Verisk CEEM (VCCRM) Credential: Quick Reference Card

Direct Answer: CEEM (Certified Extreme Event Modeler) is the former name of the **Verisk Certified Catastrophe Risk Modeler Program (VCCRM)**, issued by Verisk (Catastrophe and Risk Solutions / formerly AIR Worldwide). It is a **5-day intensive program** (in-person or virtual via Microsoft Teams) covering natural catastrophe science, model development/validation, and hands-on Touchstone/Touchstone Re training, followed by a designation exam. Verisk does **not** publish exact dollar tuition, standalone exam fees, or renewal cycles on its public VCCRM page.

1. Verified Program Specifications (Verisk Public VCCRM Page)

Attribute	Verified Public Specification	Source / Disclosure
Current Official Name	Verisk Certified Catastrophe Risk Modeler Program (VCCRM)	Verisk VCCRM page (2026)
Former Name	Certified Extreme Event Modeler (CEEM)	Verisk page title & metadata
Issuing Organization	Verisk (Catastrophe & Risk Solutions; Touchstone / Touchstone Re)	Verisk VCCRM Program Page (verisk.com)
Format & Duration	5-day intensive: In-Person/Hybrid or Virtual (9:00a-5:00p live + recordings)	Same course content in both formats
2026 Public Cohorts	London (Jul 13-17), Singapore (Aug 17-21), Boston (Sep 28-Oct 2)	Listed on Verisk VCCRM page
Exam & Credential	Attendees completing program requirements may sit the exam for VCCRM	Exam format/passing score not published
Tuition / Pricing	Virtual tuition is reduced vs. in-person; exact dollar fee NOT published	Quote/registration via Verisk Sales/Support
Eligibility & Renewal	Prerequisite cutoffs, retake fees, and renewal cycles NOT published publicly	Stated as not published rather than estimated

2. Curriculum Scope & Risk Coverage Hub Cross-Links

VCCRM Curriculum Pillar	What the Program Covers (Public Description)	Related Risk Coverage Hub Guide
Natural Catastrophe Science	Physical hazard mechanics behind extreme weather & seismic events	Catastrophe Modeling: RMS vs. Verisk AIR (/catastrophe-modeling-rms-air-verisk-quantify-risk/)
Model Development & Validation	Behind-the-scenes look at how hazard, vulnerability & financial modules are built	Catastrophe Modeling 2026/2027 (/catastrophe-modeling-complete-guide-2026/)
Hands-On Software Training	Using Verisk platforms (Touchstone / Touchstone Re) to test assumptions & uncertainty	What Catastrophe Modeling Costs (/catastrophe-modeling-costs-fees-who-pays/)
Loss Result Interpretation	Evaluating AAL, PML, EP curves & model uncertainty for underwriting/treaty decisions	Catastrophe Modeling Complete Guide (/catastrophe-modeling-complete-professional-guide/)

3. Verification Notes for Candidates & Hiring Managers

1. CEEM vs. VCCRM on Resumes: Legacy CEEM holders and recent VCCRM graduates come from the same Verisk catastrophe-modeling certification lineage; job descriptions and RFPs often still search for 'CEEM' alongside 'VCCRM'.

2. Direct Inquiry Required for Fees & Maintenance: Because Verisk gates exact VCCRM tuition, corporate seat discounts, exam retake rules, and any recertification policy behind its client Sales/Support desk, verify current terms directly with Verisk before budgeting.