



GREEN (R)EVOLUTION
Action Against Climate Change...

Cause Supported by

United Nations
Framework Convention on
Climate Change

GREEN (R)EVOLUTION GLOBAL CERTIFICATION PROGRAM SUMMARY

<https://intcce.org/green/>

United Nations Climate Change: Under the leadership of the Secretary-General, United Nations and governments have advanced international efforts to fight, mitigate and adapt to climate change.

Green (R)evolution Global Program: It's an initiative by International Centre for Culture & Education (ICCE) cause supported by **United Nations Framework Convention on Climate Change (UNFCCC)** This initiative is about spreading knowledge on the effects of Climate Change and the actions we can take within our own capacity via Certification Program (short-term courses) for everyone above the age of 12.

Endorsement & Testimonials: Green (R)evolution Global Programs are endorsed in-kind by key national and International Organizations, Universities and Government agencies & State Governments. They are enriched with PowerPoints and videos as well as write-ups contributed by Indian & Foreign scholars. Green (R)evolution Global Programs are greeted by media, academics and participants alike for their approach and content.

ICCE – United Nations Association: ICCE is a Global Partner with United Nations GPY2015 and an applicant of The Momentum for Change Activity which is a recognition system by UNFCCC also is the official partner with MY WORLD Global survey for citizens led by the United Nations.

Green (R)evolution Global Program Tagline: Green (R)evolution – Action Against Climate Change. Educate, Inspire & Act.

Syllabus Overview for Certification Programs and Workshops:

Syllabus	
Introduction to Global Climate Change	Evidence of Climate Change
Difference between Weather and Climate	Changes in Climate Parameters
Earth is getting warmer	Effects on Land, Sea, Ice and Air
	Human Influence
	Projected Impacts of Climate Change
Understanding Carbon	What we can do
Carbon City	What adaptation is and why it is necessary
Effects of Carbon	Adaptation / Mitigation Techniques
Your Carbon Footprint	Contribute to the Cause activity
Greenhouse effect	
Gases that contribute to the Greenhouse effect	
A blanket around the Earth	
Sources of Greenhouse emissions	