

ADVISING WORKSHEET: Forensic Science

GENERAL NOTES

- A minimum of 123 credits are required for graduation.
- Credits earned for COM 100 and MAT 100 do not count toward the 123 credits required for graduation.
- Where appropriate, courses required for the major can be used to satisfy General Education requirements. However, the credits earned for these courses are applied to either Gen Ed requirements or the major, not both.
- Paths of Knowledge coursework may count towards major or minor requirements, but may not fulfill a second Mid-Level Liberal Arts Exploration requirement.
- Students are expected to follow the catalogue requirements for General Education, the major, and additional requirements.
- A minor or second major within the areas listed under Paths of Knowledge automatically fulfills that area of the Gen Ed requirements.

PLEASE NOTE: It is our responsibility to inform you as a potential student majoring in forensic science that you may be subject to a background check for future employment in the forensic science field and this can affect your eligibility for obtaining a forensic science job.

OPPORTUNITIES FOR MAJORS

Science Association

The object of this club is to afford an opportunity for the students of science to become better acquainted, to secure the intellectual stimulation that arises from professional association, to obtain experiences in preparing and presenting technical material before chemical audiences, to foster a professional spirit among the members, to instill a professional pride in the sciences, and to build an awareness of the responsibilities and challenges facing the modern scientist. Membership of this association is open to students pursuing their study in the area of science and related fields.

Pre-Health Club

The Pre-Health Professions Club includes, but is not limited to, Pre-Medical, Pre-Dental, Physician Assisting, Occupational Therapy, Nursing, and Pre-Veterinary students. It provides a setting in which students who are working toward future careers in the health professions can get together, share information, learn more about the health professions in general, and develop friendships with students who share some of their interests. Members of this organization are composed of students pursuing study in several areas of science and related health fields.

Environmental Club

The purpose of this student organization is to maintain the temperate deciduous forest, riparian, and freshwater ecosystems about Alvernia University and the community it serves. The organization does this by recruiting new members, educating the public, and holding events that draw attention to the environment. Such events are Eco-Fun Day, trail clean-up days, and hosting public speaker seminars.

Beta Kappa Chi

Beta Kappa Chi is the National Science Honor Society composed of chapters which seek to encourage and advance scientific education through original education, the dissemination of scientific knowledge and the stimulation of high scholarship in pure and applied science.

Epsilon Gamma Chapter of the Delta Epsilon Sigma Honor Society

This is a National Scholastic Honor Society for students, faculty, and alumni of colleges and universities with a Catholic tradition.

The Washington Center Experience

Alvernia students have an opportunity to earn college credit by spending a semester or summer in Washington, D.C. where they serve as interns in a congressional office, government agency, major corporation, newspaper or news network, or agencies devoted to legal affairs, international relations, or business and economics. They also may intern with one of several non-profit groups dealing with the environment, women's issues, the arts, education, science, or labor relations among others. Participants are customarily juniors or seniors who have achieved grade point averages of 2.5 or better and who have the endorsement of the appropriate academic area. In addition to their internship, students select one seminar dealing with the arts and humanities, communication, public policy, the legal system, business, and government. Interested students should see their academic advisor.

Matriculation Year 2022-2023

General Education (54-56 credits)

First Year Curriculum: Enduring Questions	Credits Required	Course	Term	Grade	Credits Earned
SRH 101: Search Sem-Enduring Questions or HNR 160:	3	SRH 101/			
Honor Search-Enduring Questions		HNR 160			
COM 101: Composition & Research	3	COM 101			
(Must earn a C or higher)					
THE 105: Foundations of Theology	3	THE 105			
PHI 105: Introduction to Philosophy	3	PHI 105			

Mid-Level Liberal Arts Exploration	Credits Required	Course	Term	Grade	Credits Earned
EXPLORING THE NATURAL WORLD (6-8 credits)					
Lab Science (Biology, Chemistry, Physics) PHY	3-4	MET IN MAJOR			
Math (Other than MAT 100)	3-4	MET IN REL REQ			
INDIVIDUALS & COMMUNITIES (6 credits)					
History or Political Science	3				
PSY 101, HIS, POS, SOC, SSC, or ECON PSY 101	3	MET IN REL REQ			
CULTURE & LANGUAGE (9 credits)					
Communication (Not COM 100 or 101)	3				
World Language 2 courses in sequence	3				
world Language – 2 courses in sequence	3				
CREATIVE EXPRESSIONS (6 credits)					
Literature (ENG)	3				
Art or Music or Theatre	3				

