INSPIRING THE NEXT GENERATION OF CYBER STARS

Summer 2016 GenCyber Camps at UT Dallas

Interested in a career in cyber security or an understanding of safe online behavior?

Come and join us to explore the exciting and challenging world of cyber security. The main requirement is a strong desire to learn!

Goal: “To help students understand correct and safe on-line behavior, increase diversity and interest in cyber security and careers in the cyber security workforce of the Nation” (https://www.gen-cyber.com/about)

Program: A wide variety of cyber security topics providing students a context to understand the first principles of cyber security and equipping them with a technical foundation for future formal or self-directed study in this field. Each day is filled with instructor led lecture, teaching assistant supervised team-oriented research and hands-on lab activity, and write-up and presentation of the solutions to the assigned lab tasks by the students.

Curriculum: Fundamentals on configuring, securing, and managing MS Windows and Linux based client and server computer systems; a decent exposure to computer communication network systems such as routers, switches, and WLANs.

➤ Three 2-week camps on fundamentals of cyber security (Fun-CySec)
➤ One 1-week camp on selected advanced topics (Adv-CySec)

Visit Curriculum page for more details.

Applications: Students starting 9th grade to 12th grade in Fall 2016 semester or students finishing high school in Spring 2016 semester are encouraged to apply. Students must reside in the United States; and be enrolled in a United States school or home-schooled. Each camp accommodates 20 day campers and 10 residential campers. Visit Applications page for more details.

Click to Apply (Apply by: May 15, 2016)

Questions: Contact Rhonda Walls (972 883 2731)(rhonda.walls@utdallas.edu)

URL: http://csi.utdallas.edu/gencyber

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