

M.S. GRADUATE STUDENTS, JULY 2001 - JUNE 2003

POSTDOCTORAL PROGRAM:

OUTSTANDING YOUNG

SCIENTISTS SPEND TWO TO

THREE YEARS ON ORIGINAL

RESEARCH, USING THE

EXPERTISE AND FACILITIES

AT IES TO GAIN EXPERIENCE

AND TRAINING.

SUMMER FELLOWS:

CARY FELLOWSHIPS ARE

AWARDED TO SCIENTISTS

WHOSE CAREERS OR HEAVY

TEACHING COMMITMENTS

MAKE IT DIFFICULT FOR

THEM TO DO INDEPENDENT

RESEARCH.

VISITING SCIENTISTS:

THE INSTITUTE

ENCOURAGES SHORT- AND

LONG-TERM VISITS BY

SCIENTISTS FOR

COLLABORATION WITH

IES STAFF.

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Degree Conferring Institution

Ben Gurion University of the Negev (Israel)
University of Quebec, Montreal, Canada
University of London, UK
Universidad Católica de Valparaiso
Bard College
Bard College
Cornell University
Univeristy of Quebec, Montreal
Universidad de Chile
SUNY ESF, Syracuse
Bard College
Universidad Austral de Chile
Ben Gurion University of the Negev (Israel)
Ben Gurion University of the Negev (Israel)
Universidad Austral de Chile
Bard College
Ben Gurion University of the Negev (Israel)
Bard College
Bard College
Universidad de Chile
Ben Gurion University of the Negev (Israel)
Bard College



Olga Barbosa, a PhD student at Pontificia Universidad Católica de Chilea, with technician Juan Monardes, collecting sea spray water samples at Fray Jorge National Park, Northern Chile. The samples are being analyzed for nitrogen content and compared to fog water samples taken at the *Aextoxicon punctatum* cloud forest. Drs. Clive Jones and Juan Armesto are advising Ms. Barbosa's research, with fog water analysis assistance from Dr. Kathleen Weathers.