Ethical Leaders and Followers	Credits Required	Course	Term	Grade	Credits Earned
Theology or Philosophy (200-400 level)	3				
Theology or Philosophy (200-400 level) ethics/morality	3	MET IN REL REQ			
Met with PHI 200, 210, or 220					

Paths of Knowledge – Choose 1 Path		PoK may count towards minor or Related Requirements, but not Mid-Level Arts Exploration requirements.					nents, but
PATH 1:	PATH 2:			PAT	H 3:		
Interdisciplinary Study (IS) Three courses, at least two from Liberal Arts disciplines, not the major, at the 200-400 level from the interdisciplinary minors of Women & Gender Studies, Digital Media, Community & Environmental Sustainability, Community Engagement, Cultural Studies, Leadership Studies or Pre-Law.	Multi-disciplinary Stud Three courses, at least disciplines, not the maj level employing multipl perspectives to explore Questions in one of the Cultural & Global Studie Creativity, Peace & Con or Sustainability, Science	ly (MS) two from Libera or, at the 200-40 e disciplinary the Enduring following theme es, Imagination & flict, Poverty & V e & Technology.	l Arts 00 es: & Wealth	In-depth I Three cou Liberal Art guided by inquiry. St Chemistry Science, E Mathema Science, P Theatre of used to gir discipline pursue an disciplines	Disciplinary rses at the 2 is discipline common id udents choo , Communic conomics, E tics, Music, I sychology, S r World Lang ve students supporting t interest in o	Study (DS) 200-400 level other than of eas and met ose from Art cation, Comp nglish, Histo Philosophy, Sociology, Th guages. This a firm found their chosen one of the Li	el in one one's major, chods of g Biology, outer ory, Political neology, path may be dation in a major, or to beral Arts
Course (See Catalog for lists of approved courses for each area		.)	Area	or	Term	Grade	Credits
			Discip	line			Earned
Met in Related Requirements							
Met in Related Requirements							
Met in Related Requirements							

BS FORENSIC SCIENCE (93-96 credits)

REQUIRED COURSE (72 credits)				
Course	Pre-Requisites	Co-	Grade	Credits
		Requisites		
CHE 104: General Chemistry I		CHE 110		3
CHE 105: General Chemistry II	CHE 104, 110	CHE 111		3
CHE 107: Laboratory Safety				1
CHE 110: General Chemistry I Lab		CHE 104		1
CHE 111: General Chemistry Lab II	CHE 104, 110	CHE 105		1
CHE 201: Organic Chemistry I	CHE 105, 111	CHE 210		3
CHE 202: Organic Chemistry II	CHE 201, 210	CHE 211		3
CHE 210: Organic Chemistry Lab I	CHE 105, 111	CHE 201		1
CHE 211: Organic Chemistry Lab II	CHE 201, 210	CHE 202		1
CHE 212: Analytical Chemistry	CHE 104, 105, 110, 111			4
CHE 221: Instrumental Analysis	CHE 212			4
CHE 230: The Forensics Profession				4
CHE 301: Physical Chemistry I	CHE 104, 105, 110, 111	CHE 310		3
CHE 310: Physical Chemistry I lab	CHE 105 and 111	CHE 301		1
CHE 315: Forensic Toxicology	CHE 212, 221			3
CHE 325: Forensic Criminalistics				4
CHE 405: Forensic Chemistry	CHE 104, 105, 110, 111, 201, 202			4
SCI 402: Seminar				2
BIO 103: Principles of Biology I				4
BIO 104: Principles of Biology II		BIO 103		4
BIO 303: Genetics	BIO 103 or instructor permission	BIO 309		3
BIO 304: Cell Biology	BIO 103, CHE 105, 202	BIO 311		3
BIO 309: Molecular Genetics Lab		BIO 303		1
BIO 311: Cell Biology Lab		BIO 304		1
BIO 430: Forensic Biology	BIO 304/311, 303/309, CHE			4
	202/211			
Choose one	SCI 480 Internship (6 credits) OR			6
6-credit option from =>	6 credit research sequence:			
	SCI 406: Research I (3 credits)			
	SCI 407: Research II (3 credits)			

