



Certified Chiropractic Sports Physician® (CCSP®)
Begins February 21-22, 2015
 University of Western States
 2900 NE 132nd Avenue • Portland, Oregon 97230

Program Schedule

Saturday 9 a.m. - 6 p.m. • Sunday 8 a.m. - 12 p.m.

Session I – FEBRUARY 21-22, 2015

Introduction to Sports Chiropractic and the Spine in Sport—Dr. William Moreau, Managing Director USOC Sports Medicine

Introduction includes information on becoming a team physician and managing concussion and spinal injury in sport. Learn about the current best practices regarding spondylolysis, cervical cord neuropraxia, brachial plexus injuries and more. Presentation includes actual athletic case studies treated by doctors of chiropractic. These cases were selected to provide attendees realistic problem solving opportunities and will encompass areas of the CCSP® educational program.

Session 2 – MARCH 28-29, 2015

Extremity Adjusting: Assessment & Management of Extremities—Dr. Dustin Nabhan, Assoc. Director USOC Sports Medicine

The physical examination, assessment, rehabilitation, radiology and treatment protocol for athletic injuries of the extremities is presented. This session includes hands-on activities related to the assessment and treatment of extremity injuries.

Session 3 – APRIL 11-12, 2015

Emergency Procedures (mandatory attendance)—Jenna Street, MS, ATC, Health Care Provider USOC Sports Medicine

This session covers the array of emergency situations that arise during athletic competition and from activities on the playing field. Hands-on training in “log rolling,” airway management, oxygen administration, application of hard cervical collars and other emergency interventions will be provided.

Session 4 – MAY 16-17, 2015

Correlated Case Studies—Dr. Dustin Nabhan, Assoc. Director USOC Sports Medicine

Presentations of actual athletic case studies treated by doctors of chiropractic will be discussed. These cases were selected to provide attendees opportunities for realistic problem solving and will encompass all areas of the CCSP® educational program. This session includes hands-on activities with a focus on the chiropractic management of athletic injuries.

Registration

Register online at www.uws.edu/ce

- OPTION #1: Total tuition \$3,000 (excludes monthly arrangements) \$2,800 if paid by 1/9/15
- OPTION #2: 5 payments of \$600 each (due by credit card provided on 5th of each month)
- OPTION #3: 7 payments of \$430 each (due by credit card provided on 5th of each month)

Payments will be deducted from the credit card provided on the 5th of each month. To opt out and make payments by check check here: Participant must provide payment by the 5th of each month if opted out of automatic deduction.

NOTE: A \$35 non-refundable fee is included in the registration cost. Failure to cancel 72 hours prior to seminar is non-refundable. Credit will be held up to one year of cancellation date for use on any other UWS continuing education program.

- CE CREDIT - Individual Sessions: \$325 for 12-hour CE credit only (excludes online portion of course)
- February 21-22
 March 28-29
 April 11-12
 May 16-17

State License #:	State Issued:	
Name:		
Mailing Address:		
City:	State/Zip:	
Office Phone:	Fax:	Email:

Payment

-
 -
 -

CVV

Expiration Date

Cardholder's Signature: _____ Authorized Amt. \$ _____

Credit card registration: Phone 800-215-3716 or FAX 503-206-3216 Mail to: UWS/DCE 2900 NE 132nd Ave., Portland, Ore. 97230

More information about UWS continuing education: 800-215-3716, ce@uws.edu or www.uws.edu

IMPORTANT NOTE: To be certificate-eligible, the following requirements must be met: participants must complete a minimum of 100 class hours, possess a current Emergency First Aid/CPR card, and pass the course examinations with a score of 75% or greater.

Every attempt is made to offer programs as announced. UWS reserves the right to adjust program faculty, location, dates, times, and/or tuition to accommodate unanticipated occurrences, to limit seating, or to cancel due to insufficient enrollment. UWS is not responsible for any expenses incurred by registrants due to program adjustments or cancellation. Only those who are pre-registered can be notified in the event of changes/cancellation.

Continuing education credit has been applied to California. University of Western States is recognized by the PACE Program of the Federation of Chiropractic Licensing Boards. States approved by PACE: AK, ID, IN, IA, KS, MA, ME, MN, MT, NC, ND, NE, NM, NV, OH, OK, OR, SC, SD, TN, UT, VT, Puerto Rico and Nova Scotia. CCE college sponsored programs are accepted for continuing education in CO, CT, DE, GA, IA, ID, IL, IN, MI, MS, MT, ND, NE, NM, OR, SC, SD, UT, VA, VT, WA & BC. Check with your state boards for more information.

University of Western States is not affiliated with the American Chiropractic Board of Sports Physicians, Inc. ACBSP®, CCSP® and DACBSP® are protected marks owned and maintained by the ACBSP®.



Excellence in Education since 1904

University of Western States is recognized by the PACE program of the Federation of Chiropractic Licensing Boards.



UNIVERSITY of WESTERN STATES
Integrating Health and Science

2900 NE 132nd Avenue
Portland, Oregon 97230-3099



CCSP® Program
Begins February 21-22, 2015

About the Program:

Completion of the Certified Chiropractic Sports Physician® (CCSP®) program leads to eligibility to take the CCSP® examination offered by the American Chiropractic Board of Sports Physicians™ (ACBSP™). This coursework is lead by Dr. Bill Moreau, managing director of sports medicine at the United States Olympics. Increase your sports medicine clinical expertise to provide better service to the community you live in and the patients you serve.

This hybrid course includes in-person lectures that emphasizes hands-on activities and distance-based coursework that maximizes your learning investment and saves you time. The online coursework includes the following areas of study:

- Concussion
- Environmental issues
- Medical legal issues in sport
- Upper and lower extremity evaluation/management
- Radiology
- Exercise physiology
- Special populations in sport
- Introduction to rehabilitation
- Nutritional considerations

