

## Additional Information

For additional information on these programs, visit the IUSD Continuing Education website: <http://ce.dentistry.iu.edu>

### LOCATION

All on-site portions for these course will be held at the Indiana University School of Dentistry, 1121 W Michigan Street, Indianapolis, IN 46202

### CONTINUING DENTAL EDUCATION CREDIT

CDA's can earn CE credit by participating in these courses. IUSD is an ADA CERP recognized provider.



Expanded Functions: Earn 52 hours for participation in this program  
Coronal Polishing: Earn 11.5 hours for participation in this program  
Fluoride Application: Earn 15.5 hours for participation in this program  
Radiology: Earn 36 hours for participation in this program

### DISCLOSURE STATEMENT

Speakers are required to disclose any relevant financial interest or other relationship with the manufacturers of any commercial product(s) and/or provider(s) of commercial services that are discussed in an educational activity. No conflicts to declare. Sponsorship of a continuing education program by IUSD does not necessarily imply endorsement of a particular philosophy, procedure, or product by this institution.

### IUSD DENTAL ASSISTING PROGRAM

Indiana University School of Dentistry's top ranked Dental Assisting program is located on the sprawling Indiana University - Purdue University (IUPUI) urban campus. Prefer distance learning? We have that too! What makes our programs superior to others? They are accredited by the American Dental Association Commission on Dental Accreditation (CODA). Students who successfully complete either of our programs receive a certificate in dental assisting and are eligible to take the Dental Assisting National Board Examination to become Certified Dental Assistants. Our students take the Coronal Polishing and Caries Prevention courses and have the option to take the Expanded Restorative functions as an elective. These are excellent resumé builders. The Dental Assisting Programs offer a well-rounded academic and clinical experience with highly trained faculty and access to ample educational resources. Want more information? Call 317-274-7801, email [ds-asst@iupui.edu](mailto:ds-asst@iupui.edu) or visit <http://www.dentistry.iu.edu>

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Department of Continuing Education  
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INDIANA UNIVERSITY SCHOOL OF DENTISTRY



## Dental Assisting Certification Courses at Indiana University School of Dentistry

Fall 2018

### Expanded Functions

Amalgam and Restorative Techniques  
Certification Program

### Coronal Polishing and Fluoride Application

Certification Program

### Radiology

Certification Training for  
Dental Assistants in Indiana



## Expanded Functions **Fall 2018**

Students will receive training in terminology, anatomy, rubber dam technique, resin and amalgam restorative techniques for Class I, II, III, IV and V restorations, as well as the necessary matrix technique for each restoration.

### Requirements:

Currently employed and possess one of the following qualifications: Certified Dental Assistant degree, dental assistant with at least two years hands-on dental assisting experience within the last five years.

### Course Content:

An orientation and review session will be held on Friday evening, September 14, 2018, and continued on Saturday, September 15 with a course entrance exam. The exam will be administered with both written and practical testing methods. Due to the advanced nature of this dental assisting course, an adequate knowledge of anatomy, terminology and instrumentation is essential for successful participation. It is mandatory to attend the first weekend in order to continue with the course. Failure to take or pass either entrance exam will result in a withdraw, and a \$450.00 fee will be assessed to cover non-recoupable costs. The remaining \$900.00 will be credited towards a future Expanded Functions (EFDA) program. Participants will have one year to complete the course. No refunds will be issued.

Attendance is mandatory at all sessions. Any missed instructional session will result in a "0" and may warrant a withdraw from the program. Make sure to visit the website for additional information.

### Program Dates:

Friday, September 14, 2018 6:00 pm - 10:00 pm

Saturday, September 15, 2018 9:00 am - 5:00 pm

Remaining Sessions are 9:00 am until work is done (usually by 5:30 pm):  
September 29, October 20, October 27, November 3 and November 17

### Faculty:

All sessions will be taught by IUSD Faculty under the direction of Dr. Lisa Willis. For further information, please contact the Continuing Dental Education office at 888-373-4873 or 317-278-9000 or email [dsce@iupui.edu](mailto:dsce@iupui.edu)

### Tuition:

\$1400. \$50 cancellation fee, no refunds after January 19.

