PROGRAM PLAN B.S. in Applied Biology (Online)

General Education	on Requirements & Electives	Credits
GNSTA 200	Adult Studies Seminar	3
BIBLA 111	Essential Christianity	3
BIBLA 115	Old Testament Literature	3
BIBLA 116	New Testament Literature	3
ENGLA 110	Composition & Grammar for the Professional	3
ENGLA 121	Writing for the Professional	3
MATHA 210	Elementary Statistics	3
SOCIA 332	Culture & Diversity	3
	Behavioral & Social Sciences	9
	Humanities	12
	Electives	21
	Total Credits	66
Applied Biology	Program Major Requirements	
BIOLA 200	General Biology + Lab	4
BIOLA 123	Nutrition	3
BIOLA 124	Human Biology + Lab	4
BIOLA 131	World Agricultural Systems	3
BIOLA 342	Ecology + Lab	4
BIOLA 343	Environmental Biology + Lab	4
CHEMA 110	Chemistry for the Health Sciences + Lab	4
CPSCA 101	Introduction to Personal Computers	3
GSCIA 111	Geology + Lab	4
MATHA 124/129	Intermediate Algebra or College Algebra	3
PHYSA 110	Foundations of Physics + Lab	4
	BIOLA or GSCIA Electives	18
	At least 10 credits must be upper division (3xx/4xx)	
	Total Credits	58
University Profic	iencies	
Math Proficiency		
TOTAL PROGRA	AM CREDITS	124