

Template for CAA students earning an AS degree							
who are interested in GEOSCIENCE BA							
at the University of North Carolina Wilmington							
Part I: Complete the AS degree within the NCCCS as outlined.							
Universal General Education Transfer Component							
English Composition (6 SCH)							
				The following two English composition courses are required.			
Prefix	Course Name	Credit Hours	Pre-requisites	UNCW Course Equivalent	Credit Hours	Required by Major	Notes
ENG 111	Writing Inquiry	3		ENG 101	3		Req by CAA
ENG 112	Writing/Research in the Disciplines	3	ENG 111	ENG 201	3		Req by CAA
Total Credit Hours Required		6			6		
Humanities/Fine Arts (6 SCH)							
				Students will select two courses from at least two different disciplines:			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required by Major	Notes
ART 114	Art History Survey I	3	None	ARH 201	3		Either ART 114 or ART 115
ART 115	Art History Survey II	3	None	ARH 202	3		Either ART 114 or ART 115
ENG 232	American Literature II	3	None	ENG 224	3		only one of ENG 224 or MUS 116
MUS 112	Introduction to Jazz	3	None	MUS 116	3		only one of ENG 224 or MUS 116
Total Credit Hours Required		6			6		
Social /Behavioral Science (6 SCH)							
				Students will select two courses from at least two different disciplines:			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required by Major	Notes
ECO 251	Principles of Microeconomics	3	None	ECO 221	3		
ECO 252	Principles of Macroeconomics	3	None	ECO 222	3		
HIS 111	World Civilizations I	3	None	HIST 101	3		only one of HIS 111or HIS 112
HIS 112	World Civilizations II	3	None	HIST 102	3		only one of HIS 111or HIS 112
HIS 131	American History I	3	None	HIST 105	3		only one of HIS 131 or HIS 132
HIS 132	American History II	3	None	HIST 106	3		only one of HIS 131 or HIS 132
PSY 150	General Psychology	3	None	PSY 105	3		
POL 120	American Government	3	None	PLS 101	3		
SOC 210	Introduction to Sociology	3	None	SOC 105	3		
Total Credit Hours Required		6			6		
Mathematics (8 SCH)							
				Students will select two courses from the following:			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required by Major	Notes
MAT 171	Precalculus Algebra	4		MAT 111	4	XX	Required for major
MAT 172	Precalculus Trigonometry	4		MAT 112	4		Recommended for major
Total Credit Hours Required		8			8		
Natural Sciences (8 SCH)							
				Students will select 8 SCH from the following courses:			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required by Major	Notes
CHM 151	General Chemistry I	4		CHM 101	4	Required by Major	EITHER CHM 151 and lab or PHY110/110A or PHY151
GEL 111	Introduction Geology	4		GYL 101	4	Required by Major	Required core for major
PHY 110/110A	Conceptual Physics and Lab	4		PHY 105	4	Required by Major	EITHER CHM 151 and lab or PHY110/110A or PHY151
PHY 151	College Physics I	4		PHY 101	4	Required by Major	EITHER CHM 151 and lab or PHY110/110A or PHY151
Total Credit Hours Required		8			8		
Total UGETC Hours		34			34		

