

HOMeward BOUND: A GLOBAL LEADERSHIP INITIATIVE FOR WOMEN IN STEM

**BY 2026
HOMeward BOUND
AIMS TO EQUIP
1,000 WOMEN WITH A
STEMM BACKGROUND
TO DEMONSTRATE AN
EVOLVING MODEL OF
LEADERSHIP TO CREATE
BETTER OUTCOMES
FOR THE PLANET.**

PHOTO: OLI SANSOM

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**IT ACHIEVES
THIS
THROUGH:**

**12-month program for women scientists
Focus: leadership, visibility, strategy and science,
ending with a 21-day voyage to Antarctica**

**PROGRAM
PARTICIPANTS
SO FAR:**

**400+ women in STEMM, from 38 countries
from a range of STEMM disciplines and
career stages**

**HB6
APPLICATIONS
OPEN MARCH
2020**

ALUMNAE COLLABORATIONS



**GENDER
FACT SHEET**



**MENTORING
PROGRAM**



**CARBON
OFFSET
PROJECT**



**HIGH IMPACT
RESEARCH BORNE
OUT OF ON-SHIP
COLLABORATIONS**

SCIENCE PROGRAM

SYMPOSIUM@SEA

Women in STEMM present their science and research to other Homeward Bound participants on board the ship

SCIENCE IN CONTEXT

Exploring climate change, global sustainability, Antarctic conservation, governance and science leadership

SCIENCE LEADERSHIP

Collaborative on-board expert panel discussions, in situ learning, exploration of inclusive leadership in STEMM

**ANTARCTIC
STATION
VISITS | ENGAGING WITH
ANTARCTIC
SCIENTISTS**

Brown Station
(Argentina) – HB3
Carlini Station
(Argentina) – HB1, HB2, HB3, HB4
Great Wall Station
(China) – HB2, HB3, HB4
Palmer Station
(USA) – HB1, HB2, HB3
Rothera Station
(UK) – HB2



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