

Discipline	Insight of Author
Philosophy (ethics)	<p>“Curriculum related to such courses typically includes related training in ethics and law as well as a call for professors to model appropriate behavior with respect to ethical hacking.” (Pike, 2013, p. 68)</p>
Computer Science & Cybercrime	<p>“Cyber crime is the leveraging of a target's computer and information, particularly via the Internet, to cause physical, real-world harm or severe disruption of infrastructure” (Rathore, 2015, p.7)</p> <p>“As the field grows, so too do the unique platforms to present research and engage in collaborative scholarship. This special issue is borne out of one such event, the Human Factor in Cybercrime conference.” (Dupont, 2023)</p>
Social Engineering	<p>“Cybersecurity experts use the term “social engineering” to highlight the “human factor” in digitized systems, as social engineering attacks aim at manipulating people to reveal sensitive information.” (Klimburg-Witjes, 2021, p. 1139)</p>

Rathore, N. (2016). Ethical Hacking and Security Against Cyber Crime. *I-Manager's Journal on Information Technology*, 5(1), 7-11.  
<http://proxy.lib.odu.edu/login?url=https://www.proquest.com/scholarly-journals/ethical-hacking-security-against-cyber-crime/docview/1777884648/se-2>