Additional General Education Courses (11 SHC) : These courses must be classified as UGETC or general education within the CAA.							
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
PHI 215	Philosophical Issues	3	ENG 111	PAR 101	3		
1 > SBS (HST if not above)		3			3	Rec for US	
	one additional LGN and one additional LGS	6			6		
	Total Credit Hours Required	12			12		
Total General Education Hours Required		45			45		
***Recommend that the 45 hours include 1 LDN & 1 LGS; 2 WI & 2 IL						Rec for US	
***Recommend that the 45 hrs include 9 hrs total in Human/Art, including 3 in PHI; and 9 hrs total in SBS, including 3 in HST						Rec for US	
Other REQUIRED HOURS (15-16 SHC): These courses must be classified as pre-major, elective or general education within the CAA.							
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
ACA 122	College Transfer Success	1		UNI 001	1	GEC	required by CAA
GEO 131	Physical Geography	4	None	GGY 130	4	Rec for major	Can replace GEL111 as core requirement or be used as elective in the Processes category.
Recommended Elective Courses:							
GIS 111	Introduction to GIS	3	None	GGY 001	3		Can be substituted for a elective in major
GEL 230	Environmental Geology	4	None	GLY 120	4		Can replace GEL111 as core requirement.
One of the following Foreign language sequences:							
ASL 111-112	Elementary ASL I & II	6	None	ASL 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
CHI 111-112	Elementary Chinese I & II	6	None	CHN 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
FRE 111-112	Elementary French I & II	6	None	FRN 111-112 FL	6	Rec for US	Students encouraged to complete language req before transfer
GER 111-112	Elementary German I & II	6	None	GER 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
JPN 111-112	Elementary Chinese I & II	6	None	JPN 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
Lat 111-112	Elementary Latin I & II	6	None	LAT 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
POR 111-112	Elementary Portugese I & II	6	None	PRT 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
RUS 111-112	Elementary Russian I & II	6	None	RUS 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
SPA 111-112	Elementary Spanish I & II	6	None	SPN 101-102 FL	6	Rec for US	Students encouraged to complete language req before transfer
Or other electives from previous sections if not taken							
Other Required Hours (15-16 SCH)		15-16			15-16		
Total Semester Credit Hours in Program: 60-61							
3th -4th Year Plan for BA Degree in Geosciences at UNCW							
Upon completion of the AS degree outlined above, an AS student will have 61 transferable hours toward a BA degree in Geography at UNCW.							
with 59 to 62 additional hours in hour semesters as outlined below.							
Semester	Course	Hours		Notes			
5	GLY132	4		Major Core Requirement + TTC (Evolution)			

5	GGY230 or GLY125 or GLY/OCN150	3	Select one to meet core requirement. GGY230 is also a TTC (climate change). If more than one of these courses is taken, the additional course can be used as a lower level elective in the major thematic areas (of which students must take classes in 3 distinct areas). GLY150 also meets the gas/liquid theme elective requirement and is a pre-requisite for other upper level electives in the gas/liquid thematic area.		
5	GLY132	4	Upper level elective for OCN major		
5	Minor, TTC or FLL requirement or elective	3	US - TTC or FLL (if needed) Requirement, else elective credit hours		
5	PED 101 (or GLY390)	2	US Requirement (or Major requirement + IL + WI + QLR + EBC)	16	
6	GLY205	4	Major Core requirement		
6	GLY390 (or PED101)	2	Major Requirement + IL + WI + QLR + EBC (or US Requirement)		
6	GLY250	3	Thematic Area (Processes) Elective + LGS + TTC climate change thematic cluster		
	Minor, TTC or FLL requirement or elective	3	US - TTC or FLL (if needed) Requirement, else elective credit hours		
6	Elective in Gas/Liquid Thematic Area	3	Major elective requirement - GLY/OCN 150 recommended if not already taken. Else, GGY230 recommended	15	
7	Upper Level Elective in Gas/Liquid Thematic Area	3 to 4	Major elective requirement		
7	Elective in Materials or Earth History Thematic Area	3	Required for major - only one needed if electives have been completed in the Gas/Liquid and Processes areas (see above)		
7	Upper Level GLY elective	3	Required for major		
7	Minor, TTC or FLL requirement or elective	3	US - TTC or FLL (if needed) Requirement, else elective credit hours		
7	GLY390	2	Major Requirement + IL + WI + QLR + EBC	17 to 18	
7	Upper Level GLY elective (if needed) or electives	3	GLY electives if needed or other hours to reach 124 hour minimum for graduation		
8	Upper Level GLY elective	3	Required for major (if upper level hours needed); else use credit hours to complete US or		
8	Minor, TTC or FLL requirement or elective	3	US - TTC or FLL (if needed) Requirement, else elective credit hours		
8	Minor, TTC or FLL requirement or elective	3	US - TTC or FLL (if needed) Requirement, else elective credit hours		
8	GLY495	1	Capstone - required for major + IL		
8	Upper Level GLY elective	3	Required for major	16	
8	Upper Level GLY elective (if needed) or general electives	3	GLY electives if needed or other hours to reach 124 hour minimum for graduation		
				64 to 65	
				61	transfer hours
				125 to 126	hours for graduation