ISA Certified Control Systems Technician

INDUSTRY-BASED CERTIFICATION DESCRIPTION

CCSTs calibrate, document, troubleshoot, and repair/replace instrumentation for systems that measure and control level, temperature, pressure, flow, and other process variables.

The CCST Level 1 examination is only one requirement for certification. The candidate must also meet minimum requirements comprised of work experience and education. A five-year total of education, training, and/or experience.
The following elements may be used to satisfy this requirement:

A registered apprenticeship in an instrumentation, measurement and control, electronics, electrical, and/or mechanical program, if applicable.
Academic degree (or equivalent) in a related technology area, to a maximum of four years.
Successfully completing the CST Associate Recognition Program (a maximum of one year).
A minimum of one year related work experience

For additional information, please visit the following link:
https://www.isa.org/isa-certification/certified-control-systems-technician/

CERTIFYING ENTITY	ADDITIONAL INFORMATION	
International Society of Automation 919-549-8411 https://www.isa.org/isa-certification/certified-control-systems-technician/	Exam Information: CSST Level 1 Exam Webpage: https://www.isa.org/isa-certification/certified-control-systems-technician/ Number of Questions: not listed Question Type: not listed Exam Time: not listed	Exam Site: Prometric testing center Exam Price: $311 members/$415 non-members Candidate Requirements: A candidate must apply to take the CCST Level 1 exam and will receive approval from ISA before setting up a testing appointment. Study Materials & Resources: https://www.isa.org/uploadedFiles/Content/Training_and_Certifications/ISA_Certification/CCST%20Level%20I%20II%20III%20Blueprint%20Comparison%20Final%2020180430.pdf