COLUMBUS STATE UNIVERSITY

MAJOR: Engineering Studies
MATH PLACEMENT: MATH 1131
TRACK:

DEGREE: Associate of Science
COLLEGE: COLS
YEAR: 2014-2015

FALL 1	CREDITS	AREA	C OR BETTER
ENGL 1101	3	A	Yes
MATH 1131	4	A(3),F(1)	Yes
ENGR 1255	3	F	Yes
Area E World Cultures	3	E	
Science with lab	4	D	
Total Hours	17		
Notes:			

SPRING 1	CREDITS	AREA	C OR BETTER
ENGL 1102	3	A	Yes
MATH 1132	4	D(3),F(1)	Yes
COMM 1110	3	B	
Area E Behavioral Science	3	E	
Science with or without lab	3-4	D	
Total Hours	16-17		
Notes:			

FALL 2	CREDITS	AREA	C OR BETTER
ENGR 1375	3	F	Yes
Area F elective	3	F	Yes
HIST 2111/2112	3	E	
Area C Humanities	3	C	
Area B "seminar"*	1-2	B	
PEDS	1	Wellness	
Total Hours	14-15		
Notes:			

* credits required depend on whether a second lab science is taken in Area D

SPRING 2	CREDITS	AREA	C OR BETTER
Area F elective	4	F	Yes
PHED 1205	2	Wellness	
POLS 1101	3	E	
Area C Fine Arts	3	C	
ENGR 2255	3	F	Yes
Total Hours	15		
Notes:			

Additional Notes:

This program map illustrates appropriate coursework for completing an associate degree in two years, provided that course grades allow for earned credit. Please consult with your advisor to determine when courses can be switched out with others and taken in a different semester or sequence than illustrated since not all courses are taught every semester. A Freshman Learning Community (FRLC 1116) or a First-Year Seminar (FYRS 1105) is required of all students entering either as new freshmen or with fewer than 30 hours of transferred credit, so please talk to your advisor about this requirement. This map is for illustrative purposes only and does not constitute a legal contract on the part of CSU since degree requirements or course offerings could change. As always, check with your advisor.