RELATED REQUIREMENTS (21 credits)						
Course	Pre-Requisites	Co-Requisite	Grade	Credits		
PHY 200: Physics I	MAT 230 (or as a co-requisite)	MAT 230		4		
PHY 201: Physics II	PHY 200			4		
MAT 209: Probability & Statistics	Satisfactory score on math placement test			3		
MAT 230: Calculus I	MAT 131 or math placement test			4		
PSY 101: Introductory Psychology				3		
PHI 200, 210, or 220				3		

Recommended: (3 credits)			
Course	Pre-Requisites	Grade	Credits
MAT 131: Pre-Calculus			3

*** Please be advised to double check the 22-23 Course Catalog to ensure that you meet all prerequisite expectations for all required and related classes for this major.***

Eight Semester Plan BS Forensic Science

<u>During the first 3 semesters</u>, it is important for students to make substantial progress toward completing those BIO, CHE Gen Ed SEARCH courses that are pre-requisites for other required science courses (red).

SRH 101: Search Seminar-Enduring Questions or HNR 3 BIO 104 – Principles of Biology I (w/lab 4 GOM 101 – Composition & Research or MAT 131 3 CHE 105 – General Chemistry II Lab 1 BIO 103 – Principles of Biology I (w/lab 4 COM 101 or THE 105 or PHI 105 3 CHE 104 – General Chemistry I Lab 3 CHE 107 – Laboratory Safety 4 COM 101 or THE 105 or PHI 105 3 CHE 107 – Laboratory Safety 1 1 3 CHE 202 – Organic Chemistry II 3 CHE 201 – Organic Chemistry Lab I 1 CHE 202 – Organic Chemistry II Lab 1 1 CHE 202 – Organic Chemistry Lab I 1 CHE 202 – Organic Chemistry II Lab 1 1 CHE 203 – Organic Chemistry II 3 CHE 202 – Organic Chemistry II Lab 1 1 CHE 203 – Organic Chemistry II 4 CHE 204 – Probability PI di Statistics 3 3 CHE 204 – Protosics Profession 4 MAT 230 – Calculus I (fn ot taken in Semester 2; this is mastaken in Semester 2, take THE 105 or PHI 105 Credits Credits Somester 5 Credits Semester 6 TOTAL 17 <tr< th=""><th>Semester 1</th><th>Credits</th><th>Semester 2</th><th></th><th>Credits</th></tr<>	Semester 1	Credits	Semester 2		Credits
160: Honor Search-Enduring Questions CHE 105 - General Chemistry II 3 BIO 103 - Principles of Biology I w/lab A CCM 101 - Composition & Research or MAT 131 3 CHE 111 - General Chemistry II Lab 4 BIO 103 - Principles of Biology I w/lab A CCM 101 - Composition & Research or MAT 131 3 CHE 107 - Laboratory Safety 4 CCM 101 or THE 105 or PHI 105 3 CHE 107 - Laboratory Safety 1 1 TOTAL 15 Credits Credits Credits Credits Credits Credits Credits Credits 1 Credits 1 Credits 1 Credits 1 1 Credits 1 1 Credits 1	SRH 101: Search Seminar-Enduring Questions or HNR	3	BIO 104 – Principles	of Biology II w/lab	4
COM 101 - Composition & Research or MAT 131 3 CHE 111 - General Chemistry II Lab 1 B0 103 - Principles of Biology invalue 4 COM 101 or THE 105 or PHI 105 3 CHE 104 - General Chemistry I 4 COM 101 or THE 105 or PHI 105 3 CHE 107 - Laboratory Safety 1 1 4 TOTAL 15 TOTAL 15 Semester 3 Credits Semester 4 Credits CHE 200 - Organic Chemistry II 3 CHE 202 - Organic Chemistry II 3 CHE 200 - Organic Chemistry Lab I 1 CHE 202 - Organic Chemistry II Lab 1 CHE 200 - Organic Chemistry II 3 CHE 202 - Organic Chemistry II Lab 1 CHE 200 - Organic Chemistry II 4 CHE 202 - Theorensicy Proteosion 4 MAT 230 - Calculus I (If not taken in Semester 2; If this was taken in Semester 2, take THE 105 or PHI 105 Gen Ed SEARCH 3 Wood Physics I M PHY 200 - Physics II 4 PHY 200 - Physics II 4 B10 300 - Genetics Lab 1 B10 311 - Cellular Biology 3 B10 311 - Cellular Biology Lab 3	160: Honor Search-Enduring Questions		CHE 105 – General	Chemistry II	3
BIO 103 - Principles of Biology I w/lab CHE 104 - General Chemistry I Li COM 101 or THE 105 or PHI 105 3 3 CHE 107 - Laboratory Safety	COM 101 – Composition & Research or MAT 131	3	CHE 111 – General	Chemistry II Lab	1
