

Sebastian “Bast” Schellhorn

Texas A&M Cybersecurity Center
Texas A&M Engineering Experiment Station (TEES)

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Professional Certifications

- **GIAC Battlefield (Digital) Forensics and Acquisition**, 36 hours, SANS GIAC, FOR498
- **Security+**, 40 hours, CompTIA, SY0-701
- **Entry-Level Python Programmer**, 42 hours, Python Institute, PCEP-30-02
- **Digital Forensics Basics**, 7 hours, Texas A&M Engineering Extension Service, AWR139
- **Foundations of Cyber Crime**, 10 hours, Texas A&M Engineering Extension Service, AWR168
- **Cyber Ethics**, 13 hours, Texas A&M Engineering Extension Service, AWR174
- **Secure Software**, 9 hours, Texas A&M Engineering Extension Service, AWR178
- **Introduction to Cyber Incident Investigation for Law Enforcement**, 4 hours, Texas A&M Engineering Extension Service, LET713

Teacher/Educator Experience

(*denotes course curriculum development)

Texas A&M University, College of Agriculture & Life Sciences

September 2022 – Present

- ◆ AGLS 125 – Life Science Learning Communications I*

Texas A&M Cybersecurity Center

May 2022 – Present

- ◆ Network Infrastructure, Network Intrusion Tools, and Malware Analysis Labs for post-secondary students, Instructor and Coordinator *
- ◆ Cyber Coding Summer Camps for 9th to 12th graders, Director and Instructor*
- ◆ GenCyber Digital Forensics Camps for 6th to 12th graders, Instructor and Coordinator
- ◆ Boolean Logic Workshops (Supplemental Instruction) for post-secondary students, Instructor and Coordinator

Grants

- Department of Defense, “SMC Cyber Leader Development Program”, \$10,400,000
- Department of Defense, “GenCyber”, \$180,000

Professional Experience

Texas A&M Cybersecurity Center

October 2021 – Present

- ◆ Organized and taught cyber coding camps for secondary students.
- ◆ Managed the planning, execution, and evaluation of cybersecurity programs.
- ◆ Developed and implemented project plans, timelines, and budgets.
- ◆ Evaluated Center procedures to ensure compliance and efficiency.
- ◆ Managed student workers on the Texas Cyber Range (TxCR)
- ◆ Developed curriculum and instruction for applied academic courses.

Texas A&M University System (TAMUS)
Security Operations Center

May 2020 – September 2021

- ◆ Monitored network traffic for malicious activity.
- ◆ Managed multi-platform data workflow.
- ◆ Trained incoming workers and influenced training policies.

Texas A&M Department of Residence Life

January 2019 – May 2020

- ◆ Organized area-wide activities and events.
- ◆ Coordinated with team members to put on events for residents.
- ◆ Mediated conflict between residents.

Self-Employed Events Specialist

January 2013 – August 2018

- ◆ Coordinated vendors, participants, and patrons during events.
- ◆ Managed fee collection, event booking, planning, and promotions.
- ◆ Participated in trade shows to promote services and establish new vendors.

Presentations

- July 2025; Blinn Student Outreach; Brenham, Tx; Title: *Cybersecurity: Common Threats and How to Protect Yourself*
- April 2025; Every Victim Every Time Conference; Bryan, Tx; Title: *Cybercrimes: Identifying the Threats and Challenges*
- February 2025; Watercrest Safe Cyber Lunch and Learn; Bryan, Tx; Title: *Safe Cyber Practices: Network Security, Misinformation, and Social Engineering*

Education

Texas A&M University, College Station, Texas

- ◆ ***Masters of Education, Learning Design and Technology****

June 2025 – Present

Texas A&M University, College Station, Texas

- ◆ ***Bachelor of Science, Psychology***
- ◆ Overall GPA 3.71, *Magna Cum Laude*

MEDIA INTERVIEWS

- July 29, 2025; Interviewed by Yahaira Hernandez, Division of Marketing and Communications, Texas A&M University Higher Education Center at McAllen, McAllen, Texas; **Texas A&M Cybersecurity Center Brings Cyber Camp To Aggies In South Texas**
<https://mcallen.tamu.edu/news/2025/07/texas-am-cybersecurity-center-brings-cyber-camp-to-aggies-in-south-texas.html>
- July 15, 2025; Interviewed by Stephen Whitaker, The Eagle, Bryan, Texas; **Texas A&M, Blinn College Host Cybersecurity Camp for High Schoolers**
<https://www.govtech.com/education/k-12/texas-a-m-blinn-college-host-cybersecurity-camp-for-high-schoolers>
- July 15, 2025; Interviewed by Blinn P.R. Department, Brenham, Texas; **Blinn, Texas A&M partner to inspire future tech leaders**
<https://www.blinn.edu/news/2025/07/blinn-texas-am-partner-to-inspire-future-tech-leaders.html>

Memberships/Affiliations

- ◆ ISACA, North Texas Chapter (ISACA NTX)
- ◆ Digital Forensics for National Security
- ◆ InfraGuard, FBI
- ◆ Electronic Discovery Reference Model(EDRM)