



Conflict Resolution [UNV.2026.010]

Peace

Deadline: 31 Mar 2027

Type:	Course
Location:	Web-based
Date:	8 Oct 2026 to 31 Mar 2027
Duration:	12 Months
Thematic Area:	Peace Operations and Peacekeeping
Website:	https://www.unitar.org/sustainable-development-goals/peace
Price:	\$0.00
Event Focal Point Email:	ptp@unitar.org
Partnership:	UNV (612)

LEARNING OBJECTIVES

At the end of the course, participants should be able to:

- Distinguish and apply conflict and conflict resolution theories;
- Apply conflict resolution tools to a current conflict;
- Describe and discuss the strengths and weaknesses of the main diplomatic tracks in light of a case study;

- Appraise mediation and negotiation techniques;
- Prepare for negotiations and mediation in a current conflict;
- Discuss the role of the United Nations and regional organisations in conflict resolution.

ADDITIONAL INFORMATION

UNITAR recommends the following as a minimum in hardware and software to take our e-Learning courses. Please consult your Network Administrator or Systems person to ensure that you have the following:

Hardware requirements

- Desktop or laptop computer with Windows 10 or MacOS version 11 and later
- Tablet or mobile devices are not fully supported on some course tools
- Stable LAN or Wifi Internet connection

Browser

- Latest version of Mozilla Firefox (download for free at <https://www.mozilla.org>)
- Latest version of Google Chrome (download for free at <https://www.google.com/chrome>)
- Microsoft Edge or Safari (included in your computer)

Other software

- PDF reader (download for free at <https://get.adobe.com/uk/reader>)
- Microsoft Office for Windows or MacOS (compatible software can be downloaded at <http://www.openoffice.org/>)
- Video player (Quicktime for MacOS, Windows Media Player or compatible video player)

- Anti-virus

Other requirements

- Disable Pop-up blockers
- Enable cookies and java
- webcam and audio headset for courses that will require online meetings
- additional storage in case you need to download course materials