

Liberal Arts	GS – Health Careers	GS – Business	GS – Information Tech
Grade 9 – Semester 1			
High School English 9-1	High School English 9-1	High School English 9-1	High School English 9-1
High School Algebra I or II	High School Algebra I or II	High School Algebra I or II	High School Algebra I or II
High School Biology I-1	High School Biology I-1	High School Biology I-1	High School Biology I-1
High School Geography of History of the World	High School Geography of History of the World	High School Geography of History of the World	High School Geography of History of the World
High School Health PFWL 100 (Sem. A)	High School Health PFWL 100 (Sem. A)	High School Health PFWL 100 (Sem. A)	High School Health PFWL 100 (Sem. A)
SSKL 103	SSKL 103	SSKL 103	SSKL 103
SSKL 106	SSKL 106	SSKL 106	SSKL 106
ENGL 009 (Sem. A)	ENGL 009 (Sem. A)	ENGL 009 (Sem. A)	ENGL 009 (Sem. A)
9 credit hours	9 credit hours	9 credit hours	9 credit hours
Grade 9 – Semester 2			
High School English 9-2	High School English 9-2	High School English 9-2	High School English 9-2
High School Algebra I or II	High School Algebra I or II	High School Algebra I or II	High School Algebra I or II
High School Biology I-2	High School Biology I-2	High School Biology I-2	High School Biology I-2
High School Geography of History of the World	High School Geography of History of the World	High School Geography of History of the World	High School Geography of History of the World
High School PE I PFWL 100 (Sem. A)	High School PE I PFWL 100 (Sem. A)	High School PE I PFWL 100 (Sem. A)	High School PE I PFWL 100 (Sem. A)
High School Digital Communication Tools	High School Digital Communication Tools	High School Digital Communication Tools	High School Digital Communication Tools
SSKL 104	SSKL 104	SSKL 104	SSKL 104
READ 011 (Sem. B)	READ 011 (Sem. B)	READ 011 (Sem. B)	READ 011 (Sem. B)
7 credit hours	7 credit hours	7 credit hours	7 credit hours
Summer School			
	Math Sequencing		
Soph	Algebra II-1/Algebra 2 *student will Accuplace after Algebra II OR MATH 102		
Junior	MATH 102 OR PreCalc/Trig AND Geometry		
Senior	MATH 102 OR Discrete (SM1/Probability & Stats (Sem 2)		

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Grade 10 – Semester 1			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
Directed Study/LC	Directed Study/LC	Directed Study/LC	Directed Study/LC
High School Chemistry	High School Chemistry	High School Chemistry	High School Chemistry
High School US History	High School US History	High School US History	High School US History
COMP 110 (Sem. A)	High School PE II	High School PE II	COMP 110 (Sem. A)
Mathematics (Sem. A) Algebra II-1 (HS) MATH 102	Mathematics (Sem. A) Algebra II-1 (HS) MATH 102	Mathematics (Sem. A) Algebra II-1 (HS) MATH 102	Mathematics (Sem. A) Algebra II-1 (HS) MATH 102
Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011
½ MUSM 218	HSGN 102	MGMT 100	
High School Span I-1	High School Span I-1	High School Span I-1	High School Span I-1
6-11 hours	5-8 hours	8-10 hours	8-10 hours
Grade 10 – Semester 2			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
Directed Study/LC	Directed Study/LC	Directed Study/LC	Directed Study/LC
High School Chemistry	High School Chemistry	High School Chemistry	High School Chemistry
High School US History	High School US History	High School US History	High School US History
High School PE II	COMP 110	COMP 110	High School PE II
Mathematics (Sem. B) Algebra II-2 (HS) MATH 102	Mathematics (Sem. B) Algebra II-2 (HS) MATH 102	Mathematics (Sem. B) Algebra II-2 (HS) MATH 102	Mathematics (Sem. B) Algebra II-2 (HS) MATH 102
Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011	Hybrid READ 011/ENGL011
½ MUSM 218	Directed Study	MKTG 155	COMP 107
High School SPAN I-2	High School SPAN I-2	High School SPAN I-2	High School SPAN I-2
6-8 hours	6-9 hours	10-13 hours	10-13 hours

