

MASTER OF SCIENCE IN HOMELAND SECURITY STUDIES

The Master of Science in Homeland Security Studies is designed to help students meet the needs of the homeland security enterprise at all levels of government as well as the private sector. It provides a comprehensive understanding of the homeland security enterprise to students desiring to advance their knowledge, skills, and qualifications within this field.

All courses will be offered online over 7.5 weeks per course session. Students taking a full course load each session will be able to complete the program in one year. Some courses may also be offered additionally as face-to-face courses if there is enough student demand.

The program does have an option for an internship elective. Internship electives are the only full-semester course offered in this program. Students need to secure an internship on their own initiative and request approval for it from the Graduate Program Director.

Additional information: Reference the Program Landing Page (<https://www.shsu.edu/programs/graduate/homeland-security-studies/>) for additional information, such as cost, delivery format, contact information, or to schedule a visit.

Applicants seeking admission to the Master of Science in Homeland Security Studies program must submit the following directly to the Office of Graduate Admissions:

1. Graduate Application (<http://www.shsu.edu/admissions/apply-texas.html>)
2. Application fee (<http://www.shsu.edu/dept/graduate-studies/application-fee.html>)
3. GPA of 3.0 or higher.
4. Official GRE scores may be requested to demonstrate graduate study readiness if the GPA is low. An undergraduate degree from an accredited academic institution in an allied field.
5. Unofficial transcripts of all academic coursework previously undertaken.
6. **International students ONLY:** Test of English as a Foreign Language (TOEFL) — a minimum score of 550 (paper-based), 213 (computer-based), or 79 (internet-based) is required.

A holistic review of each student's application will be completed on a competitive basis.

Courses are offered primarily online. Some courses can be offered face-to-face subject to student demand. Admissions occurs year round.

First Year

Fall	Hours	Spring	Hours
SCST 5339		3 SCST 5320	3
SCST 5344		3 SCST 5338	3
SCST 5396		3 SCST 5348	3
		9	9

Second Year

Fall	Hours	Spring	Hours
SCST 5335		3 SCST 5346	3
SCST 5336		3 SCST Elective Course	3
SCST Elective Course		3 SCST Elective Course	3
		9	9

Total Hours: 36

Code	Title	Hours
Master of Science in Homeland Security Studies (Internship)		
Required Courses		
SCST 5320	Emergency Management Integration I	3
SCST 5335	Global Perspectives in Homeland Security	3
SCST 5336	Law and Ethics in Homeland Security	3
SCST 5338	Security and Management	3
SCST 5339	Foundations of Homeland Security	3
SCST 5344	Unconventional Threats	3
SCST 5346	Information and Intelligence Management	3
SCST 5348	Critical Infrastructure Protection	3
SCST 5396	Research Methods - Homeland Security Studies	3

Prescribed Electives

Select three from the following:

9

SCST 6320	Emergency Management Integration II
SCST 6360	Leadership in Homeland Security and Emergency Management
SCST 6362	Critical Infrastructure Risk Management
SCST 6364	Cybersecurity
SCST 6370	Internship in Security Studies (Full Semester Course)
SCST 6394	Special Topics in Security Studies (limited usage, once for 3 SCH)

No elective courses outside of the department will be permitted except at the department chair's discretion.

Total Hours**36**

The Texas Higher Education Coordinating Board (THECB) marketable skills initiative is part of the state's **60x30TX plan** and was designed to help students articulate their skills to employers. Marketable skills are those skills valued by employers and/or graduate programs that can be applied in a variety of work or education settings and may include interpersonal, cognitive, and applied skill areas.

The MS in Homeland Security Studies is designed to provide graduates with the following marketable skills:

- Think critically, conduct analysis, derive conclusions based on evidence, and communicate effectively.
- Understand strategic policy-making to address homeland security challenges.
- Weigh policy options, analyze data, and develop policy solutions to homeland security problems.
- Understand the interagency environment, the legal frameworks, and the international context in which the homeland security enterprise operates.