CHE 104 - General Chemistry 4 COM 101 or THE 105 or PHI 105 3 CHE 110 - General Chemistry I Lab 1 1 1 CHE 107 - Laboratory Safety TOTAL 15 TOTAL 15 Semester 3 Credits Semester 4 Credits Credits Credits Credits 1 3 CHE 202 - Organic Chemistry II 3 CHE 202 - Organic Chemistry III 3 4 CHE 202 - Organic Chemistry III 3 CHE 202 - Organic Chemistry III 3 4 CHE 202 - Organic Chemistry III 4 4 CHE 202 - Organic Chemistry III 4 4 CHE 202 - Organic Chemistry III 5 4 4 CHE 202 - Organic Chemistry III 3 5 5 6 6 5 5 6 6 6 6 6 6 6 5 6 6 5 5 6	BIO 103 – Principles of Biology I w/lab		MAT 230 – Calculus	:1	4
CHE 110 - General Chemistry I Lab 3 1 1 TOTAL 15 TOTAL 15 Semester 3 Credits Credits Semester 4 Credits Chemistry Lab 1 CHE 202 - Organic Chemistry II Lab 1 Chemistry Lab I 3 CHE 202 - Organic Chemistry II Lab 1 CHE 200 - Organic Chemistry II Lab 1 CHE 212 - Instrumental Analysis 4 MAT 230 - Calculus I (If not taken in Semester 2; If this A MAT 230 - Calculus I (If not taken in Semester 2; If this A TOTAL 16 TOTAL 17 Semester 5 Credits NOTE: Math & Science students can enrol for a credits ISCI 480] after Junice year Phy 200 - Physics II BIO 303 - Genetics Lab 1 BIO 303 - Genetics Lab 1 Semester 7 Credits	CHE 104 – General Chemistry I	4	COM 101 or THE 10	05 or PHI 105	3
CHE 107 - Laboratory Safety 1 TOTAL 15 Semester 3 Credits Semester 3 Credits CHE 201 - Organic Chemistry 1 3 CHE 201 - Organic Chemistry Lab 1 1 CHE 210 - Organic Chemistry Lab 1 1 CHE 221 - Analytical Chemistry Lab 1 1 CHE 220 - The Forensics Profession 4 MAT 230 - Calculus 1 (If not taken in Semester 2; if this was taken in Semester 2, take THE 105 or PH1 105) 4 TOTAL 16 TOTAL Semester 5 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junice year PY 200 - Physics 1 4 BIO 303 - Genetics B 3 BIO 303 - Genetics Cab 1 BIO 304 - Cell Biology 3 Sci 402 - Seminar 2 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 SCI 404 - Seminar 10 3 Gen Ed SEARCH 3 SCI 405 - Forensic Chemistry 1 3 Gen Ed SEARCH 3 SCI 402 - Seminar 3 Gen Ed SEARCH 3 SCI 404 - Physical Chemistry 1 3 Gen Ed SEARCH 3	CHF 110 – General Chemistry I Lab	3			_
Image: Second	CHE 107 – Laboratory Safety	1			
TOTAL 15 TOTAL 15 Semester 3 Credits Semester 4 Credits Credits Semester 4 Credits Credits Semester 4 Credits Credits 3 CHE 202 – Organic Chemistry II Lab 1 Che 212 – Organic Statics 3 Mar 200 – Division Baltistics 3 Credits Semester 5 Credits OTAL 16 TOTAL D10 Joint A Baltistics A PHY 200 - Physics I		1			
TOTAL 15 TOTAL 15 Semester 3 Credits Semester 4 Credits CHE 201 - Organic Chemistry I 3 CHE 202 - Organic Chemistry III b 3 CHE 210 - Organic Chemistry Lab I 1 CHE 211 - Organic Chemistry III b 1 CHE 212 - Organic Chemistry III b 1 CHE 211 - Intrumental Analysis 4 CHE 223 - The Forensics Profession 4 MAT 209 - Probability and Statistics 3 MAT 230 - Calculus I (If not taken in Semester 2; If this 4 MAT 209 - Probability and Statistics 3 MAT 230 - Calculus I (If not taken in Semester 2; If this 4 MAT 209 - Probability and Statistics 3 MOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year 7 7 Semester 5 Credits Semester 6 Credits 3 BIO 303 - Genetics tab 1 BIO 311 - Cellular Biology a 3 BIO 303 - Genetics Tab 1 8 3 3 CH2 312 - Forensic Toxicology 3 Gen Ed SEARCH 3 Semester 7 Credits Semester 8 Credits Semester 7 Credits Semester 8 Credits SI 403 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 <td></td> <td>-</td> <td></td> <td></td> <td></td>		-			
Semester 3 Credits Semester 4 Credits GHE 201 – Organic Chemistry I 3 CHE 202 – Organic Chemistry II 3 CHE 210 – Organic Chemistry Lab I 1 CHE 211 – Organic Chemistry II Lab 1 CHE 220 – Organic Chemistry Lab I 1 CHE 221 – Instrumental Analysis 4 CHE 230 – The Forensics Profession 4 MAT 209 – Probability and Statistics 3 MAT 230 – Calculus I (If not taken in Semester 2; if this 4 THE 105 or PHI 105 or Gen Ed SEARCH 3 Was taken in Semester 2, take THE 105 or PHI 105) TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science Internship for 6 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 4 PHY 201 - Physics I 4 BIO 303 - Genetics Lab 1 BIO 301 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 Semester 7 Credits Semester 8 Credits CHE 310 - Physical Chemistry I 4 CHE 405 - Forensic Chemistry 4 CHE 310 - Physical Chemistry I 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3	ΤΟΤΑ	15		TOTAL	15
