

Big Impact Astronomy Podcast

Stories of unsung heroes using astronomy to change lives in schools, refugee camps, and marginalized communities worldwide.

SPONSORSHIP

Opportunities

Introductory offers available

50+

COUNTRIES FEATURED

Video

FORMAT

50_{yr}

HOST EXPERIENCE

Global

AUDIENCE REACH

THE CONCEPT

Where there are no labs in schools, there is the astronomy lab overhead. Where there is no culture of science, traditional lore connects people with the stars.

Big Impact Astronomy is the first program to tell the stories of these unknown heroes who bring the extraordinary down to Earth for inspiration, education, development, mental health, and peacebuilding.

TOPICS & AUDIENCE

- Introducing STEM in developing countries
- Encouraging girls to consider STEM careers
- Providing hope for youth in countries in crisis
- Bringing science to refugees & marginalized communities
- Adventure travel to unfamiliar corners of the world
- Cultural diversity through shared passion

FEATURED HEROES

**Susan Murabana
& Chu Owen**

Kenya

Founded The Traveling Telescope; built Kenya's first bamboo planetarium

Yumna Majeed

Pakistan

Inspires girls in cities and rural regions to reach for the stars

Mirjana Povic

Ethiopia / Africa

Professional astronomer inspiring students, especially women, across Africa

Jean-Pierre Grootaerd

Belgium / Global

Founded Stars Shine for Everyone; gifts telescopes worldwide

SPONSORSHIP OPPORTUNITIES

Align with Astronomy for Equity's mission of social impact through astronomy.
Introductory offers available. Contact for custom packages.

One World Under the Stars

Align your brand with stories of global impact through astronomy.

Host: Mike Simmons

Email: mike@astro4equity.org

Web: astro4equity.org