

The University of Tulsa - Chemical Engineering (402)

Refining Option

Name: _____

I.D.#. _____

Effective Date: May 1, 2009
Minimum Hours for Graduation: 131

Freshman Year 15 Hours	Freshman Year 15 Hours	Sophomore Year 17 Hours	Sophomore Year 18 Hours	Junior Year 17 Hours	Junior Year 17 Hours	Senior Year 17 Hours	Senior Year 15 Hours
BLOCK-I ¹		BLOCK-II ¹	BLOCK-I ¹	BLOCK-II ¹	BLOCK-II ¹		GEN ELEC. 3
ENGL 1033	MATH 2024 PR: MATH 2014	MATH 2073 PR: MATH 2024	BLOCK-II ¹	ENGL 3003 PR: ENGL 1033 JR. STANDING	MATH ELEC ²	CHE 4104 PR: CHE 3084	
MATH 2014	CHEM 1023 PR: CHEM 1013 CHEM 1011	PHYS 2063 PR: PHYS 2053 CR: MATH 2073	CHEM 3023	CHE 3112 PR: MATH 3073 PR: CHE 2003	CHE 3084 PR: CHE 3063 CHE 2003	CHE 4063 PR: CHE 3084	CHE 4183 SR. STANDING
CHEM 1013	CHEM 1021 CR: CHEM 1023	PHYS 2061 CR: PHYS 2063	MATH 3073 PR: MATH 2024	CHE 3063 PR: ES 3053 PR: CHE 2003	EE 2003 PR: PHYS 2063 CR: MATH 3073	CHE 4003 PR: ES 3003 PR: ES 3073	CHE 4083 PR: CHE 4063 PR: ENGL 3003 PR: CHE 4104
CHEM 1011 CR: CHEM 1013	PHYS 2053 CR: MATH 2024	CHEM 3013 PR: CHEM 1023	CHE 2003 PR: CHEM 1023 PR: CHE 1003, 1013 CR: MATH 2024 CR: ES 3053	ES 3073 CR: ES 3003 CR: MATH 3073	CHEM 4023 PR: CHEM 3033 GHEM 3031 or CHE 3063	Any 4000 level Eng course (3) ³	CHE 4013 PR: CHE 4063 CR: CHE 4113
CHE 1001	PHYS 2051 CR: PHYS 2053	CHEM 3011 CR: CHEM 3013	ES 3003 PR: PHYS 2053 CR: MATH 2073 CR: ES 3053	ES 2013 or PR: PHYS 2053 ES 3083	CHEM 4021 PR: CHEM 3033 GHEM 3031 CR: CHEM 4023	CHEM 4083 PR: CHEM 3011, 4021, 4023	CHE 4113 PR: CHE 3112 CHE 3084
	CHE 1013 PR: CHE 1002 CR: MATH 2014	ES 3053 PR: PHYS 2053 PR: CHEM 1013 CR: MATH 2073				CHEM 4081 PR: CHEM 4021 CR: CHEM 4083	

¹ Tulsa Curriculum Courses may be taken in any order. These courses must satisfy ABET requirements. No more than 2 courses from a single department.

² STAT 4813, MATH 4123, MATH 4133, MATH 4143, MATH 4213 or MATH 4513

³ Any 3 credit 4000 level Engineering courses

Tulsa Curriculum
Courses

Math, Basic
Science, ES

Major courses