Semester 3 Credits Semester 4 Credits CHE 201 – Organic Chemistry Lab 1 1 CHE 202 – Organic Chemistry II Lab 1 3 CHE 210 – Organic Chemistry Lab 1 1 CHE 210 – Organic Chemistry II Lab 1 1 CHE 210 – Organic Chemistry Lab 1 1 CHE 210 – Organic Chemistry II Lab 1 1 CHE 210 – Organic Chemistry Lab 1 1 CHE 221 – Instrumental Analysis 4 4 MAT 200 – Calculus I (fin ctaken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105) TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits 177 NOTE: Math & Science students can enroll for a Math & Science Internship for 6 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics Lab 1 BIO 304 - Cell Biology Lab 1 SCI 402 - Seminar 2 Gen Ed SEARCH 3 3 BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 SCI 402 - Seminar 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed		-			_
CHE 201 - Organic Chemistry I 3 CHE 202 - Organic Chemistry II ab 3 CHE 210 - Organic Chemistry Lab I 1 CHE 211 - Organic Chemistry II ab 1 CHE 212 - Analytical Chemistry Lab I 4 CHE 221 - Analytical Chemistry II ab 3 CHE 221 - Analytical Chemistry Lab I 4 CHE 221 - Instrumental Analysis 3 MAT 230 - Calculus I (If not taken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105 7 3 3 MAT 230 - Calculus I (If not taken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105 TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits (SCI 480) after Junor year 4 BIO 30 - Genetics Lab 1 BIO 31 - Cellular Biology L 4 3 Semester 7 2 Gen Ed SEARCH 3 TOTAL 16 7 Semester 7 1 1 Credits 3 Semester 8 Credits Credits 3 Semester 7 Credits Credits Semester 8 Credits Credits Semester 8 Credits Semester 7 Credits Semester 8	Semester 3	Credits	Semester 4		Credits
CHE 210 - Organic Chemistry Lab I 1 CHE 211 - Organic Chemistry II Lab 1 CHE 221 - Analytical Chemistry 4 CHE 221 - Instrumental Analysis 4 CHE 230 - Nalytical Chemistry 4 MAT 230 - Probability and Statistics 3 MAT 230 - Calculus I (If not taken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105) TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year 4 PHY 201 - Physics I 4 BIO 303 - Genetics 3 BIO 303 - Genetics (SCI 480) after Junior year 4 PHY 201 - Physics I 4 BIO 303 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 4 CHE 311 - Porsic Toxicology 3 Gen Ed SEARCH 3 3 Sci 402 - Seminar 2 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Sci 402 - Forensic Chemistry I Lab 1 Credits 3 3 Sci 402 - Forensic Biology 4 CHE 405 - Forensic Chemistry<	CHE 201 – Organic Chemistry I	3	CHE 202 – Organic	Chemistry II	3
CHE 212 – Analytical Chemistry 4 CHE 221 - Instrumental Analysis 4 CHE 220 - The Forensics Profession 4 MAT 209 – Probability and Statistics 3 MAT 230 – Calculus I (If not taken in Semester 2; If this) 4 THE 105 or PHI 105 3 was taken in Semester 2, take THE 105 or PHI 105) 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 304 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SID 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 310 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 </td <td>CHE 210 – Organic Chemistry Lab I</td> <td>1</td> <td>CHE 211 – Organic (</td> <td>Chemistry II Lab</td> <td>1</td>	CHE 210 – Organic Chemistry Lab I	1	CHE 211 – Organic (Chemistry II Lab	1
CHE 230 - The Forensics Profession 4 MAT 209 - Probability and Statistics 3 MAT 230 - Calculus I (If not taken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105) 4 THE 105 or Gen Ed SEARCH 3 Gen Ed SEARCH 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 5 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 810 304 - Cell Biology 3 BIO 303 - Genetics Lab 1 BIO 301 - Cellos Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SCI 402 - Seminar 3 SCI 407 - Research II or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 SCI 406 - Research II or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH	CHE 212 – Analytical Chemistry	4	CHE 221 - Instrume	ental Analysis	4
