



Accreditations, Recognitions and Endorsements

You're investing in your future, and (ISC)² wants to make sure that investment pays off. Our certifications are accredited, recognized and endorsed by leading organizations around the world. We value these partnerships because they ensure our certifications meet or exceed the highest standards and are aligned with your professional goals.

American National Standards Institute (ANSI)

(ISC)² is the first information security certifying body to meet the requirements of the American National Standards Institute (ANSI) ISO/IEC Standard 17024.

www.ansica.org



Department of Defense (DoD)

The (ISC)² CISSP®, SSCP®, CAP®, CSSLP®, CISSP-ISSAP®, CISSP-ISSEP® and CISSP-ISSMP® certifications have met Directive 8570.1 requirements and are approved by ANSI to the ISO/IEC Standard 17024.

public.cyber.mil



DHS National Initiative for Cybersecurity Careers and Studies (NICCS)

(ISC)² is the first professional organization to have its training course information accessible from the DHS portal.

www.niccs.us-cert.gov



American Council on Education (ACE) Accreditation

The American Council on Education's College Credit Recommendation Service was established to connect workplace learning with colleges and universities by helping students gain access to academic credit for training taken outside traditional degree programs.

www.acenet.edu



Credential Engine

(ISC)² is among the first 50 credentialing organizations to participate in Credential Engine's first-of-its-kind centralized credential data platform, Credential Registry, by listing the CISSP certification.

www.credentialfinder.com



Defense Information Systems Agency (DISA)

(ISC)² supports the Defense Information Systems Agency's IASE Cyber Workforce Management Program (DoDD 8140.01 and DoD 8570.01-m).

www.iase.disa.mil



National Institute of Standards and Technology (NIST)

(ISC)² supports NIST with information to strengthen the cybersecurity of federal networks and critical Infrastructure through workforce development.

www.nist.gov



NHS Digital

(ISC)² partners with NHS Digital in support of the Cyber Security Programme (CSP). Since its inception, the program has been expanded by the Cabinet Office's National Cyber Security Programme (NCSP) following a bid made jointly by HSCIC and the Department of Health.

www.igt.hscic.gov.uk



Cybersecurity Credentials Collaborative (C3)

C3 provides a forum for collaboration among vendor-neutral information security and privacy and related IT disciplines certification bodies.

www.cybersecuritycc.org



Financial Services Roundtable (FSR)

(ISC)² partners with Financial Services Roundtable (FSR), the leading advocacy organization for America's financial services industry, on FSR's BITS Software Assurance Framework.

www.fsroundtable.org



American Public University System (APUS)

The American Public University System (APUS) awards transfer credits for students who hold (ISC)² CAP[®], CISSP[®] and/or SSCP[®] certifications.

www.apus.edu



Carnegie Mellon Software Engineering Institute (SEI)

(ISC)² aligns strategically with the Software Engineering Institute (SEI), home of the CERT Division established in 1988 to address internet security problems.

www.resources.sei.cmu.edu



Cyber Veterans Initiative

(ISC)² joins the state of Virginia in sponsoring free cyber training and industry-recognized certifications as part of a pilot program for veterans.

www.cybervets.virginia.gov



Microsoft Software & Systems Academy (MSSA)

In partnership with Microsoft, Embry-Riddle Aeronautical University offers a bridge between careers by educating transitioning military personnel through classroom, hybrid and project-based learning. The MSSA program prepares students for challenging IT jobs.

www.worldwide.erau.edu



National Cybersecurity Institute at Excelsior College

(ISC)² in partnership with the Excelsior College Cybersecurity Program offers graduate and undergraduate credit for (ISC)² Security Certifications.

www.excelsior.edu



NATIONAL
CYBERSECURITY INSTITUTE
AT EXCELSIOR COLLEGE®

University of Tampa

The University of Tampa's cybersecurity major helps prepare students for professional security certifications, such as the (ISC)² CISSP® exam.

www.ut.edu



About (ISC)²

(ISC)² is an international nonprofit membership association focused on inspiring a safe and secure cyber world. Best known for the acclaimed Certified Information Systems Security Professional (CISSP®) certification, (ISC)² offers a portfolio of credentials that are part of a holistic, programmatic approach to security. Our membership, over 130,000 strong, is made up of certified cyber, information, software and infrastructure security professionals who are making a difference and helping to advance the industry. Our vision is supported by our commitment to educate and reach the public through our charitable foundation – The Center for Cyber Safety and Education™. For more information about (ISC)² visit www.isc2.org, follow us on Twitter or connect with us on Facebook.

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