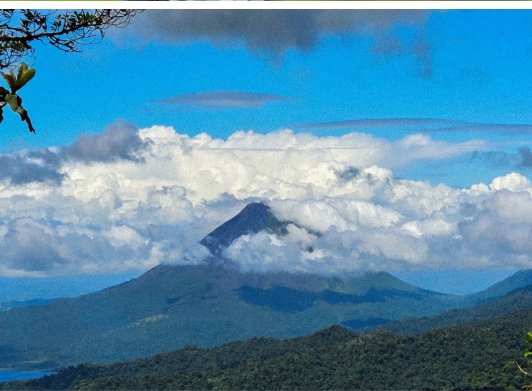


Estimated Cost
\$4,500 - \$5,000

per participant
(includes travel, lodging, most meals, in-state tuition, and fees)

\$815 additional for out-of-state tuition
\$500 deposit due upon acceptance
(rolling admission)

Application Deadline
Sept 18, 2026



WINTER 2027
Ecology and Conservation of
Natural Resources in
COSTA RICA

January 3rd - 12th

FWLD 370- 2 Academic Credits

Visit: Monteverde Institute, Santa Elena Cloud Forest Reserve, Finca LIFE coffee farm, Children's Eternal Rainforest, and Costa de Pájaro coastal communities.

Trip Highlights: Experience Costa Rica's ecological diversity, with a focus on the cloud forests, premontane and Caribbean slope rainforests, and coastal mangrove ecosystems that make up the Bellbird Biological Corridor. Explore how conservation organizations, local communities, and government agencies work together to manage natural resources in one of the world's most biologically rich regions. Through daily field activities, guided hikes, ecological monitoring, community-based conservation projects, and cultural engagement, gain insight into tropical ecology, sustainability initiatives, and socio environmental dynamics unique to Costa Rica.

Participating Faculty: Dr. Andrew Gascho-Landis

For More Information & To Apply
internationaleducation@cobleskill.edu
518.255.5556 • Library 112

Program costs, including those advertised here, are subject to change without notice due to factors beyond SUNY Cobleskill's control, including changes in exchange rates and international airfares.



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