MAT 230 - Calculus I (In ot taken in Semester 2; if this was taken in Semester 2, take THE 105 or PHI 105) 1 THE 105 or PHI 105 or Gen Ed SEARCH 3 Gen Ed SEARCH 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 1 BIO 304 - Cell Biology 3 BIO 304 - Genetics Lab 1 BIO 301 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 BIO 430 - Forensic Biology 4 Credits Credits Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 SCI 402 - Seminar 3 Gen Ed SEARCH 3 BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 SCI 400 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 <td>CHE 230 - The Forensics Profession</td> <td>4</td> <td>MAT 209 – Probabi</td> <td>lity and Statistics</td> <td>3</td>	CHE 230 - The Forensics Profession	4	MAT 209 – Probabi	lity and Statistics	3
Minit 100 Control of the Control of Chill 20 Service in 100 of Chill 20 Service in 20 Service in 100 of Chill 20 Service in 20 Service in 100 of Chill 20 Service in	MAT 230 – Calculus I (If not taken in Semester 2: if this	4	THE 105 or PHI 105	or Gen Ed SEARCH	3
TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year 4 PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 309 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Semester 7 Credits Semester 8 Credits Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen E	was taken in Semester 2, take THE 105 or PHI 105)	-	Gon Ed SEARCH	Gen Ed SEARCH	2
TOTAL 16 TOTAL 17 Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior yeer Credits PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 304 - Cell Biology 3 Gen Ed SEARCH 3 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 Sci 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 310 - Physical Chemistry I 3 Sci 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 <	was taken in semester 2, take the 105 of Phi 105)		Gen Lu SEARCH		5
Semester 5 Credits Semester 6 Credits NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 309 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 SCI 400 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 BIO 430 - Forensic Biology 4 CHE 325 - Forensic Chemistry 4 SCI 400 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3	TOTA	16		TOTAL	17
Semester 5CreditsSemester 6Credits				IOTAL	17
NOTE: Math & Science students can enroll for a Math & Science internship for 6 credits (SCI 480) after Junior year PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 314 - Cell Biology 3 BIO 303 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 Gen Ed SEARCH 3 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH	Semester 5	Credits	Semester 6		Credits
PHY 200 - Physics I 4 PHY 201 - Physics II 4 BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 309 - Genetics Lab 1 BIO 301 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SCI 402 - Seminar 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH	NOTE: Math & Science students can enroll fo	' a Math & S	cience internship for	6 credits (SCI 480) after Junior ye	ar
BIO 303 - Genetics 3 BIO 304 - Cell Biology 3 BIO 309 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 Gen Ed SEARCH 3 BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 310 - Physical Chemistry I 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 <td< td=""><td>PHY 200 - Physics I</td><td>4</td><td>PHY 201 - Physics II</td><td></td><td>4</td></td<>	PHY 200 - Physics I	4	PHY 201 - Physics II		4
BIO 309 - Genetics Lab 1 BIO 311 - Cellular Biology Lab 1 CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 301 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 220, Or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENC REQUIREMENTS General Education credits earned Major and Related Area credits earned 1 MINITUT SERVICE HOURS Minim	BIO 303 - Genetics	3	BIO 304 - Cell Biolo	gy	3
