

UGF 2005-2007 Bachelor of Science in Forensic Sciences Audit Sheet

NAME: _____

ADVISOR: _____

Students: This planning sheet serves as your guide as you progress through your degree requirements at the University of Great Falls. It is your responsibility to keep clean, up-to-date planners. A copy of each planner must be submitted with your application for graduation.

Course	Title	cr	grd	sem	Transfer Equivalent	cr	grd	sem	school
BIO 151	General Biology I	4							
BIO 152	General Biology II	4							
CHM 111	General Chemistry I	4							
CHM 112	General Chemistry II	4							
CRJ 100	Intro to Crim Justice System	3							
CRJ 451	Criminal Investigation	3							
FSC 201	Intro to Forensic Sciences	3							
FSC 300	Physical Evidence for Forensic Sciences	3							
FSC 301	Adv Forensic Science I	3							
FSC 302	Adv Forensic Science II	3							
FSC 430	Forensic Anthropology	3							
MTH 205	Elementary Prob & Stats	3							
PLG 231	Criminal Law	3							
PLG 251	Criminal Evidence and Procedure								
MTH 119 OR MTH 241	Math for the Sciences OR Calculus I	3-5							
BIO 211 BIO 251 BIO 252 OR	Zoology AND Human A & P I AND Human A & P II OR	12							
CHM 261 CHM 262	Organic Chemistry I AND Organic Chemistry II	8							
	total credits for major	59-63							
	Total credits for minor/conc.								
	Total credits for Core								
	General elective credits								
	Total Credits (128 minimum)								

Advisor Signature

Date

Student Signature

Date

For Official Use Only

Transfer Credit Evaluation

_____ Unofficial-Initials/Date

_____ Official-Initials/Date

**This major includes a Biology minor or a Chemistry minor,
depending on the set of electives the student chooses**