



# American IAQ Council Certifications At a Glance

Certification	Description	Disciplines	Primary Knowledge Base Texts	Eligibility	Remarks	Exam Pass Ratio
<b>CIEC</b> (CESB Accredited)	Environmental Investigation and Consulting	Building Sciences; Industrial Hygiene; Indoor Environmental Risk Assessment	Bailey, <i>Fungal Contamination</i> ; EPA, <i>Building Air Quality</i> ; ASHRAE, Standards 55 and 62; Burroughs, <i>Managing Indoor Air Quality</i>	8 years combination of post secondary education and verifiable field experience.	Experience must include at least three types of IAQ-related investigations	<b>91.1%</b>
<b>CIE</b> (CESB Accredited)	Environmental Investigation	Indoor Air Quality Fundamentals	Bailey, <i>Fungal Contamination</i> ; EPA, <i>Building Air Quality</i> ; ASHRAE Standards 55 and 62; Burroughs, <i>Managing Indoor Air Quality</i>	2 years combination of post-secondary education and verifiable field experience.	Experience must include at least one type of IAQ-related investigations	<b>75.5%</b>
<b>CMC</b> (CESB Accredited)	Microbial Consulting	Building Sciences; Microbiology; Microbial Risk Analysis	ACGIH, <i>Bioaerosols</i> ; AIHA, Field Guide - 2nd Ed.; IIRC S500 3d Ed; IIRC S520	8 years combination of post-secondary education and verifiable field experience.	Experience must include most types of IAQ-related microbial sampling	<b>75.7%</b>
<b>CMI</b> (CESB Accredited)	Microbial Investigation	Building sciences; Microbiology; Microbial Risk Analysis	ACGIH, <i>Bioaerosols</i> ; AIHA, Field Guide - 2nd Ed.; IIRC S500 3d Ed; IIRC S520	2 years combination of post-secondary education and verifiable field experience.	Experience must include most types of IAQ-related microbial sampling	<b>68.8%</b>
<b>CRMI</b> (CESB Accredited)	Structural Mold Inspection	Structural Mold Inspection; Sample Collection	IESO Standards; 1110; 1120; 1210; 1220; 1310; 2110; 2210  EPA, <i>A Brief Guide to Mold, Moisture, and Your Home</i>	2 years combination of post-secondary education and verifiable field experience.	Experience must include being a home inspector or a state-licensed pest control operator	<b>88.1%</b>



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<b>CMRS</b> <i>(CESB Accredited)</i>	Microbial Remediation Supervisor	Microbial Remediation; Indoor Air Quality; Building Science	Bailey, <i>Fungal Contamination</i> Chapters 8 ~ 25; EPA, <i>Mold Remediation</i> ; IIRC S500 3d Ed; IIRC S-520;	5 years combination of post-secondary education and verifiable field experience.	Experience must include abatement, mitigation or remediation	<b>73.9%</b>
<b>CMR</b> <i>(CESB Accredited)</i>	Microbial Remediation	Microbial Remediation; Indoor Air Quality; Building Science	Bailey, <i>Fungal Contamination</i> Chapters 8 ~ 25; EPA <i>Mold Remediation</i> ; IIRC S500, 3d Ed; IIRC S-520;	2 years combination of post-secondary education and verifiable field experience.	Experience must include abatement, mitigation or remediation	<b>45.8%</b>
<b>CRMR</b>	Microbial Remediation	Microbial Remediation; Indoor Air Quality; Building Science	Bailey, <i>Fungal Contamination</i> Chapters 8 ~ 25; IIRC S500, 3d Ed; IIRC S-520;	Current Employment in Microbial Remediation.	None	<b>N/A</b>
<b>CIAQM</b> <i>(CESB Accredited)</i>	IAQ Program Administration	Property Management Facilities Management; Asset Management; Corporate Policy Making	EPA, <i>Building Air Quality</i> ; Burroughs, <i>Managing Indoor Air Quality</i>	2 years combination of post-secondary education and verifiable field experience.	Experience must include facility management, asset management or corporate policy-making related to IAQ	<b>72.4%</b>
<b>CMCA</b>	Microbial Claims Adjusting	Property, Casualty or Inland Marine Insurance	Lstiburek, <i>Moisture Control Handbook</i> ; IICRC S520	2 years combination of post-secondary education and verifiable field experience.	Independent Claims Adjuster, Licensed Public Adjuster or Insurance Company Employee	<b>N/A</b>