



**Inspiring every child  
with our wonderful cosmos**

[www.eu-unawe.eu](http://www.eu-unawe.eu)

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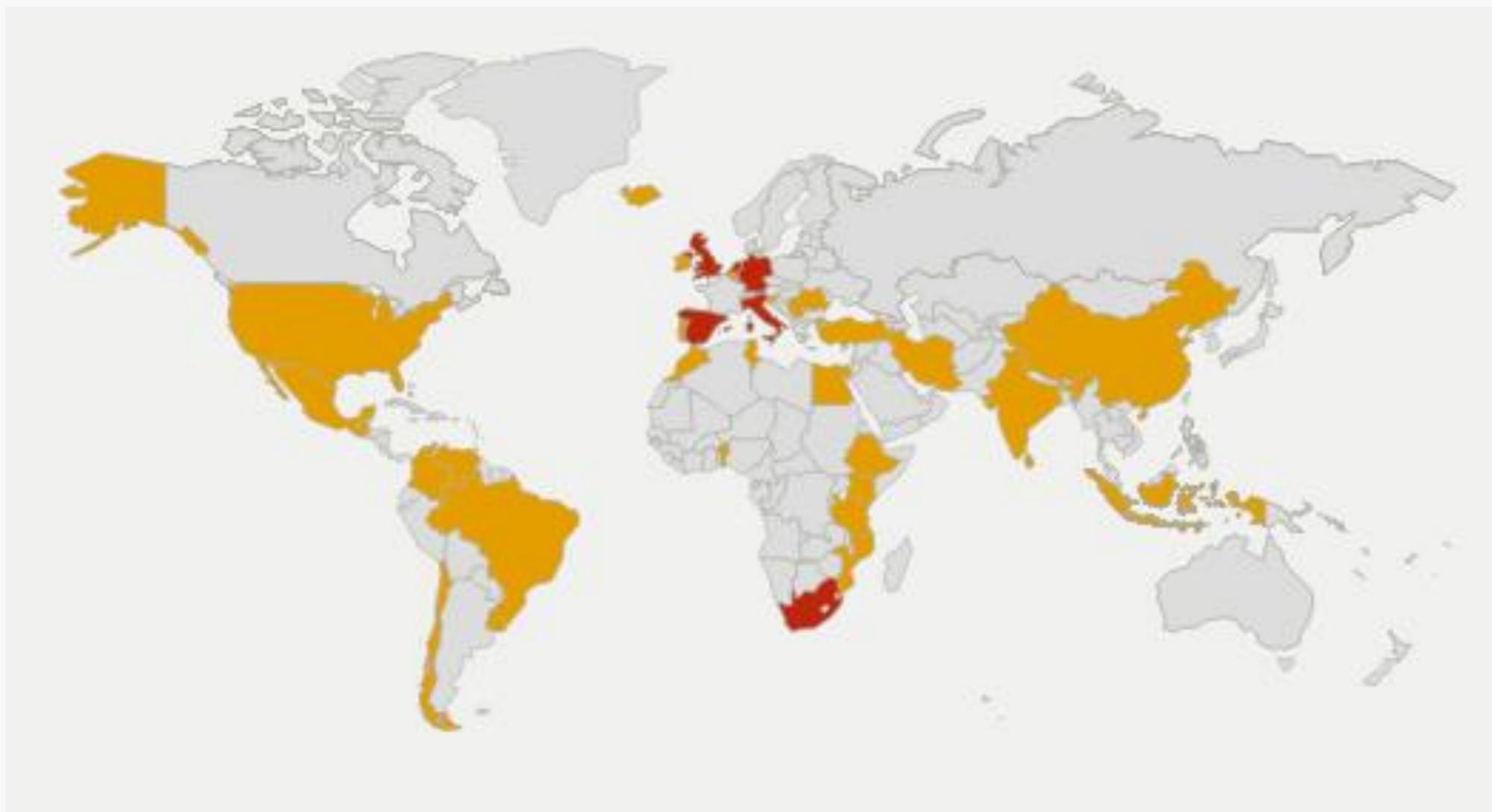
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# VISION

**Use the beauty and grandeur of the Universe to inspire young children and encourage them to develop an interest in science and technology, while reinforcing the idea of global citizenship and tolerance.**

A decorative background in the bottom right corner featuring a trail of grey stars and smiley faces of varying sizes, suggesting a cosmic or joyful theme.

# NATIONAL PROGRAMMES



**36 Countries**  
(6 of them EU-  
UNAWWE)

**500+**  
Educators/Teachers/  
Astronomers



# INTERNATIONAL NETWORK



A platform for sharing ideas, best practices and resources between educators from around the world.

# GLOBAL PROJECTS



To broadening children's horizons beyond their local area and to show them that they are part of a global community.

# TEACHER TRAINING SESSIONS



To give teachers and other educators the confidence to introduce astronomy and other science topics in the classroom, and to create innovative methods for engaging young children in astronomy.

# DEVELOPING EDUCATIONAL RESOURCES

A group of children, mostly young boys, are gathered around a large, inflatable globe. One child in a light blue shirt is pointing at the globe. The globe is blue and white, with some colorful markings. The children are looking at the globe with interest. The background is slightly blurred, showing other people and what appears to be an outdoor or semi-outdoor setting.

Learning should be exciting and fun. UNAWE encourages learning through play and hands-on activities, such as the UNAWE inflatable Earthball, which has been immensely popular.

# ASTRONOMY NEWS SERVICE FOR KIDS: SPACE SCOOP

To share with children the excitement that the latest scientific discoveries bring, and to demonstrate that there is still much to learn about the Universe – research that they could contribute to in the future.

# EDUCATIONAL RESOURCES



All educational materials will be available for free on the UNAWE website (creative commons license) and you are free to adapt these to suit your requirements.

# HOW TO GET INVOLVED: EDUCATORS AND PARENTS

A teacher in a dark vest and white shirt stands in a classroom, holding a globe and pointing towards a star chart on the wall. The classroom is filled with students sitting at wooden desks, some looking towards the teacher. There are several windows with green frames in the background. A telescope is visible on the left side of the room.

Educators can attend training workshops about teaching astronomy to young children.

Use the educational resources available on the **UNAWWE** website.

# HOW TO GET INVOLVED: EDUCATORS AND PARENTS

A young child in a white t-shirt and plaid shorts is kneeling on a paved surface, drawing a large, colorful solar system with chalk. The drawing features a central yellow sun, several planets in various colors (green, blue, red, white), and concentric white orbits. In the background, other children are also drawing on the pavement, and there are some containers and tools scattered around.

Why not start a discussion group to analyse the latest Space Scoop with young children?

# HOW TO GET INVOLVED: PROFESSIONAL AND AMATEUR ASTRONOMERS

A man in a dark blazer and light-colored trousers stands in a lecture hall, pointing towards a large projection screen. The screen displays a night sky with a tree silhouette and a bright celestial object. A laptop and an orange are on a table in the foreground.

Get in touch with science teachers in local schools and offer to give a talk or run an observing session.

# HOW TO GET INVOLVED: ASTRONOMY INSTITUTES

If you are interested in having your science press releases adapted and distributed as a Space Scoop news story.

# HOW TO GET INVOLVED: IF YOU HAVE A NEW IDEA...

If you have a fantastic idea for a UNAWE project that isn't currently listed on the website, then we would love to hear from you!



[www.eu-unawe.eu](http://www.eu-unawe.eu)

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