PRESENT:

High School Teacher CyberPatriot Training

This program is a week-long training camp for high school teachers. It gives teachers the training and tools they need to create their own cyber security programs in their schools and to organize their students into teams for cyber security competitions. Participating teachers will be given in-depth training on the principles and applications of cyber security and how to use cyber security software, virtual images, and a practice scoring engine for their own classrooms. A copy of the scoring engine, developed by TAMUCC students, will be given to teachers to allow them to create customizable training exercises for their high school teams. A stipend will also be provided to participating teachers.

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

Date: August 4 - 8, 2014

Learn cyber security while having fun!

For application, visit: cyberdefense.tamucc.edu/events.html

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Cyber Defense for Students and Teachers (CDSAT)