



**REGISTER TODAY!**

Once registered, access to Part 1: "Self Paced Online Digital Learning" will be granted.  
**NOTE: Part 1 must be completed prior to Part 2: "In-Person Hands On."**

**BONUS OFFER:**  
 All those who complete the course will get a one-year FREE membership in ALD and a 50% Discount to attend the ALD Annual Conference

**COURSE PRICING:**

	Early Bird	Reg. Price
RDH.....	\$595	.....\$645
DDS.....	\$845	.....\$895

**2026 COURSE LOCATIONS & DATES:**

Salt Lake City, UT • Apr 18	Memphis, TN • Oct 3
Boston, MA • May 9	Las Vegas, NV • Oct 15-17
Chicago, IL • May 30	Indianapolis, IN • Nov 14
Cleveland, OH • July 11	Honolulu, HI • Nov 7-8
East Bay/Norcal, CA • Aug 8	Portland, OR • Nov 14
Northern NJ • Aug 8	San Diego, CA • Nov 21
New Orleans, LA • Aug 22	Arlington, VA • Dec 5

Go to [www.laserdentistry.org](http://www.laserdentistry.org) to register or call 813-444-1011



# ALD Standard Level Laser Training and Certification Hands-on Courses

Course Codes: 135 and 490



**ALD CERTIFICATION PROGRAMS**

**Advance Your Practice: Dental Laser Training & Certification!**

- Comprehensive Hands-On Training**  
Gain real-world experience with supervised rotations using tissue models, video examples, and expert guidance.
- Multi-Disciplinary Applications**  
Expand treatment capabilities including restorative, periodontal, endodontics, pedodontics, orthodontics, Implantology, and PBM.
- Cutting-Edge Technology**  
Master the latest laser techniques improving precision and efficiency.
- Enhanced Treatment Outcomes**  
Provide less invasive, faster-healing, with improved patient comfort.
- Competitive Advantage**  
Set yourself apart. Become a certified laser dentist and stay ahead in modern dentistry with sought-after laser expertise.

**Master Essential Laser Procedures**

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| <p><b>Soft Tissue</b></p> <ul style="list-style-type: none"> <li>• Gingivectomy</li> <li>• Frenectomy</li> <li>• Implant Recovery</li> <li>• Aphthous Ulcer tx</li> <li>• Perio Debridement</li> <li>• Imp Troughing</li> <li>• Biopsy</li> </ul> | <p><b>Hard Tissue</b></p> <ul style="list-style-type: none"> <li>• Cavity prep</li> <li>• Caries Removal</li> <li>• Endo Prep &amp; Cleaning</li> <li>• Crown Lengthening</li> <li>• Osteoplasty</li> <li>• Veneer Removal</li> </ul>  |
| <p><b>Endodontics</b></p> <ul style="list-style-type: none"> <li>• Pulpotomy</li> <li>• Root Canal Debridement</li> <li>• Apicoectomy</li> <li>• Surgical Access</li> <li>• Canal Obstacles Removal</li> </ul>                                    | <p><b>PBM Therapy</b></p> <ul style="list-style-type: none"> <li>• TMD &amp; Pain Management</li> <li>• Inflammation Reduction</li> <li>• Accelerate Healing</li> <li>• Tissue Regeneration</li> <li>• Neuropathy tx</li> <li>• Photobiomodulation</li> <li>• Laser Desensitization</li> <li>• Mucositis tx</li> </ul> |

**Dental Hygiene Laser Training & Certification!**

Enhance your skills and expand your scope of practice with laser certification through the Academy of Laser Dentistry.

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| <ul style="list-style-type: none"> <li> <b>Hands-On Training</b><br/>Learn from experienced clinicians in a practical, interactive setting.</li> <li> <b>Recognized Certification</b><br/>Earn credentials that meet industry standards for dental hygienists.</li> <li> <b>Enhanced Patient Care</b><br/>Utilize laser technology for more comfortable and effective treatments.</li> </ul> | <ul style="list-style-type: none"> <li> <b>Career Growth</b><br/>Increase your value and opportunities in the evolving field of dental hygiene.</li> <li> <b>Expand Your Skill Set</b><br/>Learn protocols and research</li> </ul> | <ul style="list-style-type: none"> <li>• Laser Assisted Periodontal Therapy</li> <li>• Laser Bacterial Reduction</li> <li>• Laser Treatment for Oral Lesions</li> <li>• Photobiomodulation</li> <li>• Laser Desensitization</li> </ul> |
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**Get Certified and take your hygiene practice to the next level!**

For more information, go to [www.laserdentistry.org](http://www.laserdentistry.org)

**ADA C.E.R.P.**® Continuing Education Recognition Program

Academy of Laser Dentistry (ALD) is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Academy of Laser Dentistry designates this activity for 14 Continuing education credits. Concerns or complaints about a CE provider may be directed to the provider at 954-346-3775 or to the Commission for Continuing Education Provider Recognition at [ADA.org/CERP](http://ADA.org/CERP).

Hands-on Course (provided by an approved ALD Trainer)

Go to [www.laserdentistry.org](http://www.laserdentistry.org) to register or call 813-444-1011





# ALD Standard Level Laser Training and Certification Course (SLC)

**8:00am-5:00pm • 8 hours of Hands-on CE**

Course Codes: 135 and 490

**The standard level course** is considered the minimum required education level in laser dentistry for any dental professional to be able use lasers clinically on patients safely and effectively with recognized expertise level within their individual scope of practice. The course emphasizes the importance of laser safety protocols with device specific and/or wavelength instructions demonstrating a knowledge base through didactic and hands on elements.

