



First Semester (13 Hours)

Program Requirements		Hours	✓	General Education Courses		Hours	✓
FULL	SEPL 1113 Introduction to Pipelines & Facilities	3		ORIE 1011 College Strategies		1	
	SEPL 1123 Pipeline Materials & Components	3		CS 1013 Computer Literacy & Applications		3	
				MATH 1493 Math for Critical Thinking [⊕] OR MATH 1513 Pre-Calculus [⊕]		3	
				COWBOY UP! New Student Orientation		0	

Second Semester (15 Hours)

Program Requirements		Hours	✓	General Education Courses		Hours	✓
FULL	SEIM 1123 AC/DC Circuit Analysis [*] OR SEPP 1133 Introduction to Electrical/Electronics	3		ENGL 1033 Technical Writing I ^{*⊕} OR ENGL 1113 Freshman Composition I [⊕]		3	
	SEPL 1213 Processing & Product Handling	3		HIST 1483 US History to 1865 OR HIST 1493 US History since 1865		3	
	SEPL 1223 Introduction to Corrosion Control	3					

Third Semester (12 Hours)

Program Requirements		Hours	✓	General Education Courses		Hours	✓
FULL	SEPL 2112 Internship Prerequisites: Completion of all previous program requirements and a 2.0 GPA or higher	12					

Fourth Semester (15 Hours)

Program Requirements		Hours	✓	General Education Courses		Hours	✓
FULL	SEPL 2413 Regulations & Compliance Prerequisite: SEPL 1223	3		SPCH 2313 Small Group Communications [*] OR SPCH 1113 Intro to Speech Communications		3	
	SEPL 2423 Integrity Management Concepts I Prerequisite: SEPL 1223	3		Approved Humanities Elective PHIL 1213 Ethics [*]		3	
	SEPL 2563 Project Management	3					

Fifth Semester (17 Hours)

Program Requirements		Hours	✓	General Education Courses		Hours	✓
FULL	SEPL 2513 Pipeline Hazard Recognition & Risk Management	3		POLS 1113 US Government		3	
	SEPL 2523 Pipeline Maintenance & Repair Prerequisite: SEPL 1223	3					
	SEPL 2533 Integrity Management Concepts II Prerequisite: SEPL 2423	3					
	SEPL 2542 NACE CPI Prep Prerequisite: SEPL 2413	2					
	SEPL 2553 Capstone Prerequisite: SEPL 2423	3					

FULL = Full Semester Class | 1st = First Half Class | 2nd = Second Half Class

^{*} Recommended

[⊕] Corequisite strategies course available. See advisor for details.

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