



Cyber Flotilla Training Newsletter

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Greetings to all Flotilla Members,
This issue will focus on TEEEX cybersecurity courses.

The Texas A&M Engineering Extension Service (TEEX), Cyber Readiness Center (CRC) is a premier provider of cybersecurity training and technical assistance services. Our core capabilities are tailored to help you, and your organization build resiliency from within through technical assessments, expert guidance, training, and exercise development. Services are provided by a team with decades of experience in private industry, critical infrastructure, military, and government cybersecurity applications. From “*in the trenches*” technical expertise to leadership, communications, planning, and policy experience, the CRC team has a proven track record of practical solutions for government and private sector organizations.

Cybersecurity Training

No country, industry, community or individual is immune to cyber risks. As a founding member of the National Cybersecurity Preparedness Consortium, TEEEX offers a wide range of online and face-to-face cybersecurity training opportunities. For those new to cybersecurity, non-technical introductory courses create basic awareness and explore cybersecurity in a community context by building basic terminology and identifying fundamental cyber threats, vulnerabilities and countermeasures. Classroom-based training provides individuals, community leaders, and first responders with information on how cyber-attacks can impact, prevent, and/or stop operations and emergency responses in a community. The web-based courses are designed to ensure that the privacy, reliability, and integrity of the information systems that power the global economy remain intact and secure.

Courses within the Cyber 101: Online for Everyone (non-technical), Cyber 201: Online for IT Professionals, and Cyber 301: Online for Business Professionals Tracks are certified by the American Council on Education (ACE) for recommended college credit at the completion of each track.

[Cyber Readiness Center | TEEX.ORG](http://TEEX.ORG)

NOTE: many links will take you to websites that require your member ID number and a password to access the desired course material, e.g. NTC, AUXLMS such as Mandated Training.

In future newsletters we will discuss cybersecurity issues and free or reduced cost training opportunities. Thank you for your volunteering and please feel free to provide input, ideas, and constructive criticism to continually improve this document.

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Flotilla Training