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Grade 11 – Semester 1			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
Mathematics (Sem. A) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. A) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. A) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. A) MATH 102 (HS) PreCalc/Trig
ENGL 102 (2011-12 only)	ENGL 102 (2011-12 only)	ENGL 102 (2011-12 only)	ENGL 102 (2011-12 only)
High School Geometry I	High School Geometry I	High School Geometry I	High School Geometry I
Directed Study/Intern OR ENGL 101 (Class of 2014 and beyond)	Directed Study/Intern OR ENGL 101 (Class of 2014 and beyond)	Directed Study/Intern OR ENGL 101 (Class of 2014 and beyond)	Directed Study/Intern OR ENGL 101 (Class of 2014 and beyond)
½ SOCL 151 OR Intern/DS	HIMT 110	PSYC 142	Directed study/Intern
SPCH 143	BIOL 111	SPCH 143	Directed study/Intern
100 Level Elective	BIOL 111 Lab	ACCT 100 (Sem. A)	COMP 113
High School Span 2-1	High School Span 2-1	High School Span 2-1	High School Span 2-1
9-11 credit hours	7-8 credit hours	8-9 credit hours	6 credit hours
Grade 11 – Semester 2			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
Mathematics (Sem. B) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. B) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. B) MATH 102 (HS) PreCalc/Trig	Mathematics (Sem. B) MATH 102 (HS) PreCalc/Trig
High School Geometry 2	High School Geometry 2	High School Geometry 2	High School Geometry 2
HS Economics	HS Economics	HS Economics	HS Economics
½ SOCL 151 OR Intern/DS	SPCH 143	SOCL 151	SPCH 143
High School Span 2-2	High School Span 2-2	High School Span 2-2	High School Span 2-2
BIOL 100 BIOL 100 Lab*	BIOL 111 BIOL 111 Lab	BIOL 100 BIOL 100Lab*	BIOL 100 BIOL 100 Lab*
Directed Study/Intern OR ENGL 101 (Class of 2014 and beyond)	SOCL 151	ACCT 100 (Sem. B)	COMP 176
5-7 credit hours	8-9 credit hours	8-9 credit hours	8-9 credit hours
<p>(1)– 100 Level Elective HIMT 110, HSGN 102, CHEM 101, MGMT 100 MKTG 155, ACCT 10, COMP 107, COMP 113, COMP 176</p>			

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Grade 12 – Semester 1			
Students with a GPA < 2.0 cannot be registered into more than 12 credit hours			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
MATH 102 (HS) PreCalc/Trig Sem. A Discrete	MATH 102 (HS) PreCalc/Trig Sem. A Discrete	MATH 102 (HS) PreCalc/Trig Sem. A Discrete	MATH 102 (HS) PreCalc/Trig Sem. A Discrete
SPAN 201 (Sem. A)	SPAN 201 (Sem. A) or SOCL 252	SPAN 201 (Sem. A) or SOCL 252	SPAN 201 (Sem. A) or SOCL 252
LITR 220	LITR 220	LITR 220	LITR 220
PSYC 142	PHIL 212 OR 200 Level Elective	MGMT 250	COMP 203
Advanced Life Science, Animals	PSYC 142	Advanced Life Science, Animals	Advanced Life Science, Animals
High School Government	High School Government	High School Government	High School Government
Credit Recovery/Course Retake/Directed Study/Intern	BIOL 112	Credit Recovery/Course Retake/Directed Study/Intern	PSYC 142
Credit Recovery/Course Retake/Directed Study/Intern	BIOL 112 Lab	Credit Recovery/Course Retake/Directed Study/Intern	Credit Recovery/Course Retake/Directed Study/Intern
7-10 credit hours	9-13 credit hours	7-10 credit hours	9-13 credit hours
Grade 12 – Semester 2			
Advisory	Advisory	Advisory	Advisory
SRT	SRT	SRT	SRT
MATH 102 (HS) PreCalc/Trig Sem. B – Probability & Stats	MATH 102 (HS) PreCalc/Trig Sem. B – Probability & Stats	MATH 102 (HS) PreCalc/Trig Sem. B – Probability & Stats	MATH 102 (HS) PreCalc/Trig Sem. B – Probability & Stats
SPAN 201 (Sem. B) or 200 Level Elective	SPAN 201 (Sem. B)	SPAN 201 (Sem. B)	SPAN 201 (Sem. B)
ENGL 102 (2012-2013 only)	ENGL 210	LITR 100	LITR 100
SOCL 252	ENGL 102 (2012-2013 only)	ENGL 102 (2012-2013 only)	ENGL 102 (2012-2013 only)
LITR 100	LITR 100	Credit Recovery/Course Retake/Directed Study/Intern	SOCL 151
100 Level Elective (see below)	200 Elective	ENGL 210	ENGL 210
ENGL 210	BIOL 112	MGMT 257	COMP 252
Credit Recovery/Course Retake/Directed Study/Intern	BIOL 112 Lab	ENTR 121* Students with 3.0 GPA or above	Credit Recovery/Course Retake/Directed Study/Intern
9-13 credit hours	9-13 credit hours	10-13 credit hours	9-13 credit hours

100 – Level Electives

HIMT 100
HSGN 102
MGMT 100
MKTG 155
ACCT 100
COMP 107
COMP 113
COMP 176

200-Level Electives

SPAN 201
SOCL 252
MGMT 250
PHIL 212