



Peace Operations Training Institute®
Study peace and humanitarian relief any place, any time

Presenting:

Leading Within Peace Operations



The dynamic leadership of United Nations peace operations is critical to success in an increasingly complex environment. This course provides knowledge and guidance on the strategic, operational, and tactical activities of mission leaders. It is designed for those in leadership positions in United Nations peace operations or those wishing to understand the issues associated with leading peace operations. Applicable to civilian, military, and police, this course is practitioner-oriented and supplemented with case studies.

The course provides an overview of the United Nations peace and security architecture and the linkages within the United Nations system that impact peace operations. Lessons address strategic planning by the Secretariat and on mission, the multidimensional convergence of stakeholders, and cross-cutting issues. The course also summarizes flexible mission support, green peacekeeping, and technology integration as a force multiplier. Seven lessons.

Author: Lieutenant General (Retired) Jasbir Lidder

Learning Objectives:

Understand the background and role of United Nations peace operations.

Identify the United Nations peace and security architecture and strategic approach to peace operations.

Recognize the role of stakeholders in mandate formulation and delivery.

Comprehend the chain of command and the links between United Nations Headquarters and mission leadership.

Appreciate the various elements that contribute to effective peace operations.

Explain the centrality of cross-cutting issues to peace operations.

Emphasize good conduct and discipline.

Consider the integration of logistics, technology, and environmental impact into the mission support structure.



60.00 USD



Seven lessons
138 pages



9 reading hours



Available in English,
French, and Spanish

Enrol here: <https://www.peaceopstraining.org/courses/leading-peace-ops-en-2023/>