planetmagpie

EMPLOYEE CYBERSECURITY TRAINING

Protect Your Company Against Cyberattack—Train Your Employees in **Cyber Defense!**

You are just one employee's click away from ransomware crippling your entire business. Phishing emails mimic banking emails so well they fool the banks. Shadow IT sneaks malware in the window while hackers bang on the back door. Your network doesn't stand a chance!

Or does it? Fight back against your attackers with Cyber Defense Training for Today's Computer User!

Your office will become a dojo for PlanetMagpie's Cyber Defense training seminar. We will equip your employees with eight 'master-level' techniques for protecting your company from cyberattack. All eight techniques are easy to remember and implement.

Reduce Cybersecurity Risks with Employee Training

In just 2 hours, our IT Master will raise the security consciousness of your 'grasshoppers.' They will learn secrets like:

- What cybersecurity is, and how each person's actions influence it
- How malware worms its way into networks, and how to keep it out
- How to safely navigate the Web and resist clickbait!
- How to avoid laptop theft while traveling
- How to protect your company's data from cybercriminals
- How to spot email-borne viruses and ransomware
- How to dispose of IT hardware without giving your IP away
- And much more!



Train Your Employees in Cyber Defense. Stop Cybercriminals BEFORE They Get In.

Cost: \$499. This training guaranteed to warm the hearts of SOX auditors, company stakeholders, and insurance adjusters.

It was a great class – very informative and entertaining at the same time. We liked Robert's real life examples, and the financial impact really made this real for people. The slide that showed real-time cyber attacks really drove the point home, and was eye opening to us all!

-Stacy, Ellex iScience Inc.

Kick cybercriminals in the (virtual) face! Call now to schedule your training:

California (510) 344 1180 • Texas (737) 320 6966 • North Carolina (704) 998 2174

PlanetMagpie is a Certified Partner for













