967)
Hartsfield, James K., Jr., Chairperson of Oral Facial Development; Director of the Division of Oral Facial Genetics; Professor of Oral Facial Genetics and of Orthodontics, School of Dentistry; Professor of Medical and Molecular Genetics, School of Medicine (Ph.D., University of South Florida, 1993; M.D., Medical University of South Carolina, 1981)
Hazelrigg, Charles O., Associate Professor of Pediatric Dentistry and of Dental Hygiene (D.D.S., Indiana University, 1970)
Hine, William C., Jr., Acting Chairperson of Oral Surgery and Hospital Dentistry; Clinical Assistant Professor of Hospital Dentistry; Director of Grassy Creek Clinic (D.D.S., Indiana University, 1996)
Hinshaw, Kay S., Instructor in Dental Hygiene (B.S., Indiana University, 1964)
Hudson, Joyce C., Visiting Clinical Assistant Professor of Dental Hygiene (M.S., University of Missouri, 1982)
Hughes, Elizabeth A., Clinical Assistant Professor of Dental Hygiene (M.S., Indiana University, 2000)
Larson, Steven H., Associate Professor of Microbiology and Immunology, School of Medicine (Ph.D., University of Wisconsin, 1974)
Lazard, Katie A., Instructor in Dental Hygiene (B.A., University of Arizona, 1982)
Macleay, Teresa A., Instructor in Dental Assisting (B.S., Indiana University, 2001)
Mallatt, Mark E., Professor of Preventive and Community Dentistry and of Dental Hygiene (D.D.S., Indiana University, 1975)
McDonald, James L., Jr., Associate Dean for Dental Education; Professor of Preventive and Community Dentistry (Ph.D., Indiana University, 1968)
Meallows, Melinda L., Clinical Lecturer in Dental Hygiene, Oral Facial Development; Adjunct Lecturer in Dental Hygiene, Periodontics and Allied Dental Programs (B.S., Indiana University, 2000)
Miller, Chris H., Executive Associate Dean; Associate Dean for Academic Affairs and Graduate Education; Professor of Oral Microbiology, School of Dentistry; Professor of Microbiology and Immunology, School of Medicine (Ph.D., University of North Dakota, 1969)
Moeller, Matthew C., Clinical Assistant Professor of Operative Dentistry; Director of Comprehensive Care Clinic (D.D.S., Indiana University, 1985)
Nasser, Faraibor B., Instructor in Operative Dentistry and Dental Hygiene (D.D.S., Indiana University, 1994)
Niemand, Sybil S., Clinical Assistant Professor of Allied Dental Programs (D.D.S., Indiana University, 1966)
Oldham, James M., Instructor in Dental Hygiene (D.D.S., Indiana University, 1983)
Olson, Byron L., Professor of Preventive and Community Dentistry, School of Dentistry; Professor of Biochemistry and Molecular Biology, School of Medicine (Ph.D., Case Western Reserve University, 1970)
Phillips, Sally L., Clinical Lecturer in Dental Hygiene (B.S., Indiana University, 1981)
Quarley, J. Hunter Jr., Assistant Professor of Dental Hygiene (M.H.E., Medical College of Georgia, 1977)
Reed, Angel J., Instructor in Dental Hygiene (B.S., Indiana University, 1990)
Rettig, Pamela A., Clinical Associate Professor of Dental Hygiene (M.S., University of Missouri, 1993)
Schaaf, Jack E., Acting Chairperson of Oral Pathology, Medicine, and Radiology; Associate Professor of Dental Diagnostic Sciences (D.D.S., Indiana University, 1975)
Schaefer, Stephanie L., Instructor in Dental Hygiene (B.S., Indiana University, 2000)
Smith, Wendy S., Instructor in Dental Hygiene (M.S.D., Indiana University, 1998)
Spears, Lewis B., Assistant Professor of Dental Hygiene (D.D.S., Indiana University, 1960)