

NOVEMBER COHORT · STARTS THURSDAY 12 NOVEMBER 2026

Applied Sustainability Reporting with Claude

*Do your sustainability reporting by hand.
Then write the AI agent that does it for you.*

A greenhouse gas (GHG) inventory, a report section to the Global Reporting Initiative (GRI) Standards and an EcoVadis evidence pack, in six live weeks. If you can use Excel, you can do this.

STARTS

Thursday 12 November 2026

FORMAT

6 weeks · 12 live sessions · 36 hours

WHEN

Thu + Sun, 9:00 pm onwards
Singapore and Malaysia time, 3 hours

FEE

\$900

Apply at climatefluent.com/cohort

Paid once you're offered a place. Capped, by application.



SCAN TO APPLY

Every topic twice: by hand, then with your AI agent.

One demo company, Demo Co., runs through all six weeks. The number you calculate in Week 2 is the one you disclose in Week 4 and evidence in Week 6.

BY HAND · WEEKS 1, 3 AND 5

You build it yourself, so you know what right looks like.

Week 1: a benchmark GHG inventory, built entirely by hand.

Week 3: a materiality assessment and a content index.

Week 5: an EcoVadis evidence inventory and a gap register.

WITH AI · WEEKS 2, 4 AND 6

You rebuild the same thing with an agent you wrote the rules for.

Week 2: your GHG inventory, with Claude.

Week 4: your report section to the GRI Standards, with Claude.

Week 6: your EcoVadis pack, with four agents, one per theme.

AI fills a gap with a number that looks right. You teach it to stop and ask.

Demo Co. · ledger line 0418 · LPG, canteen · 2,940 kg

You ask AI

Calculated, citing a “standard LPG factor”. No such table exists.

With your Week 2 rule

Stopped: no factor in the loaded library. “Which table should I use?”

A source an assurer can check

Calculated from IPCC 2006, Vol 2, Table 1.4. Recomputed by hand.

YOUR RULE Use only the loaded factor library. No matching factor: stop and ask. You write this rule in Week 2.

Two live sessions a week, Thursday and Sunday.

Teaching weeks end in a timed manual build. Lab weeks redo it in Claude, live and assessed.

01

TEACHING

GHG accounting

Drivers, boundaries, Scope 1 and Scope 2 · Scope 3, data quality and the inventory report

You build Your workspace, and a benchmark inventory built entirely by hand.

02

LAB · ASSESSED

Your GHG inventory, with Claude

Instructor demonstration · Participant lab: build your own inventory, iterate and defend it

You build Your first skill file for Claude, grounded in a published factor source, with a refusal rule that makes it stop rather than guess.

03

TEACHING

Preparing sustainability reporting using GRI

Architecture, materiality and the Universal Standards · Topic Standards, omissions, content index and report assembly

You build A materiality assessment and a content index, done by hand.

04

LAB · ASSESSED

Your sustainability report using GRI Standards, with Claude

Instructor demonstration · Participant lab: draft, red-team, iterate, present

You build Your first agent definition (what it may read, what it may never touch), plus a citation skill and a red-team skill.

05

TEACHING

EcoVadis

Methodology and the 2026 changes · Evidence standards, diagnosis and the improvement roadmap

You build An evidence inventory and a gap register, mapped by hand.

06

CAPSTONE

EcoVadis pack and the integrated capstone

EcoVadis submission prep with Claude, and making the workflow reusable · Capstone: the integrated pack

You build Four agents, one per EcoVadis theme, running at the same time, and the library that produced everything, yours to keep.

Full sessions, agendas and rubrics: climatefluent.com/curriculum

Three documents, your own agents and a certificate.

THREE BUILDS

A GHG inventory, a report section to the GRI Standards and an EcoVadis evidence pack.

Three documents you can show your manager or auditor.

YOUR OWN AGENTS

One for GHG, one for GRI, and four for EcoVadis, one per theme.

Your own instruction files for Claude, the agent set-up and the project folder, ready to reuse.

A CERTIFICATE

Issued on assessed work, with a unique ID anyone can check.

Dated, with a QR code; anyone can check it at climatefluent.com/verify. Weeks 2, 4 and 6 are live and assessed: the certificate is earned there.

HOW THE WORK IS MARKED

Each lab deliverable gets two marks, recorded separately: one for technical correctness, from the sustainability mentor, and one for iteration quality, from the AI mentor.

For people with live reporting work and a deadline.

- You are an ESG manager, reporting lead, sustainability consultant or EHS (environment, health and safety) professional. Or you're building a career where sustainability and AI meet.
- You have tried ChatGPT or Claude on real work and want to know exactly where the line falls.
- You know Excel and basic sustainability terms. A setup clinic comes before Week 2.

FACT SHEET

STARTS	Thursday 12 November 2026
FORMAT	6 weeks · 12 live sessions · 36 hours, on Google Meet
WHEN	Thursday and Sunday, 9:00 pm onwards Singapore and Malaysia time, 3 hours each.
RECORDINGS	Teaching sessions are recorded, with you in 24 hours.
YOU NEED	A laptop, Google Meet, Excel or Sheets, and a paid Claude account from Week 2.
YOUR DATA	Use your own data (redacted is fine) or the demo company.

