



GOLDEN CLIMATE
INTERNATIONAL ENVIRONMENTAL
PROJECT OLYMPIAD

Organized and hosted by



&



The Biggest SCIENCE PROJECT Competition IN EAST & CENTRAL AFRICA

6TH EDITION

@GOLDENCLIMATE

GOLDENCLIMATE

SELECT ANY OF THE PROJECT CATEGORIES. APPLY ONLINE AT WWW.GOLDENCLIMATE.COM

ENERGY

Explore the vast types and sources of energy. Consider concepts in renewable Energy, Bio Energy, Non-renewable Energy, Clean & Green Advancements in energy production and use, Clean Energy Technology, Energy Efficiency, Energy Conservation, Energy Business and Policies and so on. Come up with a project idea that is truly unique to energy and our beautiful environment.

ENGINEERING

Your Engineering project should touch on any branch of the vast engineering fields, namely Bio-Engineering, Civil Engineering & Construction Engineering, Chemical Engineering, Industrial Engineering, Material Science, Electrical Engineering, Computer Engineering, Mechanical Engineering, Robotics, and Thermodynamics amongst other areas.

ENVIRONMENT

The projects in this category will be general with a focus on the environment. Your project should present new, improved, or unique viewpoints into different issues in our environment. You can develop your projects under subtopics such as Land Management, Deforestation, Ecosystem Management, Bio remediation, Air Pollution, Soil Pollution, Water Pollution, Noise Pollution, Reduce-Reuse-Recycle and many other topics.

ENVIRONMENTAL DESIGN

Think of this simply as "designing for the environment" and draw your ideas from architecture, interior design, landscaping and other areas in a manner that brings out the environmental-friendly aspect of your ideas. Whatever your idea, we want to see how it makes our environment better for both people, plants and animals.

AGRICULTURE

Your project should address a unique agricultural problem or present an exciting aspect related to food production, food security, farming methods and technologies, pest control etc. Stretch your imagination the farthest it can. Who knows, your project may be the next big thing in agriculture.

JUNIOR

Junior level is for students in primary school and between 11-14 years. It aims to create an interest in science, especially environmental sciences. Projects in this level will not be clustered into categories. We want to encourage the young ones to love science, and to love the environment, and we are giving them the freedom to explore whichever areas interest them.

THERE WILL BE A GOLDEN CLIMATE WORKSHOP ON **16TH JANUARY 2016** AT LIGHT ACADEMY INTERNATIONAL SCHOOL, NAIROBI. ALL SCIENCE TEACHERS ARE WELCOME

30TH APR - 2ND MAY 2016
NAIROBI - KENYA



KSH. 100/-
Local Registration Fee

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raising a golden generation
to achieve a golden climate

USD 10
Intl. Registration Fee