

FIELD OF STUDY-ENGINEERING
McLENNAN COMMUNITY COLLEGE

Last Name	First Name	MI	ID Number	Date

Is remediation required? Yes No

THEA passed: Reading Math Writing

Freshman Year Sem I	Sub No.	Grade	Sophomore Year Sem I	Sub No.	Grade
ENGR 1201-Intro to Engineering			GOVT 2305-National Government		
ENGL 1301-Freshman Composition I			PHYS-2425-Principles of Physics I		
MATH 1314-College Algebra			MATH 2414- Calculus II		
CHEM 1411- General Inorganic I			MATH 2318- Liner Algebra		
HIST 1301-History of US to 1877					
PHED					
Total Hours Recommended: 16			Total Hours Recommended: 14		

Freshman Year Sem II	Sub No.	Grade	Sophomore Year Sem II	Sub No.	Grade
			GOVT 2306-Texas Government		
PHIL 1301- Introduction to Philosophy			PHYS 2426-Principles of Physics II		
HIST 1302-History of US from 1877			MATH 2415- Calculus III		
CHEM 1412- General Inorganic II			MATH 2320- Differential Equations		
MATH 1316-Trigonometry					
ENGR 1204- Engineering Graphics					
Total Hours Recommended: 15			Total Hours Recommended: 14		

Summer I	Sub No.	Grade	Electives	Sub No.	Grade
MATH 2413- Calculus I					
Summer II	Sub No.	Grade			
Total Hours Recommended:					

I plan on studying the Field of Study in Engineering. I understand this degree plan is not core complete and I will have to take additional courses to graduate with an Associates of Science. I must earn a minimum of **66 semester college-level credit hours** and must meet all other requirements. Students under the Texas Higher Education Assessment (THEA) must pass all sections of the THEA test to qualify for this Field of Study in Engineering.

Advisor's Signature

Student's Signature

