

MODULE 5: LAGUNA BEACH, CALIFORNIA  
ADVANCED TECHNIQUES & DYSFUNCTIONAL PATTERNS, Feb 6-9, 2025

**WORKSHOP REGISTRATION, TUITION & INFORMATION:**

**Organizer:**

Aimee Kolsby  
917-647-7943  
akolsby@mac.com  
[www.aimeekolsby.com](http://www.aimeekolsby.com)

**Registration: Module 5: ADVANCED TECHNIQUES & DYSFUNCTIONAL PATTERNS (4-day)**

- DATE: Thu - Sun Feb 6-9, 2025 (4-day).
- LOCATION: 580 Broadway 2nd floor. #208 - Laguna Beach, CA. 92651
- PRICE: \$650 (**Early Bird Special \$550 before Dec 15, 2024**)
- DEPOSIT: \$250 to hold your place in the class. Deposits are refundable less a 25% adm. fee if cancellation is more than 30 days prior to a class. Remaining payment is due by: January 9, 2025 (not less than 2 weeks prior to a class).
- COMPLETE PAYMENT: by January 6, 2025. After you make the final payment, Liz Gaggini will email you the manual from her G-Drive.
- CLASS TIME: 10am - 6pm
- LUNCH: between 1-2:30 each day.
- PARKING: The classroom is located in the beautiful village of Laguna Beach, CA. You may park at the city pay parking lots (about \$20 per day by app) or you can find free parking in the residential areas - approximately walk is 7 minutes. The best is to take an Uber from your hotel or arrange a ride with another student.

**To hold your place in the class:**

Email [akolsby@mac.com](mailto:akolsby@mac.com) the attached registration information, and make a refundable deposit payment of \$250 via any of the methods provided below. Please email with the word REGISTRATION in the subject line.

NAME: \_\_\_\_\_  
COURSE: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_  
EMAIL ADDRESS: \_\_\_\_\_  
PHONE NUMBER: \_\_\_\_\_  
DATE OF GRADUATION: \_\_\_\_\_

**PAYMENT:** Payment by credit card can be made at [www.aimeekolsby.com](http://www.aimeekolsby.com)

**ZELLE:** 917-647-7943

**VENMO:** @Aimee-Kolsby

**PAYPAL.com. :** [AKolsby@mac.com](mailto:AKolsby@mac.com) - At the PayPal site click on the "Send Money" tab. In the box labeled "TO" , enter the email address, [akolsby@mac.com](mailto:akolsby@mac.com).

**CHECK:** Include: NAME; PHONE; EMAIL with the check.

Make payable to:

Aimee Kolsby

Mail to:

704 Camino de Los Mares, San Clemente, CA 92673

Please call, email or text me that you have sent the payment by check.

**MODULE 5: LAGUNA BEACH, CALIFORNIA**  
**ADVANCED TECHNIQUES & DYSFUNCTIONAL PATTERNS, Feb 6-9, 2025**

**CANCELLATION POLICY:**

Your place in this workshop is confirmed with this registration and full payment of the workshop fee. If the class is cancelled, all your payments will be refunded. If you cancel your registration before 30 days prior to a training start date, a cancellation fee of \$50 will be charged. In case of a cancellation after 30 days prior to a training start date, the full tuition is due.

**REPEATERS HALF PRICE:** Persons who have previously taken the full Biomechanics Series with me in the past can take a 50% discount on this class. Early deposit rules apply to repeating participants.

**CLASS MANUALS:** A study manual for each class can be downloaded once the final tuition payment is received. You should plan to read the manual before coming to class. You will need to bring it with you to class. Printing the manual or having it loaded onto a laptop or tablet at class will be necessary. Give yourself plenty of time to read the course material.

**CONTINUING EDUCATION CREDITS** are available at 28 Type 1 CE credits per module with the IASI. Certificate will be received at the conclusion of all 5 modules.

**LOCATION:**

580 Broadway, 2nd floor Ste 208  
Laguna Beach, CA 92651

**AIRPORT:**

The closest airport is John Wayne Airport (SNA) - 14 miles away  
Long Beach Airport (LGB) - 33 miles away  
and Los Angeles International Airport (LAX) - 53 miles away

**HOTELS & AIRBNB:** Hotels are available in all price ranges in and around Laguna Beach and Orange County. Call me at 917-647-7943 and I will help guide you with local accommodations.

You can also search <https://www.visitlagunabeach.com/> a Laguna Beach travel guide web site.



580 Broadway - Laguna Beach, CA 92651.