



In
Association
With



National Science Foundation

PRESENT:

Cyber Security Boot Camp for Veterans

Directed By:

Dr. John Fernandez

Professor and Associate Director of the School of Engineering and Computing Sciences and Director of the Center for Information Assurance and Cyber Defense

Steve Alves

Cyber Security and Infrastructure Instructor and Director of the Cyber Defense Lab

Cyber Security Boot Camp for Veterans

This boot camp is for veterans who are interested in getting training in computer security and information assurance. The objective of the program is to make participating individuals ready to pursue lucrative jobs in these areas. The boot camp will consist of a week long intensive program that will cover both Microsoft Windows security and Linux security protocols with implementation through hands-on activities. In addition, the boot camp will cover topics of information security in general. The camp will be from 5:00 PM to 9:00 PM, Monday through Friday. Veterans who attend will be given a \$500 stipend.

**August
11-15, 2014**

- Monday – Windows 7
 - Discover how to protect and monitor Windows users and defend against attacks
- Tuesday – Windows 7 & Server 2008
 - Enhance security through systems hardening
- Wednesday – Server 2008 and Linux
 - Learn how to stop attackers while providing access to users
- Thursday – Linux
 - Enhance security through systems hardening
 - Linux security maze
- Saturday – Veteran Competition

**Date:
Aug 11-15, 2014**

Learn cyber security while having fun!

**Center for Information
Assurance and Cyber Defense**

Primary Business Address
Texas A&M University Corpus Christi
6300 Ocean Drive, Unit 5824
Corpus Christi, Texas 78412-5824

Phone: 361-825-3492

Fax: 361-825-2795

E-mail: steve.alves@tamucc.edu

For an application, visit:

cyberdefense.tamucc.edu/events.html

