



**Angelo State University**  
**Department of Security Studies and Criminal Justice**  
**Master of Science (M.S.) in Homeland Security Degree Plan**

CID: \_\_\_\_\_ Catalog Term: \_\_\_\_\_

Name: \_\_\_\_\_  
Last First Middle/Maiden

Address: \_\_\_\_\_  
Street City State Zip

ASU E-mail: \_\_\_\_\_ Phone: \_\_\_\_\_

Course	Title	Term	Grade
<b>Required Courses (18 Total hours)</b>			
BOR 6301	Seminar in Homeland Security*		
BOR 6302	Introduction to Geographic Information Systems		
BOR 6334	Research Methods in Security Studies*		
BOR 6355	National Security Policy		
BOR 6387	Seminar in Criminal Justice Agency Ethics		
BOR 6389	Capstone Course: Seminar in Border Security		

<b>Elective Courses (18 Total hours)</b>			
BOR 6X91	Research (BOR 6191, 6291 or 6391)		
BOR 6303	Cryptology*		
BOR 6304	Advanced Studies in Transnational Crime		
BOR 6305	Advanced Studies in Human Trafficking		
BOR 6306	Advanced Studies in International Drug Trafficking		
BOR 6307	Applied Statistics		
BOR 6310	Seminar in Port Security and Maritime Defense		
BOR 6311	Transportation Security		
BOR 6320	Studies in Terrorism		
BOR 6321	Seminar in Terrorism and Counterterrorism		
BOR 6322	Studies in Weapons of Mass Destruction Hazards and Responses*		
BOR 6330	Studies in Disaster Preparedness		
BOR 6331	Seminar in Emergency Planning		
BOR 6335	Data Mining		
BOR 6340	Constitutional Issues in Homeland Security		
BOR 6341	Advanced Studies in International Police Development		
BOR 6342	Cybersecurity and Constitutional Issues		
BOR 6343	Seminar in International Law		
BOR 6344	Seminar in Terrorism and Homeland Security		
BOR 6345	Seminar in Federal Immigration Law		
BOR 6350	Cyber Vulnerability		
BOR 6351	Emerging Technologies in Homeland Security		
BOR 6355	National Security Policy		
BOR 6371	Internship		
BOR 6381	Special Topics		

\*Students who have completed the 14N course at GAFB will receive credit for these courses upon successful completion of their first semester at ASU.

Graduate Advisor \_\_\_\_\_ Date \_\_\_\_\_ Student \_\_\_\_\_ Date \_\_\_\_\_