CHE 315 - Forensic Toxicology 3 Gen Ed SEARCH 3 SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Mel SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 3 Gen Ed SEARCH 3	BIO 309 - Genetics Lab	1	BIO 311 - Cellular B	Biology Lab	1
SCI 402 - Seminar 2 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I 3 Gen Ed SEARCH 3 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 CHE 310 - Physical Chemistry I Iab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Guestions Minimum of 123 non-remedial credits earned Major and Related Area credits earned	CHE 315 - Forensic Toxicology	3	Gen Ed SEARCH		3
Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 – Forensic Biology 4 CHE 405 – Forensic Chemistry 4 CHE 301 – Physical Chemistry I 3 SCI 407 – Research II or SCI 480: Internship 3 CHE 310 – Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 – Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS General Education credits earned 17 Questions	SCI 402 – Seminar	2	Gen Ed SEARCH		3
TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 – Forensic Biology 4 CHE 405 – Forensic Chemistry 4 CHE 301 – Physical Chemistry I 3 SCI 407 – Research II or SCI 480: Internship 3 CHE 310 – Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 – Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 General Education credits earned 17 ADDITIONAL GRADUATION REQUIREMENTS Minimum of 123 non-remedial credits earned Major and Related Area credits earned 17 MUMAN DIVERSITY Minimum of 123 non-remedial credits in the major SENIOR CAPSTONE (met with SCI 406/407) Minimum of 9 Alvernia credits in the major SUBTOTAL Elective and/or Minor credits earned Elective and/or Minor credits earned Elective and/or Minor credits earned SUBTOTAL SUBTOTAL <td>Gen Ed SEARCH</td> <td>3</td> <td>Gen Ed SEARCH</td> <td></td> <td>3</td>	Gen Ed SEARCH	3	Gen Ed SEARCH		3
TOTAL 16 TOTAL 17 Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 301 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 Gen Ed SEARCH 33 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY EVUREMENT General Education credits earned 1		0			
Semester 7 Credits Semester 8 Credits BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 Monimum of 123 non-remedial credits earned	τοτα	16		TOTAL	17
BIO 430 - Forensic Biology CHE 301 - Physical Chemistry I 4 CHE 405 - Forensic Chemistry A 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED	Semester 7	Credits	Semester 8		Credits
BIO 430 - Forensic Biology 4 CHE 405 - Forensic Chemistry 4 CHE 301 - Physical Chemistry I 3 SCI 407 - Research II or SCI 480: Internship 3 CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS General Education credits earned Major and Related Area credits earned SENIOR CAPSTONE (met with SCI 406/407) Minimum of 12.2 Alvernia credits in the major General Education credits earned Elective and/or Minor credits earned SENIOR CAPSTONE (met with SCI 406/407)					
CHE 301 – Physical Chemistry I 3 SCI 407 – Research II or SCI 480: Internship 3 CHE 310 – Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 – Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS General Education credits earned 1 SRH 101/HNR 160: Search Seminar-Enduring Minimum of 123 non-remedial credits earned General Education credits earned 1 SENIOR CAPSTONE (met with SCI 406/407) Minimum of 12 Alvernia credits in the major General Education credits earned 1 WRITING ENHANCED COURSE (met w/CHE 211) Minimum of 9 Alvernia credits in the minor SUBTOTAL SUBTAACT CREDITS EARNED FOR MAT 100, COM OMMUNITY SERVICE HOURS Minimum of 9 Alvernia credits in the minor SUBTAACT CREDITS EARNED FOR MAT 100, COM 100	BIO 430 – Forensic Biology	4	CHE 405 – Forensic	Chemistry	4
CHE 310 - Physical Chemistry I lab 1 CHE 325 - Forensic Criminalistics 4 SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 SCI 101/HNR 160: Search Seminar-Enduring Minimum of 123 non-remedial credits earned General Education credits earned 1	CHE 301 – Physical Chemistry I	3	SCI 407 – Research	II or SCI 480: Internship	3
