

# Cyber Forensics Associate Examination

## Credential Source

<b>Name</b>	EC-Council
<b>Web Site</b>	<a href="https://www.eccouncil.org/">https://www.eccouncil.org/</a>
<b>Contact Information</b>	Wesley Alvarez, Director of Academics <a href="mailto:wesley.alvarez@eccouncil.org">wesley.alvarez@eccouncil.org</a> 585.978.3502

## Credential Contractor

<b>Name</b>	Certiport
<b>Contact Information</b>	Certiport, a business of NCS Pearson Inc. Nate Arnell, Territory Manager <a href="mailto:nate.arnell@pearson.com">nate.arnell@pearson.com</a> 1.888.222.7890, ext 186

## Test Administration

<b>Test Site</b>	School: Online
<b>Can the instructor take this test?</b>	Yes
<b>Details</b>	<a href="https://certiport.pearsonvue.com/Certifications/EC-Council/ECA/Certify">https://certiport.pearsonvue.com/Certifications/EC-Council/ECA/Certify</a> <a href="https://www.eccouncil.org/eccouncil-associate-programs-eha-cfa/">https://www.eccouncil.org/eccouncil-associate-programs-eha-cfa/</a> <a href="https://certiport.pearsonvue.com/Educator-resources/Exam-details-Exam-releases">https://certiport.pearsonvue.com/Educator-resources/Exam-details-Exam-releases</a>
<b>Number of Test Items</b>	40
<b>Time Allowed</b>	50 minutes
<b>Passing Score</b>	70%
<b>Cost</b>	\$72 (Voucher + Retake) Site licenses available for schools
<b>Additional Information</b>	
<b>Accommodations</b>	<b>Students with disabilities</b> <ul style="list-style-type: none"><li>• Multiple test sessions</li><li>• Time of day</li><li>• Test location</li><li>• Adaptive or special furniture</li><li>• Special lighting</li><li>• Amplification equipment</li><li>• Headphones, earmuffs, or ear plugs</li><li>• Large-print test</li><li>• Examiner records responses</li><li>• Dictation to a scribe</li><li>• Read back student response</li><li>• Calculator and arithmetic tools</li><li>• Calculator with additional functions</li></ul> <b>English Learners</b> <ul style="list-style-type: none"><li>• None</li></ul>

## **Possible Preparatory Courses**

Cybersecurity Fundamentals (6302/36 weeks)

Cybersecurity Software Operations (6304/36 weeks)

Cybersecurity Software Operations, Advanced (6306/36 weeks)