FIRST YEAR					
Fall		January Session	Credits		Credit
BIO 124	4	GES 160 Inquiry Seminar	3	BIO 128	
<u>& BIO 124D</u>				<u>& BIO 128D</u>	
Integrative Biology: Genes, Cells, Change and Integrative Biology: Genes, Cells, Change Lab				Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	
CHE 113	4			CHE 214	
<u>& CHE 113D</u>				& CHE 215	
General Chemistry I and General Chemistry I Lab *1				General Chemistry II and General Chemistry II Lab	
GES 140 Introduction to Wellbeing	2			Mathematics (M) course	3-
BIB 101 Introduction to the Bible	3			GES 130 Christianity Western Culture	
	13		3		15-1
SECOND YEAR					
Fall	Credits	January Session	Credits	Spring	Credit
CHE 224	4	THE 201 Christian Theology	3	CHE 226	
& CHE 225				& CHE 227	
Organic Chemistry I and Organic Chemistry I Lab				Organic Chemistry II and Organic Chemistry II Lab	
PHY 202 Introductory Physics I	4			PHY 206 Introductory Physics II	
PHY202D Lab				PHY 207 Lab	
(or PHY292 & PHY292D General Physics I and Lab)				(or PHY296 & PHY297 General Physics II and Lab)	
GES 125 Introduction to the Creative Arts	4			Second Language (S) course *2	
CHE200 Laboratory Safety and Chemical Hygiene	1			Elective	
Elective	3				
	16		3		1
THIRD YEAR					
Fall	Credits	January Session	Credits	Spring	Credit
CHE 388	4	Science, Technology and Society (K) course	3	CHE 396	
& CHE 389				& CHE 397	
Biochemistry I and Biochemistry I Lab				Biochemistry II and Biochemistry II Lab	
Subject Elective	4			Subject Elective	
CHE 395 Chemistry Seminar: Intro to Research & Professional	1			CHE490 Chemistry Seminar Research	
Development					
Electives	6			Contemporary Western Life and Thought (L) course	
	15		3		1
FOURTH YEAR					
Fall	Credits	January Session	Credits	Spring	Credit
Elective	3	January Off	0	Subject elective	
Interpreting Biblical Themes (J) course	3			CHE494 Chemistry Seminar: Research Presentation	
Comparative Systems (G) course	3			Contemporary Christian Issues (P) course	
World Cultures (U) course	3			Artistic Experience (A) course	0-
Cross Cultural Experience (Z) course	0-3			Electives	
	12-15		0		14-1
Total Credits 122-129					
*1. This program assumes a student will use CHE 113D to meet the					
*2. Students must complete through the second semester of a first	year langua	ge course or equivalent.			

FIRST YEAR					
Fall	Credits	January Session	Credits	Spring	Crec
CHE 113	4	GES 147 Humanities II: Renaissance and Reformation	4	BIO 128	
R CHE 113D				<u>& BIO 128D</u>	
General Chemistry I General Chemistry I Lab *1				Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	
BIO 124	4			CHE 214	
& BIO 124D				& CHE 215	
ntegrative Biology: Genes, Cells, Change and Integrative Biology:				(or CHE208/208D Accelerated General Chemistry/Lab) General	
Genes, Cells, Change Lab				Chemistry I General Chemistry I Lab *1, 3	
GES 145 Humanities I: Greco-Roman through Middle Ages	4			GES 244 Humanities III: European Enlightenment and American Culture to 1877	
GES 140 Introduction to Wellbeing	2			Mathematics (M) course	
3E3 140 Introduction to Weilbeing	14		4		15
SECOND YEAR	14		4		10
Fall	Credite	January Session	Credits	Spring	Crec
CHE 200 Laboratory Safety and Chemical Hygiene		BIB 101 Introduction to the Bible		CHE 226	OTEC
70		DID TO FINITOGUCTION TO THE DIDIE	3		