### To Register:

<http://go.iu.edu/21zY> (number two, number one, lower case z and upper case Y)

## Coronal Polish / Fluoride Application

The Indiana State Board of Dentistry allows both coronal tooth polishing and fluoride application as a permitted function of a trained and certified Dental Assistant. These board-approved courses provide the didactic and laboratory training required for certification.

### Requirements:

Graduate of a Commission on Dental Accreditation of the American Dental Association approved program or a practicing dental assistant for a minimum of one (1) year.

### Coronal Polishing Course Content:

- Overview of Ethics, Laws and Infection Control
- Understanding plaque and materia alba
- Recognizing intrinsic and extrinsic stains
- Types of abrasive agents used when performing coronal polishing
- Proper handpiece use and rmamentarium

### Fluoride Application Course Content:

- Overview of Ethics, Laws and Infection Control
- Effects & benefits of fluoridation
- Caries process
- Systemic fluoride
- Benefits and contraindications of topical fluoride
- Appropriate types and delivery mechanisms of fluoride for patients

All didactic instruction will be completed online. Participants will receive instructions that will allow them access to Indiana University's Canvas system. All lecture material will be available online 24 hours a day. Participants must pass all quizzes prior to attending a laboratory session. Laboratory sessions will consist of two (2) hours of laboratory work on mannequin and fellow participants. Laboratory sessions are scheduled approximately every six weeks. Participant must demonstrate clinical competency on a minimum of five (5) patients under the direct supervision of an Indiana licensed dentist.

### Faculty:

Michelle Priest, CDA, EFDA, BS is Clinical Director of Dental Assisting  
Sheri Alderson, CDA, EFDA, BS is Clinical Lecturer in Dental Assisting

### Tuition:

\$495 individually, \$850 for both courses. No refunds if online material has been accessed. \$50 cancellation fee if online material has not been accessed.

### To Register:

<http://go.iu.edu/21zZ> (number two, number one, lower case z and upper case Z)

Lab session dates for Fall 2018: June 23, August 18 and December 1

## Radiology **Fall 2018**

Indiana law requires a radiology permit in order to take dental radiographs and use x-ray technology in Indiana. This course meets all Indiana requirements in education and will prepare Indiana dental assistant to take the Dental Assisting National Board (DANB) Radiation Health and Safety Exam.

### Requirements:

Dental assistant for a minimum of one (1) year.

This program offers a review of basic dental radiology concepts as required by the by the Indiana State Department of Health Medical Radiology Services, please visit their website at: <http://www.in.gov/isdh/23279.htm>

### Didactic Component:

The didactic component of this course will include several hours of online dental radiology modules. Participants must complete modules and pass quizzes (75%) in order to continue with the laboratory component.

### Laboratory Component:

Participants will attend 2 laboratory sessions during which radiology procedures with equipment, instruments, and live radiation on a mannequin will be presented. Participants will expose, process, mount, and evaluate dental radiographs. There will be no practicing on live patients during this laboratory experience. Participants receiving a 75% or higher in the laboratory component will be able to continue onto the clinical component. There will be a lab sessions September 15 and December 1, 2018

### Clinical Component:

The clinical component of this course can only be completed after the participant has successfully passed the didactic and laboratory components. Participants will be required to satisfactorily complete a series of radiographs on live patients under the supervision of a licensed Indiana state dentist.

### Faculty:

Heather Taylor, LDH, BS, MPH received her Dental Hygiene degree and Masters in Public Health from Indiana University and is pursuing a PhD in Public Health.

### Tuition:

\$579. No refunds if online material has been accessed. \$50 cancellation fee if online material has not been accessed.

### To Register:

<http://go.iu.edu/21A0> (number two, number one, upper case A and zero)