## B.S. in Biokinetics (Exercise Science) to M.A. in Ministry, 2017-2018: Option 1 - CWILT

First Year		, , , , , , , , , , , , , , , , , , , ,	•	
Fall	Credits Interim	Credits Spring	Credits	
BIO104	4 GES160 Inquiry Seminar	3 BIB101 Introduction to the Bible	3	
& 104DHuman Biology and Human Biology Lab				
PSY100 Introduction to Psychology	3	GES125 Introduction to the Creative Arts	4	
GES130 Christianity Western Culture	4	Second Language (S) course <sup>1</sup>	4	
HAS120 First Aid	1	GES140 Introduction to Wellbeing	3	
	12	3	14	
Second Year				
Fall	Credits Interim	Credits Spring	Credits	
CHE113	<sup>4</sup> THE201 Christian Theology	<sup>3</sup> BIO216	4	
& 113DGeneral Chemistry I and General Chemistry I Lab	THEZOT CHISHAIT THEOLOGY	& BIO217Human Physiology and Human Physiology	lah	
d 113DGeneral chemistry rand General chemistry read		a bio21711amaii 1 nysiology ana namaii 1 nysiology	<u>Lob</u>	
BIO214	4	HAS325 Prevention and Care of Athletic Injuries	3	
& BIO215Human Anatomy and Human Anatomy Lab		TRASSES Frevention and Care of Athletic Injunes	Ŭ	
HAS250M Statistics and Research Methods in Applied	3	HAS170 Applied Nutrition	3	
	3	HAS170 Applied Nutrition	3	
Health Sciences	3	Contemporary Western Life and Thought (L) course	3	
HAS130 Personal and Community Health	*			
Leisure and Lifetime Sports (Q) course	1	World Cultures (U) course	3	
	15	3	16	
Third Year				
Fall	Credits Interim	Credits Spring	Credits	
HAS247 Motor Development and Learning	3 Elective	<sup>3</sup> HAS375 Biomechanics	3	
HAS379 Integrative Human Physiology	3	HAS393 Literature Review in Biokinetics	1	
HAS440 Advanced Training for Human Performance	3	HAS399 Physiological Assessment	3	
Comparative Systems (G) course	3	Interpreting Biblical Themes (J) course	3	
Cross-Cultural Experience (Z) course	0-3	Elective	4	
		Artistic Experience (A) course	0-3	
	15-Dec	3	14-17	
Fourth Year				
Fall	Credits Interim	Credits Spring	Credits Summer	Credits
HAS445 Advanced Laboratory Techniques in Biokinetics	3 Interim Off	HAS481 Internship in Human Kinetics and Applied	<sup>3</sup> BT510 Hermeneutics	3
TIPOTTO PAUVAINCE A EMOCIATORY TECHNIQUES III BIOKINETIES		Health Science	<u> </u>	
HAS450 Physiology and Interventions in Disabilities and	3	HAS495 Biokinetics Symposium	<sup>1</sup> TS512 Systematic Theology I: God the Creator	3
Chronic Disease		THOUSE BIONITIES SYMPOSIUM	13312 Systematic Theology I. God the Cleator	Ü
	1	Contemporary Christian Issues (P) course	3	
HAS494 Biokinetics Research Science, Technology, and Society (K) course	3	Electives	6	
Electives	5		0	
	*	TL001 Vocational Assessments	0	
SP001 Formation Assessments	0	Internship Preparation <sup>2</sup>		
	15	0	13	6
Fifth Year				
Fall	Credits Interim	Credits Spring	Credits	
NT516 New Testament Survey: Narratives, Letters, and	3 Elective (DE Course) - Concentration Course	1.5 OT516 Old Testament Survey: Law, Prophets and	3	
Revelation		Writings		
ML523 Introduction to Transformational Leadership:	3 Elective (DE Course) - Concentration Course	1.5 NT518 or OT 518 New Testament: Exegetical Explorations	or 3	
Theory and Practice in Global Perspective		Old Testament: Exegetical Explorations		
TL566A Professional Internship A	1.5	GS780 Senior Integrative Seminar	3	
TS513 Systematic Theology II: God the Redeemer	3	TL566B Professional Internship B	1.5	
GS001 Graduate Research Seminar	0	Elective (CP510) - Concentration Course	3	
Elective (ML615) - Concentration Course	3			
	13.5	3	13.5	

<sup>1.</sup> Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)

This program assumes a student will use the CHE113/CHE113D andHAS250M to meet the general education Laboratory Science and Mathematics requirements.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)

<sup>2.</sup> Student must meet with director of internship and placement at least two terms before beginning internship.

