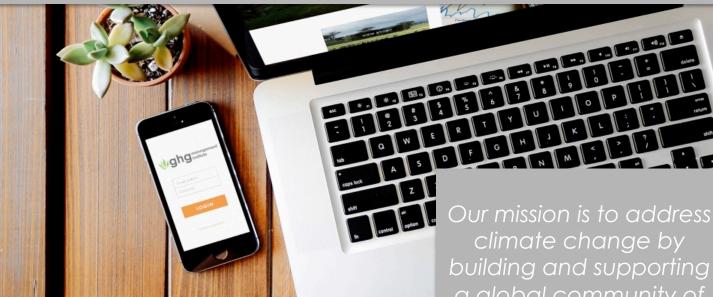


Learn to measure and manage GHG emissions



- Technically rigorous curriculum
- Used by UNFCCC for capacity building
- Globally recognized certificates and diplomas

Our mission is to address climate change by building and supporting a global community of experts with the highest standards of professional practice in measuring, accounting, auditing and managing greenhouse gas emissions.

We are **training tomorrow's professionals** on how to manage carbon and to credibly measure, report, and verify (MRV) GHG emissions.

Online courses are available 24/7 around the world.





IPCC GUIDELINES COURSE SERIES





Hundreds of experts under the United Nations' Intergovernmental Panel on Climate Change (IPCC) have spent two decades developing the world's most rigorous and comprehensive technical methods on greenhouse gas (GHG) emissions and removal estimation. These methods are the foundation for all GHG policies and programs. The Greenhouse Gas Management Institute is proud to offer this curriculum.

CURRICULUM

The IPCC Guidelines curriculum is uniquely rigorous and comprehensive. Courses are available 24/7, anywhere with an internet connection.

501 Introduction & cross-cutting Issues

511 Energy

521 Industrial processes & other product use

531 Agriculture

541 Forestry & other land uses

551 Waste



Courses contain examples and interactive exercises using real case studies. A professional Certificate is awarded after successful completion of a final exam.

Courses may be used to improve capacity building where it is needed most.



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INDIVIDUAL COURSES

Curriculum:

201 Basics of Organizational GHG Accounting

202 Basics of Project-Level GHG Accounting

203 The Basics of GHG Accounting for Value Chains

211 GHG Information Management Systems

301 GHG Accounting for Forest Inventories

302 GHG Accounting for Forest Projects

311 GHG Accounting for Landfill Methane Projects

312 GHG Accounting for Coalmine Methane Projects

321 GHG Accounting for Energy Efficiency Projects

331 GHG Accounting for Renewable Energy Projects

401 GHG Verification for Inventories and Projects

501 IPCC: Introduction and Cross Cutting Issues

511 IPCC: Energy

521 IPCC: Industrial Processes & Other Product Use

531 IPCC: Agriculture

541 IPCC: Forestry & Other Land Uses

551 IPCC: Waste

711 The Analytical Fundamentals of Carbon Management





OUR OTHER PROGRAMS

The Carbon Institute

This program fills gaps in higher education on forest & other land use carbon accounting by building academic certificate programs globally.

Diploma Program

Our diplomas create a **global professional benchmark** that fosters confidence in future policies and a clear pathway for career development.

Workshops

The Institute offers onsite carbon management training for individuals & organizations.