Laser safety protocols are of paramount importance for everyone within the dental laser practice with knowledge pertaining to devices, wavelengths, standard operating best practice principles for safe, effective and efficient execution of all laser assisted procedures for better outcomes for our patients. Governing bodies in most countries require the presence of Laser Safety Officers (LSO) and Laser Protection Advisors (LPA) in laser practices and some of these elements will be covered with the course.

The hands-on portion will familiarize and empower participants to acquire practical skills to use the laser devices safely in various clinical modalities. This course is also one of parts of a three-part ALD standard level certification. The course requires didactic scientific education and clinical case reviews as well as additional hands-on simulation ALD recommended specimen protocols for part 2 certification.

**Upon completion of this course, participants will be able to:**

- Explain the basic principles underlying laser physics and laser-tissue interaction
- Analyze how variations in laser wavelength, power, and temporal modes impact clinical outcomes
- Demonstrate operational knowledge and recognize safety features of lasers through hands-on learning assessments
- Execute practical hands-on exercises in laser-assisted dental procedures following ALD-recommended specimen protocols, under controlled supervision
- Meet the requirements for Dental Laser Licensure through successful completion of designated coursework, and assessments, ensuring compliance with regulatory standards
- Identify and describe clinical applications of lasers across various dental specialties
- Assess the importance of laser safety protocols in clinical settings.
- Utilize critical thinking to evaluate and implement best practice in laser management requirements



**ALD CERTIFICATION DATES & LOCATIONS • CHECK WHICH COURSE YOU ARE ATTENDING BELOW**

- 2026 COURSES**  Salt Lake City, UT • Apr 18  Boston, MA • May 9  Chicago, IL • May 30  Cleveland, OH • July 11  East Bay/Norcal, CA • Aug 8  
 Northern NJ • Aug 8  New Orleans, LA • Aug 22  Memphis, TN • Oct 3  Las Vegas, NV • Oct 15-17  Indianapolis, IN • Nov 14  
 Honolulu, HI • Nov 7-8  Portland, OR • Nov 14  San Diego, CA • Nov 21  Arlington, VA • Dec 5

Last Name \_\_\_\_\_

First Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_

Zip \_\_\_\_\_

E-mail \_\_\_\_\_

Registration fee includes 14 continuing education credits. Payment by check or any major credit card is accepted. The fee, less a \$50 per person enrollment charge, will be refunded if cancellation is made more than thirty (30) days before the seminar. Cancellations within thirty (30) days of the course will not be eligible for a refund; however, may be eligible to have their registration moved to another date/city. Make checks payable to the Academy of Laser Dentistry.

Name on Card \_\_\_\_\_

Expiration Date \_\_\_\_\_

Account # \_\_\_\_\_

Security Code \_\_\_\_\_

Credit Card Billing Address \_\_\_\_\_

Signature \_\_\_\_\_

Phone# \_\_\_\_\_

**Fill out the above Registration form and mail to: 15436 N. Florida Ave., Suite 102, Tampa, FL 33613  
 You can also Register online at: [LaserDentistry.org](http://LaserDentistry.org) or call us at: 813-444-1011**

**This program is a peer-reviewed, hands-on training, comprehensive laser certificate course for the entire dental team.**

It provides candidates with a strong foundational understanding of laser physics, laser tissue interaction, characteristics of various laser wavelengths, clinical case studies, laser safety, regulatory information and a live hands-on portion.

**THESE 15 CEU HOURS INCLUDE:**

**Upon completion of this course, participants will be able to:**

- An understanding of the basic principles of laser physics and laser-tissue interaction
- How variations in the laser’s wavelength, power, and temporal modes can be used to alter desired clinical outcomes.
- An understanding of laser operation and safety features in a hands-on learning assessment exercise.
- Practical hands-on exercises in laser-assisted clinical procedures on porcine tissue under controlled supervision.
- Fulfilment of the Dental Laser Licensure Requirements.

**3-PART CERTIFICATION PROCESS**

- **PART 1** - Foundations in Laser Dentistry - Self-paced Online Digital Learning Program (**6 CEU's**)
  - o Chapter 1: Fundamentals of Light
  - o Chapter 2: Production of Light
  - o Chapter 3: Laser-Tissue and Laser-Material Interactions
  - o Chapter 4: Clinical Applications in Laser Dentistry
  - o Chapter 5: Laser Safety in Dentistry
- **PART 2** - Hands-on Clinical Simulation & Training (in person) - Provided by an approved ALD Trainer Includes a minimum of 8 hours of device-specific or wavelength(s)-specific training, more than 3 hours of which are devoted to supervised hands-on activities which includes a comprehensive clinical simulation examination. Also included is a 1-hour review of the Part 1 key concepts and a course evaluation. (8 CEU's from trainer or venue). PLEASE NOTE: Parts 1 and 2 must be successfully completed prior to taking the Standard Level Online Exam (Part 3).
- **PART 3** - ALD Dental Laser Standard Level Online Exam - Timed 1-hour exam with 75 question multiple-choice questions. This is a CLOSED book exam. The online exam is administered by the Academy of Laser Dentistry (1 CE from ALD).

The Standard Level Course also forms the base credential for progressing to the Fellowship and Mastership Certification Programs. Successful candidates of the Standard Level Course, can immediately apply for the Fellowship Program (details coming soon!).

**SUCCESSFUL STANDARD LEVEL COURSE COMPLETION**

In order to successfully complete the ALD Dental Laser Standard Level Course in its entirety, you must successfully complete all 3 Parts (as described above) within 90 days of your Part 2 Hands-on course date. After the 90 days have passed, the course will be closed, and anyone who has successfully completed the course will receive their continuing education record of completion and Standard Level Course certificate within 6-8 weeks from that close date.

**NOTE: All CE's gained will count towards ALD F&M advance modules.**