

Master of Science in Cyber & Homeland Security Administration (CHSA) Individual Development Plan (IDP)

School of Public and Global Affairs

Name:		Program Start Date:St	udent I.D #:	
I. Rec	uired Courses ((12 credits)	Term	Grade
	CHSA 7601*	Cyber & Homeland Security and Constitutional Issues		
	CHSA 7602*	Research and Policy Analysis		
	CHSA 7603*	Weapons of Mass Destruction/Terrorism Awareness		
	CHSA 7604*	Strategic Planning, Implementation, and Evaluation (Capstone Course) Taken after completion of 27 credits.		
II. Op	otion 1: Homela	nd Security – Terrorism & Security Studies (Select Any	Six Courses, 18 C	Credits)
	CHSA 6601*	Terrorism Issues and Implications		
	CHSA 6602*	Computer and Network Security		
	CHSA 6603	Cyber Forensics Issues and Impacts		
	CHSA 6604*	Assessing Internal and External Threats		
	CHSA 6605*	Preparing for Catastrophic Emergencies		
	CHSA 6606*	Historical Perspectives of Terrorism		
	CHSA 6607*	Border Security: Policies, Actions, and Implications		
	CHSA 6608*	Terrorism and Disaster Management		
	CHSA 6609*	The Face of Terror		
	CHSA 6610	Bio-Terrorism Preparedness and Response		
Optio	n 2: Homeland	Security Leadership (Select Any Six Courses, 18 Credits	5)	
	CHSA 6619*	Collaborative Leadership		
	CHSA 6620*	Organizational Leadership		
	CHSA 6621*	Human Resource Management		
	CHSA 6622*	Effective Team Building		
	CHSA 6623*	Implementing Organizational Change		
	CHSA 6624*	Effective Decision Making for Organizations		
	CHSA 6625	Organizational Communication		
	CHSA 6626*	Resolving Conflict in Organizations		
	CHSA 6627*	Values and Ethics for Decision Making		
III. E	lectives (Select A	Any Two Courses, 6 Credits)		
	CHSA 6611	Emergency Management		
	CHSA 6612	GIS in Emergency Management (in-active)		
	CHSA 6613	Organizational Planning for Emergency Situations		
	CHSA 6614	Effective Risk Analysis		
	CHSA 6616	Stress Awareness and Management		
		*Please note: 2.75 GPA required to graduate from program	n	