

Science magazine honors IAU-endorsed Universe Awareness program with prestigious SPORE Award

August 25 2011



This image shows a UNAWE activity in India, July 2011. Credit: Manthan Educational Programme Society/UNAWE/K. Kothari

Universe Awareness (UNAWE) is the recipient of the Science Prize for Online Resources in Education (SPORE) award, introduced by *Science Magazine* as a means to showcase the best educational resources that are available on the internet and bring them to a wider audience.

UNAWE is an international programme that uses the beauty and grandeur of the Universe to inspire children aged 4-10 years, particularly those from an underprivileged background. Through [astronomy](#), it aims to cultivate a sense of perspective, foster global citizenship and stimulate

interest in science at a crucial age in a child's development. "In all of its activities, UNAWE pays close attention to local cultures to help engage with young children and to meet the specific educational needs of the country," says Carolina Ödman- Govender, International Project Manager for UNAWE between 2005 and 2010.

This vision makes UNAWE a key component of the IAU Strategic Plan, Astronomy for the Developing World, which is an ambitious blueprint for the next decade that uses astronomy as a tool for international development and building global capacity.

The UNAWE website hosts a vast repository of educational materials that are produced by the programme's network of almost 500 educators and astronomers from 40 countries. The popularity of UNAWE educational activities across the globe, the number and diversity of contributing educators and available languages make it one of the most international networks of astronomy educators and volunteers worldwide.

The prize is shared with Deadly Moons, a one-hour interactive drawing workshop that teaches children aged 4-10 years about the Moon and the other exotic moons in our Solar System, also part of the UNAWE programme. "We are delighted to share this prize with Deadly Moons, which is also one of the most popular activities contributed to the UNAWE website," Carolina Ödman-Govender adds.

UNAWE and Deadly Moons have been working together since 2008. According to the current UNAWE International Project Manager, Pedro Russo, "Deadly Moons and other educational materials are uploaded regularly to the UNAWE website, so that they can be distributed, adapted and translated for use in other countries."

You can find out more about UNAWE and Deadly Moons in the SPORE

essay published 26 August 2011 online and in *Science Magazine*.

More information: www.unawe.org/

Provided by International Astronomical Union

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