

# Carbon Monoxide and Combustion Analysis Employment Ready Examination

## Credential Source

<b>Name</b>	HVAC Excellence, an ESCO Group Co.
<b>Website</b>	<a href="https://escogroup.org/certifications/employmentready.aspx">https://escogroup.org/certifications/employmentready.aspx</a>
<b>Contact Information</b>	Renee Tomlinson, Executive Director <a href="mailto:renee@escogroup.org">renee@escogroup.org</a> 800.726.9696

## Credential Contractor

<b>Name</b>	Same as source
<b>Contact Information</b>	Same as source

## Test Administration

<b>Test Site</b>	School: Online School: Paper/Pencil Contractor's test location Testing facility
<b>Can the instructor take this test?</b>	Yes
<b>Details</b>	<a href="https://escogroup.org/certifications/employmentready.aspx">https://escogroup.org/certifications/employmentready.aspx</a>  The Carbon Monoxide and Combustion Analysis Employment Ready examination covers: combustion theory and heating fuels, carbon monoxide safety, building pressure measurements, building pressure general knowledge, combustion gas, combustion general knowledge, carbon monoxide general knowledge, carbon monoxide measurements and health effects.
<b>Number of Test Items</b>	100
<b>Time Allowed</b>	120 minutes
<b>Passing Score</b>	70%
<b>Cost</b>	\$15 online \$20 paper/pencil
<b>Additional Information</b>	The school must have an approved test administrator/proctor. To become an approved proctor visit: <a href="https://escogroup.org/proctors.aspx">https://escogroup.org/proctors.aspx</a> .
<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>• Order of tasks</li> <li>• Planned breaks during test</li> <li>• Test location</li> <li>• Adaptive or special furniture</li> <li>• Special lighting</li> <li>• Written directions accompanying oral directions</li> <li>• Amplification equipment</li> </ul>

	<ul style="list-style-type: none"> <li>• Headphones, earmuffs, or ear plugs</li> <li>• Large-print test</li> <li>• Braille test</li> <li>• Read-aloud test</li> <li>• Audio test</li> <li>• Interpreting/transliterating testing directions</li> <li>• Interpreting/transliterating the test</li> <li>• Enlarged copy of the answer document</li> <li>• Examiner records responses</li> <li>• Braille</li> <li>• Word processor or word processor with speech-to-text</li> <li>• Augmentative communication device</li> <li>• Word prediction software</li> <li>• Spelling aids</li> <li>• Dictation using a recording device</li> <li>• Dictation to a scribe</li> <li>• Read back student response</li> <li>• Calculator and arithmetic tools</li> <li>• Dry erase board</li> <li>• Additional writing implements</li> </ul> <p><b>English Learners</b></p> <ul style="list-style-type: none"> <li>• Audio test</li> <li>• Dictation to scribe</li> <li>• Examiner records responses</li> <li>• Flexible schedule</li> <li>• Multiple test sessions</li> <li>• Read-aloud test</li> <li>• Test directions delivery</li> </ul>
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## Possible Preparatory Courses

Heating, Ventilation, Air Conditioning, and Refrigeration I (8503/36 weeks, 140 hours)

Heating, Ventilation, Air Conditioning, and Refrigeration II (8504/36 weeks, 280 hours)