



# GREEN MENTORS

Powered by Law of Nature

Special Consultative Status with the  
Economic and Social Council of United Nations from 2021



# POST GRADUATE DIPLOMA IN GREEN TEACHING

NATURE'S OWN GLOBAL TEACHING COURSE





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Green Mentors is a non-government sustainable & responsible education solution provider organization having special consultative status with the Economic and Social Council (ECOSOC) of the United Nations.

Green Mentors also undertake Green School and Green University auditing and accreditation towards transforming conventional learning spaces into healthy, thriving, sustainable learning spaces that contribute positive social, economic, and environmental benefits.

Green Mentors is inspiring Schools and Universities to accept accountability to the pupil & planet, a special responsibility in confronting the challenges of climate change and sustainability.

Green Mentors is the only Green School Accreditation Organization which certifies Schools as Global Green Schools by Auditing, Facilities, Resources, and Practices.



### UNGA CONFERENCE AWARD 2019

**40**  
COUNTRIES

**2000**  
SCHOOLS

**200**  
UNIVERSITIES

**50000**  
EDUCATORS

**20000**  
SCHOOL LEADERS

**100000000**  
STUDENTS



# Impact of Climate Change in Education

The Climate Change phenomenon refers to seasonal changes over a long period with respect to the growing accumulation of greenhouse gases in the atmosphere. Tackling this phenomenon is utmost importance given the pivotal role that climate plays in the formation of natural ecosystems and the human economies and civilizations on which they are based.

Education is an essential element of the global response to climate change. It helps young people understand and address the impact of global warming, encourages changes in their attitudes and behavior and helps them adapt to climate change-related trends. United Nations also aims to make climate change education as visible part of the international response to climate change.

Since Climate around us is changing rapidly, and now more than ever we need to be ready to act and prepare the next generation to take care of our planet by using power of Nature.



# About the Program



Green Mentors in association with Indus University is proudly presenting this course to the inspiring educators of the world, who are intending to bring the Power of Nature into Education through Sustainable Teaching Practices with Indigenous Values.

This Diploma course explores the basic science of climate focused teaching and presents the tools to teach it in a natural, positive, engaging and participatory way.

The course also introduces nature inspired teaching pedagogies that makes teaching more and more interesting.

This course will be imparted in Indoor and Outdoor Classroom settings, Marine and Mountain sites, Play Grounds, Tribal areas with indigenous languages.

The aim of this Course is to prepare a whole new breed of Primary and Secondary Teachers powered by Laws of Nature & will be known as GLOBAL GREEN TEACHERS in the Teaching Community.

Green Teachers will be also known as of Nature's own Educators who will be replacing conventional Teaching Pedagogies into Green Pedagogies, that will create a new community of Climate Champions in the form of Educators within the School & Universities worldwide.

**JOY OF TEACHING**  
**EVERY DAY AND EVERY WAY**

# Content

Climate Change and its impact on education  
Introduction of Five Elements of Nature in Education  
Concept of Green School  
Nature inspired Green Curriculum  
Nature's own Teaching Pedagogy  
Joyful Green Games  
Green Assessment  
Green Policies  
Green School Administration

## Module 1 **Nature & Education**

Impact of Climate Change in Education  
Nature and Laws of Nature for Education  
Understanding the Five Elements of Nature  
Indigenous language and Climate Change  
Nature Rituals for Pro Climate Children  
Communication with Nature

## Module 2 **Green Auditing**

Energy, Water, Air Quality, Bio diversity, Human Resource, Space,  
Learning Environment, Academic Practices,  
Co curricular activities, inclusive education

## Module 3 **Green Resources**

Water harvesting, saving, recycling and purifying practices  
Green Energy Sourcing, Energy Saving practices  
Green Transport initiative  
Sustainable Art and Craft resources  
Recycling and up cycling practices  
Bio diversity documentation  
Air Quality Management

## Module 4 **Green Classrooms**

Green Classroom  
Marine Classroom  
Green Laboratory

Mountain Classroom  
Safety Classroom  
Green Art Studio

**EXCEPTIONAL LEARNING  
LIMITLESS OPPORTUNITIES**

## Module 5 Green Games

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Kancha  
Lattu  
Gilli Danda  
Dog And The Bone  
Vish Amrit  
Antakshari  
Moksha Patam  
Poshampa  
Kalari  
Lambs And Tigers  
Forget Me Not

Pitthu  
Hide & Seek  
Stapoo Or Kith Kith  
Maram Pitthi  
Langdi  
Ashtapada  
Gutte  
Krida-Patram  
Dhopkhel  
Chaupat  
Pick And Sort

## Module 6 Green Teaching Practices

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Green Curriculum  
Green Pedagogy  
Green Co-curricular Activities  
Green STEM  
Green Teaching Learning Resources  
Green Assessment

## Module 7 Green Administration

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Green Uniform  
Green Stationeries  
Green Technologies  
Green Working Environment  
Bio Diversity Preservation & Documentation  
Green Academic Calendar  
Organic Food Sourcing  
Green Policy Framing

## Module 8 Indigenous Culture & Languages

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Indigenous Education  
Indigenous Language  
Indigenous Culture  
Heritage Site Studies  
Green Stories

## Duration

One year Full time Online (Two Semesters)  
-1st Semester will be Online & 2nd Semester will be Internship in Schools

**Eligibility:** Graduate in any Discipline with B. Ed. or In-service

## Curriculum & Credits

Discover our world-class curriculum, exciting cross-curricular approach, STEAM learning, sports and post classroom activities.

The complete Curriculum is designed for 40 Credits.  
(Comprising 20 Online Live Lessons Credits & 20 internship based Credits)

## Teaching Pedagogies

Green Teaching Program brings together established international standards of nature connected teaching pedagogies including live learning opportunities of connecting Nature with Science, Technology, Engineering, Arts and Math.

Our STEAM Teaching Program provides cutting edge learning, allowing Teachers to collaborate, think critically, communicate effectively, and creatively solve problems through activities that foster true innovation, combining the mind of a scientist with that of a designer.

## Faculties

Renowned visiting faculties along with Regular faculties of Indus University having expertise from different green domains will be invited to deliver live session in classroom and outdoor facilities.

## Fees :

Diploma in Green Teaching : Rs. 60,000/-  
Application : Rs. 500/-  
Admission: Rs. 5000/-  
Examination : Rs. 2250/-

## Course Author



VIRENDRA RAWAT  
Founder  
Green Mentors

## Datelines

Course Commencement Date

15th April, 2023

First Semester Concludes

30th September, 2023

Domestic & International Internship Starts

15th November, 2023 Onwards

Course Concludes

31st March, 2024

## Online Classes Timing & Days

Evening Hours & 3 Days in a Week

## Internship

Best Schools in India & Abroad (Online or Onsite)

## Placement

100% Placement in India & Abroad



If you have Passion  
for the Planet  
World's Best Schools  
are waiting for you...





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