San José State University Department of Justice Studies JS 161: Introduction to Cybercrime Summer 2022

Course and Contact Information

Instructor: Dr. Bryce Westlake
Office Location: Health Building 20B

Email: Bryce.Westlake@sjsu.edu

Office Hours: Monday & Thursday10:00am to 12:00pm

Prerequisites: Any 100w

Course Format

Technology Intensive, Hybrid, and Online Courses

I will utilize the <u>Canvas Learning Management Sys</u>tema means for distributing cours**ater**ials such as syllabus, handouts, lecture slides, assignment instructions, an**chooic**ations about changes to the **rsseu** You are responsible for regularly checking with the messaging system through

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Course Learning Outcomes (CLO)

Upon successful completion of this course, students will be able to:

- (CLO 1) distinguish between the different types of cybercrimes, including who/whatatgety how/where they are conducted, and why they persist.
- (CLO 2) describe the imapts of the Internet on the opportunities created for committing traditional crimes (e.g., bullying) and new crimes (e.g., phishing).
- (CLO 3) identify the challenges faceationally and internationally at combating cybercrime and the steps taking by organizations to address these challenges.
- (CLO 4) use what they have learned to increase their own security and privacy when online.
- (CLO 5) applywhat they have learned toybercrime-related current events.

Required Readings

Textbook: None

Articles: supplied electronically via Canvas.

Library Liaison

Megwalu, Anamka (anamika.megwalu@sjsu.e)d(408) 808.2089 https://libguides.sjsu.edu/cybersecurity

Course Requirements and Assignments

Online Discussion (20%): There will be two discussion questions each weet the kathon Toto 565 (328 A) Toto (((v/t))-6) T.J 0 Tc 0 TT/w

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JS 161, Introduction to Cybercrime Summer 2022 Course Schedule

This course schedule is subject to change with fair notice, at the instructor's discretion. All reading assignments listed should be completed prior to class on that date. Additional readings may be assigned.

Week	Date	Topics	Readings & Assignments
1	July 5 th to July 10 th	Functions - The Deep Web	Readings Defining Cybercrime (Payn, 2019) The Hstorical Evolutions of Cybercrine (Choi, 2019) IC3 2020 Report (BI, 2021) Exploring the Deep Web (Trend Micr, 2015)
		Crimes Against the	
2	July 11 th to July 17 th		