



COGNITO SYSTEMS LLC

ATHLETIC TRAINER JOB FAIR

TOPEKA, KANSAS

JANUARY 27TH, 2025

JANUARY 28TH, 2025

7:00AM - 3:30PM

7:00AM - 7:00PM



SPRINGHILL SUITES BY MARRIOTT TOPEKA SOUTHWEST

2745 SW FAIRLAWN RD. TOPEKA, KS 66614

Calling all Certified Athletic Trainers! Join us at our Athletic Trainer Job Fair to connect with recruiters and explore exciting opportunities with Cognito Systems LLC! Don't miss your chance to take the next step in your career!



TUESDAY MEET & GREET - 5:00PM TO 8:00PM @ SPRINGHILL SUITES BAR

Mix & mingle over **complimentary** drinks and food!

ABOUT COGNITO SYSTEMS LLC

Cognito Systems LLC (CSL) is a Woman-Owned and 8(a) certified small business specializing in a variety of information technology, clinical, and human performance services. CSL brings over 35 years of combined experience in providing mission critical solutions to Defense, Federal, Civilian and State Organizations.

Our expertise lies in building the right team and in recruiting high-performing personnel to succeed in a diverse range of services at the most competitive rates.



+1 (757) 335-4555



recruiting@cognitosystemsllc.com



www.cognitosystemsllc.com



APPLY NOW!

HOLISTIC HEALTH AND FITNESS (H2F)

The **U.S. Army's** Holistic Health and Fitness (H2F) System focuses on the enhancement of the overall performance and effectiveness of Army soldiers through a multidisciplinary approach.

Join our Team of ATCs and make a difference where it counts. Our ATCs have the unique privilege to work as a part of the US Army Holistic Health and Fitness Program. As an ATC with us, you'll play a pivotal role promoting injury prevention education and enhancing human performance.

With your guidance, soldiers can recover faster, swiftly return to duty, and safeguard our nation with optimal health and fitness.

Athletic Trainers will function as integrated members of a Brigade-based multidisciplinary team at bases across the country.



H2F LOCATIONS

We currently have 180+ ATCs at various military locations, supporting 40+ Brigades across the country!

CURRENT LOCATIONS

- Joint Base Elmendorf-Richardson, AK
- Fort Wainwright, AK
- Fort Huachuca, AZ
- Fort Stewart, GA
- Fort Moore, GA
- Fort Riley, KS
- Fort Campbell, KY
- Fort Knox, KY
- Fort Johnson, LA
- Fort Bliss, TX
- Fort Liberty, NC
- Fort Drum, NY
- Fort Jackson, SC
- Joint Base Lewis-McChord, WA

2025 LOCATIONS OPENING

- Fort Irwin, CA
- Fort Carson, CO
- Fort Stewart, GA
- Fort Leavenworth, KS
- Schofield Barracks, HI
- Fort Leonard Wood, MO
- Fort Sill, OK
- Fort Cavazos, TX
- Goodfellow AFB, TX
- ... and more locations may come

TRAINING AND EDUCATION COMMAND - SPORTS MEDICINE INJURY PROGRAM (TECOM-SMIP)

The **U.S. Marine Corps** Training and Education Command (TECOM) requires Certified Athletic Trainers and Strength and Conditioning Specialists to support its Sports Medicine Injury Program (SMIP).

Cognito Systems LLC will play a key role in delivering these services to Operational Forces (OPFOR) Units and select Entry-Level Training (ELT) schools. Certified Athletic Trainers will handle documentation, injury prevention, physical training program design, and injury evaluation and treatment, while Strength and Conditioning Specialists will support injury mitigation and rehabilitation activities, conduct performance assessments, design training programs, and manage documentation and administration. This collaboration ensures Marines are better prepared for their missions while minimizing downtime from injuries.



TECOM-SMIP LOCATIONS

Cognito Systems LLC anticipate the following bases may open in the future:

- Yuma, AZ
- 29 Palms, CA
- Bridgeport, CA
- Camp Horno, CA
- Camp Mateo, CA
- Del Mar, CA
- Miramar - San Diego, CA
- Pendleton - San Diego, CA
- San Diego, CA
- NAS Pensacola, FL
- Kaneohe Bay, HI
- Iwakuni, JPN
- Mardet Ft. Leonardwood, MO
- Cherry Point, NC
- Lejeune, NC
- New River, NC
- Ft. Sill, OK
- Camp Courtney, OKI
- Camp Foster, OKI
- Camp Hansen, OKI
- Camp Kinser, OKI
- Camp Schwab, OKI
- Futenma, OKI
- Beaufort, SC
- Parris Island, SC
- Quantico, VA