Cybersecurity program application

Needed to enroll in CNT 290, CNT 291, CNT 292, and/or CNT 293
(please submit with EITC application)

Name:_____

Phone number: _____

email: _____

Entrance requirements

1. Background check*
2. A+ Hardware Certification
3. Microsoft Desktop/Operating Certification (70-687)
4. Cisco CCENT certification
5. Industry experience as determined by CNT instructor interview or equivalent of ITC in Computer Network Technologies from an accredited college

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If you are an industry professional that works in the IT field without a CNT degree from an accredited college, please fill out the next section

Please attach a <u>letter or resume</u> that details your industry experience and training so that a program instructor can review and contact you for an interview

certifications taken and passed: please submit copies of certifications with application
_____A+ hardware
_____MS Desktop/Operating
_____CCENT
other (please list)

If you are an EITC CNT graduate, please fill out the next section

Year graduated _____

Degree _____ (AAS or certificate)

If you graduated more than 5 years ago, please attach a <u>letter or resume</u> that details your industry experience and training so that a program instructor can review and contact you for an interview

certifications taken and passed: please submit copies of certifications with application
_____A+ hardware
_____MS Desktop/Operating
_____CCENT
other (please list)

If you have graduated in CNT or an IT related field from a college other than EITC, please fill out the next section

_____ Graduated from another accredited college

Name of college: _____ Degree type _____

Year: _____

Please have official transcripts sent to EITC as part of your application process

Please attach a <u>letter or resume</u> that details your industry experience and training so that a program instructor can review and contact you for an interview

  certifications taken and passed: please submit copies of certifications with application
                  _____A+ hardware
                  _____MS Desktop/Operating
                  _____CCENT
                  other (please list)

* Background check: When preparing for a career in the area of information security, a quality background check is essential for the protection of both the student and the training institution. Security professionals are held to a higher standard than many information technology professionals which is why many employers will require a background check before hiring any new security personnel. A background check will ensure that the Cybersecurity program conforms to industry standards with respect to the training of security specialists.

Results of the background checks are confidentially retained by student service. If derogatory information is found as a result of the background check, further review of the student in question may be required before successful placement in the Cybersecurity program. Derogatory information, which may preclude a student from entering the Cybersecurity program, includes a misdemeanor, DUI, and felony convictions. Background checks that have convictions or pending charges will be reviewed by the program faculty for acceptance.

Information on getting background check completed will be provided to potential students upon application.