

Content

| Course Code | Course Name | Semester | Theory | Practice | Lab | Credit | ECTS |
|-------------|--------------|----------|--------|----------|-----|--------|------|
| KHYL-228 | Cyber crimes | 1 | 3 | 0 | 0 | 3 | 7 |

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| Prerequisites | |
| Admission Requirements | |

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| Language of Instruction | Turkish |
| Course Type | Elective |
| Course Level | Masters Degree |
| Objective | Students learn the general characteristics, criminological aspects, as well as the investigation of cybercrime. |
| Content | Cybercrimes and digital evidence |
| References | <p>naïk Purenne, Anne Wuilleumier, L'introduction des Technologies de Surveillance dans le Travail Policier: Facteur de Changement ou de Réassurance ? Vol: 61, Rev: 2011-, Technologies, Droit et Justice</p> <p>Berrin Akbulut, Bilişim Alanında Suçlar, Adalet Yayınevi, 2. Baskı, 2017.</p> <p>DÜLGER Volkan Murat Bilişim Suçları ve İnternet İletişim Hukuku, Seçkin, Ankara</p> <p>George Curtis, The Law of Cybercrimes and Their Investigations, CRC Press, 2011</p> <p>Mohamed Chawki, Ashraf Darwish, Mohammad Ayoub Khan, Sapna Tyagi, Cybercrime, Digital Forensics and Jurisdiction (Studies in Computational Intelligence),Springer; 2015 edition (February 26, 2015)</p> <p>Patricia Bellia ,Paul Berman, Brett Frischmann ,David Post, Cyberlaw: Problems of Policy and Jurisprudence in the Information Age,American Casebook Series, 5th Edition, 2018</p> <p>Sheena Lewisa Dan A Lewis, "Digitalizing Crime Prevention Theories: How Technology Affects Victim and Offender Behavior", International Journal of Criminology and Sociological Theory, Vol. 4, No. 2, December 2011,</p> <p>Thomas K. Clancy,Cyber Crime and Digital Evidence Materials and Cases</p> <p>Walter L. Perry, Brian McInnis, Carter C. Price, Susan C. Smith, John S. Hollywood, Predictive Policing: The Role of Crime Forecasting in Law Enforcement Operations, Rand Corporation, 2013.</p> <p>Yener Ünver, İnternet Hukuku, Seçkin Yayınevi, 1. Baskı Karşılaştırmalı Güncel Ceza Hukuku Serisi, 2013.</p> |

Theory Topics

| Week | Weekly Contents |
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| 1 | Notions of information technology law |
| 2 | Basic concepts of cyber crime |
| 3 | Undue access to a computer system (art. 243 TPC) |
| 4 | Deteoriation of data (art. 244 TPC) |
| 5 | Prohibited devices and software (art 245/A TPC) |
| 6 | Desinformation and criminal law |
| 7 | Cyber violence and cyber harassment |
| 8 | Social engineering |
| 9 | Blockchain and criminal law |
| 10 | Artificial intelligence and criminal law |
| 11 | Cyber attacks |
| 12 | Digital evidence |
| 13 | Digital evidence |
| 14 | Profiling |