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Día Internacional contra los Ensayos Nucleares

La realización de este curso subraya nuestro compromiso corporativo con la responsabilidad social y la educación ambiental. Frente a la historia de más de 2,000 detonaciones atómicas en el mundo, el espacio sirvió para visibilizar los daños irreversibles en la flora, fauna y comunidades humanas locales. Al traer este debate global al sector hotelero, promovemos una cultura de paz, sostenibilidad y preservación del entorno natural entre nuestro equipo.

Contexto histórico: Se analizó el origen del 29 de agosto y la urgencia de respaldar tratados internacionales de prohibición.

Perspectiva biológica: El especialista externo expuso los efectos a largo plazo de la radiación en los ecosistemas, la mutación de especies y la contaminación de recursos vitales como el agua y el suelo.

Vinculación local: Se debatió cómo el turismo sostenible depende directamente de mantener un planeta libre de contaminantes críticos y amenazas bélicas.



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Aug. 29, 2026

International Day Against Nuclear Tests

The implementation of this course underscores our corporate commitment to social responsibility and environmental education. Given the history of more than 2,000 nuclear tests worldwide, the session served to highlight the irreversible damage to flora, fauna, and local human communities. By bringing this global debate into the hospitality industry, we promote a culture of peace, sustainability, and preservation of the natural environment among our team.

Historical context: We analyzed the origins of August 29 and the urgency of supporting international treaties banning nuclear testing.

Biological perspective: The external specialist discussed the long-term effects of radiation on ecosystems, species mutation, and the contamination of vital resources such as water and soil.

Local connections: There was a discussion on how sustainable tourism depends directly on maintaining a planet free from critical pollutants and threats of war.

