

Course code and title	2MF017 – Introduction to War, Law and New Technology
Literature	There is no set textbook for this course & you do not need to purchase any materials.
	All readings and other materials will be provided online through Canvas in a lecture by lecture format . The below list is for your information only.
Other tool/aids	• Anderson, Kenneth and Waxman, Matthew C., 'Debating Autonomous Weapon Systems, Their Ethics, and Their Regulation Under International Law' (February 28, 2017) in Roger Brownsword, Eloise Scotford, Karen Yeung, eds., <i>The</i> <i>Oxford Handbook of Law, Regulation, and</i> <i>Technology</i> (Oxford University Press, July 2017), Chapter 45.
	• Boothby, William H., 'Regulating New Weapon Technologies' in William H. Boothby (ed), <i>New Technologies</i> <i>and the Law in War and Peace</i> , 16-42.
	• Boothby, William H., <i>Weapons and the Law of Armed Conflict</i> , (2ed: OUP, 2016), Chapter 3_ (Components of the international law of weaponry), Chapter 14 (Applying Weapons Law to Particular Weapons Systems)
	• Boulanin, Vincent and Verbruggen, Maaike, <i>Article 36 Reviews: Dealing with the challenges posed by emerging technologies</i> (SIPRI, December 2017)
	• Crawford, Emily & Pert, Alison, International Humanitarian Law (Cambridge University Press, 2015), Chapter 2.
	 Davidson, Neil "A legal perspective: Autonomous weapon systems under international humanitarian law". In <i>Perspectives on lethal autonomous weapon systems</i> (UNODA, 2017) UNODA Occasional Papers, No. 30, 5.
	• Drogue, Cordula "Get off My Cloud: Cyber Warfare, International Humanitarian Law, and the Protection of Civilians" International Review of the Red Cross 94.886 (2012): 533-78.
	 Gillespie, Tony 'A Defence Technologists view of International Humanitarian Law" in Routledge Handbook of War, Law and Technology
	• Harrison Dinniss, Heather A. 'Legal aspects of Human Enhancement Technologies' in Boothby, <i>New Technologies and the Law in War and Peace</i> (CUP, 2019) 230-257,
	• Harrison Dinniss, Heather A. 'The Nature of Objects: Targeting Networks and the Challenge of Defining Cyber



Military Objectives" (2015) 48 Israel Law Review 1-16. Henriksen Anders, International Law (2ed, Oxford • University Press, 2019) ICRC, A Guide to the Legal Review of New Weapons, Means • and Methods of Warfare (ICRC, Jan 2006). ICRC, Artificial intelligence and machine learning in armed *conflict: A human-centred approach*, (ICRC, June 2019). Kolb, Robert 'The Relationship between the LOAC and Human Rights Law" in Robert Kolb and Richard Hyde, Introduction to the International Law of Armed *Conflicts*, (Hart Publishing, 2008). Lewis, Dustin, 'Legal reviews of weapons, means and methods of warfare involving artificial intelligence: 16 elements to consider' Humanitarian Law & Policy Blog, 21 March 2019. Li, Qiang and Xie, Dan 'Legal regulation of AI weapons under international humanitarian law: A Chinese perspective Mačák, Kubo "Military Space Operations", ECIL Working Paper 2020/2, forthcoming in Sergey Sayapin (ed.), An Introduction to International Conflict and Security Law (T.M.C. Asser Press 2020). Melzer, Nils, International Humanitarian Law: A ٠ Comprehensive Introduction (ICRC, 2019), Chapter 1 (and linked chapters for more detail) Schmitt, Michael N. (Gen. ed.) Tallinn Manual 2.0 on the ٠ International Law Applicable to Cyber Operations (2ed, CUP 2017) - Extracts - Rules 92, 93, 100. Schmitt, Michael N. "The Notion of 'Objects' during Cyber • **Operations: A Riposte in Defence of Interpretive and** Applicative Precision" (2015) 48 Israel Law Review 81-109. SIPRI, Compendium on Article 36 Review Procedures ٠ (SIPRI: December, 2017) **Conventions & Treaties** International Committee of the Red Cross (ICRC)Database • of IHL Treaties (including States Parties and commentaries) International Covenant on Civil and Political Rights - United • Nations European Convention on Human Rights - Council of



	Europe International Space Law: United Nations Instruments
Decision	Appendix decided by ämnesrådet i Folkrätt 2021-02-26
Valid from term Please note that the literature can be changed before each new course opportunity	HT21