

ENGINEERING - TRANSFER - AS



Natural Science, Social Science & Mathematics

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For course descriptions and course prerequisites, click on the course name.

Some Credit Hours

This degree requires 60 credit hours.

Second Semester

Course	Title	Credits
MA113	Analytical Geometry and Calculus II	5
Arts and Humanities Options (SGE)		3
CH106 Chemistry II or MA130 Engineering Graphics		5
English Options (SGE)		3
Semester Total - 16		

Third Semester

Course	Title	Credits
MA201	Analytical Geometry and Calculus III	5
Communication Options (SGE)		3
Institutional Options (SGE)		5
Social & Behavioral Sciences Options (SGE)		3
Semester Total - 16		

Fourth Semester

Course	Title	Credits
MA206	Differential Equations	3
PY205	Engineering Mechanics-Statics	3
All Electives		4
Arts and Humanities Options (SGE)		3
Institutional Options (SGE)		1
Semester Total - 14		

Additional credits earned for MA111 will be applied to electives.

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