

ATHLETICS HEALTHSPACE, the proprietary e-learning platform from the U.S. Council for Athletes' Health (USCAH), houses a growing library of more than 170 courses that can be customized by audience and completed via the website or app. These courses are grouped into specific programs and packages, addressing requirements and best practices around health, safety, and wellness education across all levels of sports.

Powered by MoodleUS, Athletics Healthspace currently has more than 23,000 registered users utilizing health and safety programs, policy development tools, assessments, waivers, and other collaborative functions. USCAH works with its partners to tailor content for the needs of each institution or organization with the option for custom branding elements that ensure your commitment to athlete health and safety is on display every step of the way.

COURSE TOPIC AREAS

- Athlete Health, Safety, and Wellness
- · Diversity, Equity, and Inclusion in Sports
- Emergency Preparedness
- Mental Health

CONTENT DESIGNED FOR

- Athletes/Participants
- Coaches
- Administrators
- Staff and Volunteers
- Officials
- Parents

ADDITIONAL SERVICES

- Policy Development
- Institutional Assessments
- Waiver Acknowledgements and Forms Development

DEMO ATHLETICS HEALTHSPACE

Go to: www.athleticshealthspace.com

Select: "Create new account with Program Code" Accept copyright policy.

Enter your new account information and the following:

Program Code: DEMO Role: Select "n/a"

Check your email: Follow the prompts to confirm your account from your email. In the confirmation email, click on the link to login. Once in Athletics Healthspace, you will have access to a selection of free courses, including:

» Diversity, Equity, Inclusion, and Accessibility

» Mental Health in Sport

» Concussion in Youth and High School Sports

» Concussion in Collegiate and Adult Sports



DOWNLOAD THE APP **SEARCH: ATH HEALTHSPACE**





HAVE QUESTIONS OR WANT TO TALK PARTNER AND GROUPS RATES?

Contact USCAH at **info@uscah.com** for more information.