FEE, PAID ONCE YOU'RE OFFERED A PLACE

Fee **\$900**

We invoice you or your employer directly. A few need-based places: tick the box in the form.

HOW A WEEK RUNS

THURSDAY

Live session

Three hours; lab weeks add a live Claude rebuild.

BETWEEN

Take-home

About two hours: classify ledger lines, complete a GRI 2 table.

SUNDAY

Timed build or lab

Three hours; you document every iteration.

WITHIN DAYS

Written feedback

Two marks: technical correctness and iteration quality.

Both mentors teach the cohort and read every application.



Aayush Anand

MENTOR · SUSTAINABILITY, CLIMATE & ENERGY

India's 5th SBTi Certified Professional

ISO 14064 lead verifier

GARP and GRI certified

1,000+ practitioners trained

Teaches all twelve sessions. Faculty for IICA, IIT (ISM) Dhanbad and MNRE; expert reviewer on two IPCC drafts. Nine op-eds in The Hindu, BusinessLine and Financial Express.



Yashaswi Pathak

MENTOR · AI, TECHNOLOGY & SOFTWARE

Head of AI in industry

Published at ICML and AAAI

Teaches the lab weeks and works one-to-one with you in every Sunday lab. Builds the evidence workspace, the Claude and ChatGPT plugin and the verification protocol.

BOARD OF ADVISORS

Senior practitioners in finance and assurance, banking risk and governance, energy policy, sustainability disclosure, biodiversity and AI. They advise ClimateFluent.



S. Lakshminarayanan

Chartered Accountant · Independent Director



Dr Jai Pawar

Director, Deepak Foundation



Gayatri Ramanathan

Adjunct Faculty for ESG, GRMI



Sowmya R Sairam

Chartered Accountant · ESG and climate disclosure



Dr Swapna Sen

Data science and AI



Sofyan Rambey

Risk and governance · Jakarta, Indonesia

From people Aayush has taught.

On Sustainability Reporting, Sustainability and Climate Risk, Net-Zero and GHG Accounting courses.

“He simplifies complex ESG and sustainability concepts without compromising their technical rigour.”



CA R. Sridhar Rengaraja FCA
Director, Serven Services Pvt. Ltd.
Net-Zero, SBTi and Sustainability Reporting training

“His clear explanations and practical approach helped me connect the GRI Standards with the sustainability challenges businesses face.”



Muralidaran Rajagopalan
Independent ESG and energy transition advisor, Tejas Advisors · FEI · GRI-CSP · 40 years in power and renewables
Sustainability Reporting course

“He showed us how every number in a GHG inventory ties back to its source, so I can stand behind each figure.”



Parvez Shahrukh Lodi
EHS and Sustainability Manager, Blue Planet Environmental Solutions · Ex-Amazon · ISO 45001 and 14001 Lead Auditor · CertIOSH
GHG Accounting course

“He explains complex concepts in a clear, practical and engaging way, which made all four modules easier to understand and apply.”



Rahul Sinha
Sustainability Reporting course, four modules

“The mock tests were close to the real exam, which helped me prepare better and sail through.”



Mohammed Faruque
Finance ESG Change, Global Finance, HSBC · Hong Kong
Sustainability and Climate Risk course, February 2024

WHERE THE PEOPLE WE HAVE TRAINED COME FROM

People from these organisations attended training, lectures or mentoring by our mentors. Listed for context.

TAUGHT OR LECTURED AT IICA · IIT (ISM) Dhanbad · BITS Pilani · University of Mumbai · GARP · GRI · IISWBM · TERI

TRAINED PEOPLE FROM GAIL (India) · Tata Steel · BSNL · Cognizant · McKinsey · BCG · Bain · Deloitte · EY · KPMG · PwC · Maruti Suzuki · Welspun · State Bank of India · Punjab National Bank · Indian Bank · Bank of Baroda · Canara Bank · Grid-India · Perodua · BSCIC · Western Drugs · VTS · MGH · Government of India · Government of Maharashtra

Starts Thursday 12 November 2026. Capped, by application.

Both mentors read every application. We look for live reporting work and a deadline.

2 MINUTES

Apply

Name, email, company and phone, plus one optional line: which module you need next.

5 WORKING DAYS

Hear back

Both mentors reply.

THEN

Confirm your seat

Pay \$900 once you're offered a place.

Can my employer pay?

Yes. We invoice your employer directly.

What happens on the Sunday labs?

Weeks 2, 4 and 6 are live and assessed: the certificate is earned there. Flag any clash in your application.

Can I defer?

Yes, once, free, before Week 2 begins.

Can I see the work first?

Yes: the Week 2 sample at climatefluent.com/cohort/sample-week-2 and the curriculum at climatefluent.com/curriculum.

APPLY FOR A SEAT

climatefluent.com/cohort

Your employer paying? Send them climatefluent.com/cohort/employer.



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