## B.S. in Biokinetics (Exercise Science) 2016-2017: Option 2 - Humanities

First Year	o. III Bioliliotios (Excroise o		Tramanico
Fall	Credits Interim	Credits Spring	Credits
BIO104	GES147 Humanities II: Renaissance and Reformation	4 HAS120 First Aid	Credits
	GES147 Humanities II: Renaissance and Reformation	HAS120 FIRST AID	,
<u>&amp; 104DHuman Biology and Human Biology Lab</u> PSY100 Introduction to Psychology	3	BIB101 Introduction to the Bible	3
GES145 Humanities I: Greco-Roman through Middle	4	GES244 Humanities III: European Enlightenment and	4
Ages		American Culture to 1877	·
GES140 Introduction to Wellbeing	3	HAS130 Personal and Community Health	3
		Second Language (S) coursé	4
	14	4	15
Second Year			
Fall	Credits Interim	Credits Spring	Credits
CHE113	4 World Cultures (U) course	3 <u>BIO216</u>	4
& 113DGeneral Chemistry I and General Chemistry I		& BIO217Human Physiology and Human Physiology Lab	
<u>Lab</u>			
BIO214	4	HAS325 Prevention and Care of Athletic Injuries	3
& BIO215Human Anatomy and Human Anatomy Lab			
HAS250M Statistics and Research Methods in Applied	3	Leisure and Lifetime Sports (Q) course	1
Health Sciences			
GES246 Humanities IV: Modern and Contemporary	4	HAS170 Applied Nutrition	3
Western Culture			
		Elective	3
	15	3	14
Third Year			
Fall	Credits Interim	Credits Spring	Credits
HAS247 Motor Development and Learning	3 Elective	<sup>3</sup> HAS375 Biomechanics	3
HAS379 Integrative Human Physiology	3	HAS393 Literature Review in Biokinetics	1
HAS440 Advanced Training for Human Performance	3	HAS399 Physiological Assessment	3
Comparative Systems (G) course	3	Interpreting Biblical Themes (J) course	3
Elective	3	Elective	3
		Artistic Experience (A) course	0-3
	15	3	13-16
Fourth Year			
Fall	Credits Interim	Credits Spring	Credits Summer Cred
HAS445 Advanced Laboratory Techniques in Biokinetics	3 Interim Off	HAS481 Internship in Human Kinetics and Applied	<sup>3</sup> BT510 Hermeneutics
		Health Science	
HAS450 Physiology and Interventions in Disabilities and	3	HAS495 Biokinetics Symposium	<sup>1</sup> TS512 Systematic Theology I: God the Creator
Chronic Disease			
HAS494 Biokinetics Research	1	Contemporary Christian Issues (P) course	3
Science, Technology, and Society (K) course	3	Electives	5
Elective	3	TL001 Vocational Assessments	0
Cross-Cultural Experience (Z) course	0-3	Internship Preparation	
SP001 Formation Assessments	0		
_	13-16	0	12
Fifth Year			
Fall	Credits Interim	Credits Spring	Credits
NT516 New Testament Survey: Narratives, Letters, and	3 Elective (DE Course) - Concentration Course	1.5 OT516 Old Testament Survey: Law, Prophets and	3
Revelation		Writings	
TL566A Professional Internship A	1.5 Elective (DE Course) - Concentration Course	1.5 NT518 or OT 518 New Testament: Exegetical Explorations or Old Testament: Exegetical Explorations	d 3
TS513 Systematic Theology II: God the Redeemer	3	GS780 Senior Integrative Seminar	3
ML523 Introduction to Transformational Leadership:	3	TL566B Professional Internship B	1.5
Theory and Practice in Global Perspective			
GS001 Graduate Research Seminar	0	Elective (CP510) - Concentration Course	3
Elective (ML615) - Concentration Course	3		·
	13.5	3	13.5
		=	· <del>- · · ·</del>

<sup>1.</sup> Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)

This program assumes a student will use the CHE113/CHE113D and HAS250M to meet the general education Laboratory Science and Mathematics requirements.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)

<sup>2.</sup> Student must meet with director of internship and placement at least two terms before beginning internship.