## Spring 2018 **Bachelor of Science in Forensic Science Specialization in Forensic Examination**



BOWLING GREEN STATE UNIVERSITY

205 Administration Building • 419-372-2015

BG	Pers	pecti	ve (	(BGP	) Req	uir	em	ents

BG Perspective (BGP) Requirements	FSCI Major Core Requirements (34 Hrs.)				
Must complete at least 1 course in each of the following:	lles Crade				
English Composition and Oral Communication Course Credits	Hrs Grade  4 BIOL 2040 Concepts in Biology I  4 BIOL 2050 Concepts in Biology I  BIOL 2050 Concepts in Biology II  BIOL 3310 Human Anatomy & Physiology				
Quantitative Literacy	CHEM 1770 Intro to Forensic Science CRJU 4400 Law, Evidence, & Procedures in Forensic Science				
Must Complete at least 2 courses in each of the following:  Humanities and the Arts	<ul> <li>CRJU 4510 Criminal Justice Ethics</li> <li>MATH 2470 Fund. of Statistics</li> <li>PHYS 2010 or 2110 University Physics I</li> <li>PHYS 2020 or 2120 University Physics II</li> </ul>				
Natural Sciences	FSCI Forensic Examination Specialization Requirements (16-19 hrs	)			
Social and Behavioral Sciences	BIOL 4460 Light & Electron Microscopy  SCI 3100 Latent Print/Trace Analysis  SCI 4100 Principles of Crime Scene Invest.  SCI 4890 Internship				
Complete total required BGP credit hours by selecting courses from any of the above categories:	SCI 4990 Capstone				
	Additional Requirements (27 Hrs.) These courses also fulfill the requirements for a minor in chemistry. Consult with an advisor				
	about declaring the minor.				
University Requirements Designated courses in Humanities and the Arts and the Social and Behavorial Sciences domains may be used to fulfill both the BGP requirement and one of the following univerity requirements:  Cultural Diversity in the US					
nternational Perspective	CHEM 4450 General Biochemistry				
Composition Requirement:  GSW 1120 Academic Writing	5 CHEM 3410 Organic Chemistry3 CHEM 3440 Organic Chemistry2 CHEM 3450 Organic Chemistry Lab <b>OR</b>				
Total BGP Credits: Must be at least 36	1 CHEM 3460 Organic Chemistry Lab				
Arts & Sciences Requirements	All core, specialization, and additional requirement courses must be taken for	_			
Foreign Language (yrs of HS)	letter grade and passed with a C or better.	1			
Lab Science					
Quantitative Literacy					
EITHER MATH 1310 OR MATH 1340 & MATH 1350					
Multidisciplinary Component Select from approved offerings, in consultation with an advisor and a faculty mentor. Four courses total, each with a different subject prefix. At east two courses at 3000/4000 level. Courses applied to the Arts & Sciences MDC may not be used to fulfill other Arts and Sciences degree requirements, nor may they be used to fulfill major, minor, BGP or other program requirements.					

## **Junior Audit Instructions**

You must complete an official degree audit with a *College Advisor* during your junior year [60-89 hours]. To do so, you must schedule an appointment with a *College Advisor*. You should bring a completed copy of this check sheet and a current copy of your Degree Audit Reporting System (DARS) report.

For Graduation You Will Need:				
1. Minimum GPA 2.00.				
Current GPA				
2. 122 credit hours minimum.				
In Progress/Completed	Needed			
3. A major, and if required, a minor, s	pecialization or emphasis.			
Declared with the Colle	ege Office	] No		
4. 40 credit hours at the 3000/4000 le	evel.			
In Progress/Completed	Needed			
5. Completion of all degree requirem	ents, including the BG Persp	ective Core.		
In Progress/Completed	Needed			
6. At least 30 credit hours of BGSU c	ourse work.			
In Progress/Completed	Needed			
Remember to complete an <b>Application for Gra</b> the summer semester. For the specific dates, ch complete an application in person in the College	eck your DARS. You may log			
Student Contact Information:				
Name (Print First & Last Name)		BGSU ID#		
Street Address	City	State	Zip Code	
Phone (Cell or Local Number)		BGSU Email		
Student's Signature	Date	 Advisor's Signature		 Date