

HUDSON COUNTY COMMUNITY COLLEGE

DIVISION OF CONTINUING EDUCATION & WORKFORCE DEVELOPMENT

BUSINESS WEBINAR:

Learn about Information Security and Best Practices in Risk Management

WEDNESDAY, DECEMBER 9, 2020

1:00 p.m. – 2:30 p.m.

The global spread of COVID-19 and the impact on data privacy, protection, and security has raised one crucial question; Does your business have an information security plan? No matter how big or small your company is, safeguarding your information assets is critical to your bottom line. These challenges drive companies and organizations' need to ensure their digital experience platforms are secure and forward-looking. Learn ways that you can take action now to preserve, detect, and respond to data security vulnerabilities.

This 90-minute webinar will provide:

- Protecting information and information systems against unauthorized access, use, disclosure, disruption, modification.
- How to ensure integrity, confidentiality, and availability of critical information.
- How to manage risk and respond to the law when information security and privacy are compromised.
- The critical importance of good backups.
- Password hygiene – what is it, and what does it mean?
- Data collection; to collect or not to collect?
- The importance of keeping your systems “patched.”

Who Should Attend:

Small to Mid-Sized Businesses, small business owners, Small Business Development Centers, Chambers of Commerce, and other organizations who support the business community.

Panelists:

Patricia M. Clay, MBA

Chief Information Officer, Hudson County Community College

Dr. Catherine J. Ullman

Senior Information Security Forensic Analyst
Information Security Office, University at Buffalo

Joanna Lyn Grama, JD, CISSP

Associate Vice President, Vantage Technology Consulting Group

Brian Kelly, CISSP, CISM, CEH

Director, Cybersecurity Program EDUCAUSE

REGISTER HERE:

<https://tinyurl.com/HCCCInformationSecurityWebinar>

You will receive additional information on how to access webinar once registration is received.

