COMPUTER SECURITY WORKSHOP

The SBA, FBI, InfraGard and SCORE Present
"Computer Security is Good Business"
A No-Charge Workshop

When:
Thursday, July 26, 2012
Time:
1:00 p.m. until 5:00 p.m.
Place:

Albuquerque Hispano

Chamber of Commerce

Lockheed Room

1304 Fourth St. SW

Albuquerque, NM 87102

A No-Charge Event

Pre-registration required
Go to http://albuquerque.score.org.

Click on Local Workshops, then

Click on Register button.

For more info call 505-248-8232

For more information:

Albuquerque SCORE
500 Gold Ave. SW
Suite 11409
Albuquerque, NM 87102
505-248-8232
http://albuquerque.score.org

Your client information…..what if it was stolen? Personnel records of your employees are breached….you could be sued. Your bank accounts are accessed by a cyber-criminal….can you afford that?

These and other crises for small businesses can and do happen daily. But many small business owners think "it won't happen to me" …until it does**. Protect your business**… learn how by attending this **no-charge workshop** presented by the National Institute of Standards and Technology (NIST) with the support of the FBI, SBA, SCORE and InfraGard.

You will learn:
How to define information security
Common best practices to protect your data
You will hear:
Examples of common types of threats
A basic explanation of current technologies
About free resources available to you to protect your business

Presented by Richard Kissel of the NIST

Richard writes information security guidelines for Federal agencies and has worked in the information security profession for over 20 years. He is a nationally recognized expert in computer security and is a Senior Information Security Analyst for the National Institute of Standards and Technology in Gaithersburg, MD. Prior to joining NIST in 2001, Richard worked as an Information Security Analyst in the Computer Security Office at the Small Business Administration and holds a B.S. and M.A. in Mathematics from Austin Peay State University. Richard's Information Security certifications include: Certified Information Systems Security Professional (CISSP), Certified Information Security Manager (CISM), and the National Security Agency certification in Infosec Assessment Methodology (IAM). For the past 6 years he has planned and conducted information security workshops for small business owners/operators across the country.