## CASSESE ROOM, VILLA MOYNIER, 120B RUE DE LAUSANNE I 23 JUNE 2022 I 17:30-18:30





Cyberspace has dramatically transformed human existence. The ability to digitize, store, analyse and transport data around the globe has had profound effects in every sector of society and has changed the way we conduct personal, business, and political affairs. The COVID-19 pandemic has accelerated this revolution in our societies and amplified the ubiquity of information and communication technologies (ICTs).

Yet, cyberspace also offers new means and methods for different actors to conduct malicious activities. Cyber operations conducted by both state and non-state actors are perceived as potential challenges for international peace and security as well as for the international legal order. Cyber operations have become an integral part of international relations. States and non-state actors are conducting cyber operations against other States and actors, notably during armed conflicts.

In this talk, as part of our research on disruptive military technologies, we will analyse different examples of cyber operations (eg. Stuxnet, NotPetya and SolarWinds) allegedly conducted or sponsored by states, and discuss their effects on the geopolitical contexts as well as the different challenges they raise for international law, notably jus ad bellum and jus in bello.

## **MODERATION**

• Marco Roscini, Swiss IHL Chair at the Geneva Academy and Professor of International Law at the University of Westminster

## **TALK BY**

• **François Delerue,** Senior Researcher in Cyber Security Governance at Leiden University will exchange with Professor Marco Roscini, IHL Chair at the Geneva Academy

## REGISTRATION

This event will take place both in Geneva (Villa Moynier, 120B Rue de Lausanne) and online. To follow this event at the Geneva Academy headquarters Villa Moynier or online, register via the online form available on our website.