CHE 224 3 CHE 225	4			& CHE 227 Organic Chemistry II and Organic Chemistry II Lab	
Organic Chemistry I and Organic Chemistry I Lab				PHY 206 Introductory Physics II	
GES 246 Humanities IV: Modern and Contemporary Western Culture	4			PHY 207 Lab	
PHY 202 Introductory Physics I	4			(or PHY296 & PHY297 General Physics II and Lab)	
PHY202D Lab				Second Language (S) course *2	
or PHY292 & PHY292D General Physics I and Lab)				Elective	
Elective	3			Liberto	
	13		3		
THIRD YEAR					
Fall	Credits	January Session	Credits	Spring	Crec
CHE 388		Science, Technology and Society (K) course	3	CHE 396	
& CHE 389				& CHE 397	
Biochemistry I and Biochemistry I Lab				Biochemistry II and Biochemistry II Lab	
Subject Elective	4			Subject Elective	
CHE 395 Chemistry Seminar: Intro to Research & Professional	1			CHE490 Chemistry Seminar Research	
Elective	4			World Cultures (U) course	
	13		3		
FOURTH YEAR					
fall	Credits	January Session	Credits	Spring	Crec
Elective	3	January Off	0	Subject Elective	
Elective	3			CHE494 Chemistry Seminar: Research Presentation	
Comparative Systems (G) course	3			Artistic Experience (A) course	
nterpreting Biblical Themes (J) course	3			Contemporary Christian Issues (P) course	
Cross Cultural Experience (Z) course	0-3			Elective	
				Elective	
	12-15		0		14
Total Credits 122-127					
1. This program assumes a student will use CHE 113D to meet the Gene	eral Education	aboratory Science (D) course requirement.			
2. Students must complete through the second semester of a first year la	anguage course	or equivalent.			
	-	•			

FIRST YEAR	0	In the second se	0	0	0
Fall		January Session GES 130 Christianity Western Culture	Credits		Cred
BIO 124	4	GES 130 Christianity Western Culture	4	BIO 128	
& BIO 124D				& BIO 128D	
Integrative Biology: Genes, Cells, Change and Integrative Biology: Genes, Cells, Change Lab				Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab	
CHE 113	4			CHE 214	
& CHE 113D				& CHE 215	
General Chemistry I and General Chemistry I Lab *1				General Chemistry II and General Chemistry II Lab	
CHE200 Laboratory Safety and Chemical Hygiene	1			PHY 206 Introductory Physics II	
PHY 202 Introductory Physics I	4			PHY 207 Lab	
PHY202D Lab	-			(or PHY296 & PHY297 General Physics II and Lab)	
(or PHY292 & PHY292D General Physics I and Lab)				(OFFITT 250 OFFITT 257 OCHICIAIT HYSICS II AND EAST	
OFFITT 202 OFFICIAL HYSICS FUND CUD;	13		4		
SECOND YEAR					
	Credits	January Session	Credits	Spring	Cred
CHE 224		BIB 101 Introduction to the Bible		CHE 226	
& CHE 225				& CHE 227	
Organic Chemistry I and Organic Chemistry I Lab				Organic Chemistry II and Organic Chemistry II Lab	
CHE 395 Chemistry Seminar: Intro to Research & Professional Development	1			CHE490 Chemistry Seminar Research	
Subject Elective	4			Contemporary Christian Issues (P) course	
Subject elective	4			Subject Elective	
	13		3	i i	
THIRD YEAR					
Fall	Credits	January Session	Credits	Spring	Credi
CHE 388	4			CHE 396	
& CHE 389				& CHE 397	
Biochemistry I and Biochemistry I Lab				Biochemistry II and Biochemistry II Lab	
CHE494 Chemistry Seminar: Research Presentation	1				
	5				
Total Credits 67 at Bethel + 60 in AA degree = 127					
1. This program assumes a student will use CHE 113D to me	eet the General	Education Laboratory Science (D) course requiremen	nt.		