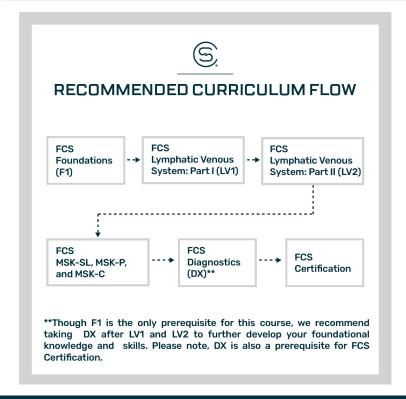


(FCS) Fascial Counterstrain (FCS)				
FCS Foundations (F1)	Feb 21-23	Frederick, MD San Diego, CA St. Paul, MN Portland, OR		
	Jun 20-22	Frederick, MD San Diego, CA Kennewick, WA Appleton, WI		
	Nov 7-9	Frederick, MD San Diego, CA Portland, OR St. Paul, MN		
FCS Lymphatic- Venous System Part I: Peripheral (LV1)	May 16-18	San Diego, CA Waynesboro, VA St. Paul, MN Whidbey ISL, WA		
	Aug 22-24	Frederick, MD Portland, OR San Diego, CA Appleton, WI		
FCS Lymphatic- Venous System Part II: Spinal (LV2)	Oct 24-26	Frederick, MD San Diego, CA St. Paul, MN Portland, OR		





Course details may be subject to change.
Please visit jicounterstrain.configio.com for the most current information.





(VC)

| Fascial Counterstrain (FCS)

FCS Arterial System (AR)

Aug 8-10

San Diego, CA

Kennewick, WA

Waynesboro, VA

Appleton, WI

FCS Nervous System Part I: Autonomics & Cranial Nerves (N1)

Jul 25-27

Frederick, MD

San Diego, CA

St. Paul, MN

Kennewick, WA

FCS Visceral System Apr 11-13

Frederick, MD

San Diego, CA

Whidbey ISL, WA

Appleton, WI

FCS Adipose (ADP)

Mar 7-9

Frederick, MD

San Diego, CA

St. Paul, MN

Whidbey ISL, WA

FCS Diagnostics (DX) Mar 21-23

Frederick, MD

San Diego, CA

St. Paul, MN

Kennewick, WA

FCS Nervous System Oct 3-5 Part II: Dura &

Somatics (N2)

San Diego, CA

St. Paul, MN

Frederick, MD

Whidbey ISL, WA



FCS

Adipose (ADP)



FCS

N1 and N2





| Fascial Counterstrain (FCS)

FCS Central Sensitization: Periosteum (CSS-P) <u>Jul 11-13</u>

Frederick, MD

San Diego, CA

4

Portland, OR

Na.

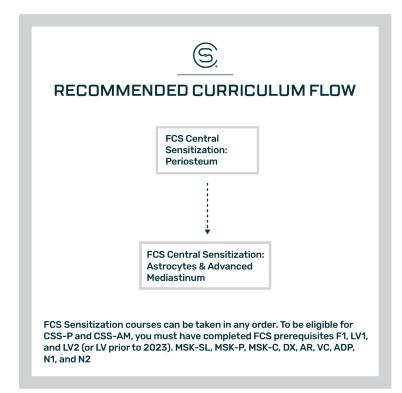
FCS Central Sensitization: Astrocytes & Advanced Mediastinum (CSS-AM) Sep 5-7

Frederick, MD

San Diego, CA

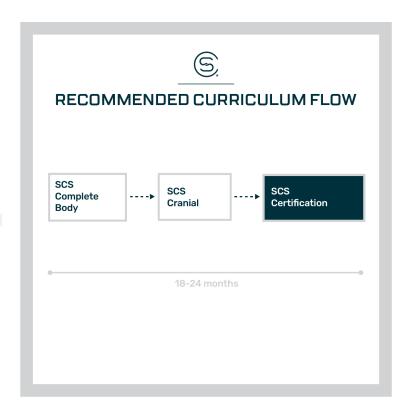
St. Paul, MN

Whidbey ISL, WA 📞





SSS Strain Counterstrain (SCS)				
SCS Complete Body	Mar 28-30 Jul 18-20 Oct 10-12	San Diego, CA San Diego, CA San Diego, CA		
SCS Cranial	Sep 26-28	San Diego, CA		
SCS Certification	Nov 15-16	San Diego, CA		







Gross Anatomy & Cadaver Dissection

Anatomy Dissection:
Multi-System

May 5-9 San Diego, CA

Anatomy Dissection:
Pelvic Floor

Anatomy Dissection:
CNS Brain

May 3-4 San Diego, CA



Strengthen your Counterstrain practice through the exploration of over 1,000 anatomical structures! Combine the Multi-System and CNS Brain courses for a complete dissection experience featuring:

- Fresh, untouched cadavers for better tissue visualization and manipulation.
- Adjunctive embalmed cadavers and brains for easier neurovascular dissections.
- Low 6:1 student to cadaver ratio to maximize your dissection time.
 - Gorgeous SoCal setting just minutes from the beach!