SCI 406 - Research I or SCI 480: Internship 3 Gen Ed SEARCH 3 PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Montal GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED 17 ADDITIONAL GRADUATION REQUIREMENTS Minimum of 123 non-remedial credits earned General Education credits earned 45 of last 60 credits Questions Minimum of 12 Alvernia credits in the major Minimum of 9 Alvernia credits in the major SUBTOTAL SUBTOTAL SUBTOTAL WRITING ENHANCED COURSE (met w/CHE 211) (if applicable) If applicable) SUBTRACT CREDITS EARNED FOR MAT 100, COM 100	CHE 310 – Physical Chemistry I lab	1	CHE 325 - Forensic	Criminalistics	4
PHI 200, PHI 210, or PHI 220 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 3 Gen Ed SEARCH 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED 17 SRH 101/HNR 160: Search Seminar-Enduring Questions Minimum of 123 non-remedial credits earned 45 of last 60 credits General Education credits earned 12 Minimum of 12 Alvernia credits in the major SENIOR CAPSTONE (met with SCI 406/407) Minimum of 9 Alvernia credits in the major (if applicable) Minimum of 9 Alvernia credits in the major (if applicable) SUBTRACT CREDITS EARNED FOR MAT 100, COM 100	SCI 406 – Research Lor SCI 480: Internship	3	Gen Ed SEARCH		3
Gen Ed SEARCH 3 Serie Control Section of the Sectin of the Sectin of the Sectin of the Section	PHI 200 PHI 210 or PHI 220	3	Gen Ed SEARCH		3
Gen Ed SEARCH TOTAL 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED 17	Gen Ed SEARCH	2	OCH EU SEARCH		5
TOTAL 17 TOTAL 17 TOTAL 17 ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED 17		5			
ADDITIONAL GRADUATION REQUIREMENTS RESIDENCY REQUIREMENTS GRADUATION CREDITS EARNED	TOTA	17		τοται	17
SRH 101/HNR 160: Search Seminar-Enduring Questions Minimum of 123 non-remedial credits earned _45 of last 60 credits General Education credits earned Major and Related Area credits earned HUMAN DIVERSITY Minimum of 12 Alvernia credits in the major SENIOR CAPSTONE (met with SCI 406/407) Minimum of 9 Alvernia credits in the major (if applicable) Elective and/or Minor credits earned SUBTRACT CREDITS EARNED FOR MAT 100, COM 100	ADDITIONAL GRADUATION REQUIREMENTS RESIDENC			GRADUATION CREDITS FARNED	17
Questions 45 of last 60 credits Major and Related Area credits earned HUMAN DIVERSITY Minimum of 12 Alvernia credits in the major Elective and/or Minor credits earned SENIOR CAPSTONE (met with SCI 406/407) Minimum of 9 Alvernia credits in the minor SUBTOTAL WRITING ENHANCED COURSE (met w/CHE 211) (if applicable) SUBTRACT CREDITS EARNED FOR MAT 100, COM ODUM_ODUMITY SERVICE HOURS	SRH 101/HNR 160: Search Seminar-Enduring Minin	um of 122 non	-remedial credits earned	General Education credits earned	
HUMAN DIVERSITY	Questions	ast 60 credits	dits Major and Related Area credits ea		
SENIOR CAPSTONE (met with SCI 406/407) Minimum of 9 Alvernia credits in the minor SUBTOTAL WRITING ENHANCED COURSE (met w/CHE 211) (if applicable) SUBTRACT CREDITS EARNED FOR MAT 100, COM COMMUNITY SERVICE HOURS 100	HUMAN DIVERSITY Minim	num of 12 Alver	nia credits in the major	Elective and/or Minor credits earned	
WRITING ENHANCED COURSE (met w/CHE 211) (if applicable) SUBTRACT CREDITS EARNED FOR MAT 100, COM COMMUNITY SERVICE HOURS 100	SENIOR CAPSTONE (met with SCI 406/407) Minin	um of 9 Alvern	ia credits in the minor	SUBTOTAL	
COMMUNITY SERVICE HOURS	WRITING ENHANCED COURSE (met w/CHE 211) (if app	licable)		SUBTRACT CREDITS EARNED FOR MAT 10	00, COM
(N/ERATI (PRA - 7)) or higher	COMMUNITY SERVICE HOURS			100	
GPA IN MAJOR = 2.0 or higher	GPA IN MAJOR = 2.0 or higher			IOTAL GRADUATION CREDITS	

Academic Policy on Eligibility for Participation of May Commencement Ceremony

The <u>academic policy</u>, which the Registrar follows, is : A student who has 6 or less credits remaining to complete the degree may participate in the May Commencement Ceremony.

Application Deadlines: August Graduation - December 1; December Graduation - March 1; May Graduation - October 1. Any questions, please call the Registrar's Office.