

ASSOCIATE OF ARTS (AA)				
HISTORY				
ENGLISH COMPOSITION / ORAL COMMUNICATION				<u>9 CREDIT HOURS</u>
	EN176		English Composition I	3
	EN177		English Composition II	3
	SP176		Public Speaking	3
HUMANITIES: (From At LEAST THREE OF THE FOLLOWING DISCIPLINES)				<u>12 CREDIT HOURS</u>
Art				
	AR175		Art Appreciation	3
	AR176		Survey of Art History I	3
	AR177		Survey of Art History II	3
Music				
	MU176		Music Appreciation	3
Philosophy				
	RE105		Introduction to Old Testament	3
	RE106		Intorduction to New Testament	3
	PI276		Introduction to Ethics	3
	PI101		Introduction to Philosophy	3
History				
	HI176		American History I 1492-1877	3
	HI177		American Histor II 1877 - Present	3
	HI125		World Civilization I	3
Literature				
	EN201		Introduction to Literature	3
	EN202		American Literature I	3
	EN203		American Literature II	3
Modern Language				
	FL176		Elementary Spanish I	5
	FL177		Elementary Spanish II	5
COLLEGE ORIENTATION				<u>1 CREDIT HOURS</u>
	ED100		First Year Seminar	1
LIFETIME FITNESS & HEALTH				<u>1 CREDIT HOURS</u>
	PE176		Lifestyle Management	2
	PE177		Community Health	3
SOCIAL AND BEHAVIORAL SCIENCE: (FROM AT LEAST THREE OF THE FOLLOWING DISCIPLINES)				<u>12 CREDIT HOURS</u>
Psychology				
	PS176		General Psychology	3
	PS276		Developmental Psychology	3
	SO176		Principles of Sociology	3
Economics				
	EC277		Principles of Microeconomics	3
	EC276		Principles of Macroeconomics	3
Political Science				

	PO176		American Government	3
Geography				
	GE176		World Regional Geography	3
Anthropology				
	AN177		Cultural Anthropology	3
COLLEGE ALGEBRA: (OR COURSE FOR WHICH COLLEGE ALGEBRA IS PREREQUISITE)				<u>3 CREDIT HOURS</u>
	MA178		College Algebra.	3
NATURAL SCIENCES:(FROM AT LEAST TWO SCIENCE DISCIPLINES OF LECTURE WITH/LAB)				<u>9 CREDIT HOURS</u>
BiologicalSciences				
	BI100		Principles of Biology w/Lab	5
	AL101		Nutrition (AAS Only)	3
	BI278		Anatomy & Physiology w/Lab	5
	BI276		Anatomy & Physiology I (EDUKAN)	4
	BI277		Anatomy & Phsiology II (EDUKAN)	4
	BI280		Microbiology w/Lab	5
Physical Sciences				
	PH176		Physical Science w/Lab	5
	PH207		General Physics I w/Lab	5
	PH178		Introduction to Astronomy w/Lab	3
	PH130		Environmental Science	3
	PH131		Environmental Science Lab	3
	CH177		Introduction to Chemistry I w/Lab	5
	CH178		College Chemistry II w/Lab	5
	PH177		Introduction to Geology w/Lab	5
CORE EMPHASIS AND ELECTIVES:				<u>13 CREDIT HOURS</u>
	PO176		American National Government	3
	GE176		World Regional Geography	3
	EC276		Principles of Macroeconomics	3
	EC277		Principles of Microeconomics	3
	HI177		American History II	3
TOTAL CREDITS HOURS REQUIRED FOR GRADUATION:				60 TOTAL CREDIT HOURS (60)