



★ TEXAS ★ Climate Fundamentals Academies

A Regional Series of Training Programs Preparing You to Earn the Certified Climate Change Professional® (CC-P®) Credential
<https://ClimateOfficers.org/CFA-Dallas>



Co-presented by:



Class #1: April 23-24, 2020 / Class #2: June 11-12, 2020

Class #1: EARTHx Texas at Fair Park; Class #2: Mountain View College

The Association of Climate Change Officers (ACCO) is offering a series of 2-day training academies in Dallas, Texas to help participants build competencies to effectively integrate climate change into their decision-making and professional activities. This series provides participants with training that will prepare them for the Certified Climate Change Professional® (CC-P®) credential exams and will satisfy the corresponding elective requirements by leveraging a combination of on-demand online training resources and in-person cohort training.

Held in partnership with EARTHx Texas and Mountain View College, participants will learn from experts and community leaders about the implications of climate change, and related opportunities, with a regional focus added for Texas and neighboring states. Professionals across occupations in the public and private sectors, higher education and the NGO community will benefit from this training series.

Curriculum, Registration & Schedule

Class #1 (April 23-24, 2020)	Class #2 (June 11-12, 2020)	Registration Fees
<p>Day 1: Climate Science & Vulnerability Assessment</p> <ul style="list-style-type: none"> Climate-101: Understanding Climate Science & the Latest Projections Climate-103: The Basics of Sea Level Rise and Impacts on Coastal Assets & Infrastructure Climate-104: Public Health Implications of Climate Change Climate-201: Identifying Climate Hazards & Conducting Vulnerability Assessments Climate-202: Leveraging Climate Data & Tools <p>Day 2: GHG, Energy & Water Management</p> <ul style="list-style-type: none"> GHG-101: Basics of GHG Accounting, Reporting & Disclosing GHG Emissions GHG-102: Fundamentals of the Energy-Water-Food Nexus GHG-201: Establishing GHG Reduction Goals & GHG Management Structures Addressing Equity & Climate Implications for Marginalized Communities 	<p>Day 3: Governance, Law & Policy</p> <ul style="list-style-type: none"> Governance-101: Engaging Stakeholders & Establishing Early Strategies for Leading Organizational Change Governance-102: The Legal/Policy Landscape of Climate Change & Related Implications Governance-103: Ethics, Liability & Professionalism Governance-203: Collaborating Beyond Organizational & Institutional Boundaries <p>Day 4: Materiality, Risk Management & Economics</p> <ul style="list-style-type: none"> Economics-101: The Economics of Climate Change Enterprise-201: Analyzing & Managing Climate Risk 	<p>Single Class:</p> <ul style="list-style-type: none"> \$395 (general) / \$295 (gov't) <p>Series:</p> <ul style="list-style-type: none"> \$695 (general) / \$545 (gov't) <p><i>Series registration includes access to CC-P® exams, online study materials and application.</i></p> <p><i>ACCO members get a 20% discount on registration applied automatically during registration.</i></p>

Delivering Value

Skills and Competencies Addressed in this Academy Series	Becoming a Certified Climate Change Professional® (CC-P®)
<ul style="list-style-type: none"> Recognizing situations where climate change scenarios affect the organization's operations, mission and bottom line Assessing implications of specific situational outcomes Examining enterprise management of climate-related initiatives Evaluating climate risks and opportunities Educating the organization on managing short-term and long-term uncertainty Tailoring communication to different audiences Leading organizational change initiatives Attributing value to resource consumption Extending organizational capabilities and maintaining good stewardship of actions taken through collaboration and partnership Developing strategies for bundling, comparing and/or relying upon existing management models 	<p>The CC-P® reflects your capacity to integrate an understanding of climate change and related implications into the day-to-day decision-making required. Earning the credential will lead to increased earnings and recognition.</p> <p>Completing both 2-day classes prepares participants for the CC-P® exams and will help satisfy requirements for geographic region and general electives. Water infrastructure sector professionals will also satisfy sectoral electives through this series.</p> <p>For Series Registrants:</p> <ul style="list-style-type: none"> All recommended prep materials for CC-P® exams CC-P® exam fees included in registration price 7 of 14 elective hours satisfied Guidance from ACCO staff on earning the CC-P®

Register today or learn more at <https://ClimateOfficers.org/CFA-Dallas>