



Peace and Conflict

Unit 3: Manifestations of Conflict and Conflict Dynamics



1. Warm-up: [Quizlet](#) and [another](#)
2. Geneva conventions
3. Paper 2 style reflection
 - a. Not graded, stop panicking
 - b. BUT- after break, they will be graded
4. When finished, work on whatever you wish

Quizlet™

A background map of Switzerland and its surroundings. Labels include 'Schaffhausen', 'Zürich', 'Sankt', 'BERN', 'Chur', 'Lausanne', 'Lago', 'Lugano', 'GERMANY', 'ITALY', and 'RIA'. A scale bar at the bottom right shows distances in kilometers (0, 20, 40) and miles (0, 20, 40).

Geneva Conventions: *jus in bello* and *jus ad bellum* in practice

The Geneva Conventions govern conduct in war regarding civilians, POWs, and soldiers who are *hors de combat*

- Only applies in time of armed conflict
- Only applies to people who are not a part of the hostilities
- Are FOUR, beginning in 1864
 - Referred to as First/Second/Third/Fourth
 - AND- the Geneva Protocol of 1925

Task (verbal only)

With your table, use the Power of Google to determine the following for your assigned convention:

1. What is the primary principle of this convention?
2. What was the reason it was created?
3. When/how/why has it been broken?
4. What happens when it is broken? I.e., who regulates this? (ICC, ICJ...)

Geneva Conventions

1. First:
2. Second:
3. Third:
4. Fourth:
5. Annddd the Geneva Protocol of 1925:

Take 5 minutes

Review (on your own)

- Your Ukraine third party intervention assignment from last class, especially what are the Minsk Agreements
- Six types of third party intervention
- Fisher's model of conflict resolution
- Geneva conventions
- Efforts by third parties to mediate conflicts that are successful or unsuccessful

30 minutes: Timed writing

To what extent can third parties effectively mediate a conflict? What are some limitations to this approach that the Minsk Agreements and the War in Ukraine make clear?

START- scribble a quick outline somewhere!

Grading (not in gradebook, just for feedback)

Organization

Evidence

Analysis