

Student Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

Date: \_\_\_\_\_

# Stationary Operating Engineer

(Spring 2009-present)

(731.1) North  
Associate of Science

## First Semester

		Credits	Term Taken	CCAC Grade	TRF/CBE* CLEP/AP*
CIT100	Introduction to Computers	3	_____	_____	_____
ENG101	English Composition	3	_____	_____	_____
SOE101	Electricity 1	3	_____	_____	_____
SOE102	HVACR 1	3	_____	_____	_____
SOE103	Plumbing 1	3	_____	_____	_____

## Second Semester

ENG103	Technical Communications	3	_____	_____	_____
MAT108	Intermediate Algebra* <b>OR</b>	4	_____	_____	_____
MAT191	Math for the Industries	3	_____	_____	_____
SOE110	HVACR 2	3	_____	_____	_____
SOE111	Electricity 2	3	_____	_____	_____
SOE112	Plumbing 2	3	_____	_____	_____
SOE114	High Pressure Steam Boilers	3	_____	_____	_____

## Third Semester

PHS161	Physical Science for the Industries	3	_____	_____	_____
SOE201	Industrial Maintenance 1	3	_____	_____	_____
SOE202	Industrial Electric 1	3	_____	_____	_____
SOE203	HVACR 3	3	_____	_____	_____
SOE204	Direct Digital Control 1	3	_____	_____	_____
SOE205	Chief Engineering Training	2	_____	_____	_____
SOE215	City Engineers License Refresher/Training	1	_____	_____	_____

## Fourth Semester

HIS151	History of American Labor <b>OR</b>	3	_____	_____	_____
PSY116	Organizational Psychology	3	_____	_____	_____
SOE210	Industrial Maintenance 2	3	_____	_____	_____
SOE211	Industrial Electric 2	3	_____	_____	_____
SOE212	HVACR 4	3	_____	_____	_____
SOE214	Direct Digital Control 2	3	_____	_____	_____
SPH101	Oral Communication	3	_____	_____	_____

**Minimum Credits to Graduate:**

**69-70**

Comments: \_\_\_\_\_

\*Students planning to transfer to a four-year school must take MAT108

\* TRF=Transfer Credit CBE=Credit by Exam CLEP=College Level Examination Program AP=Advanced Placement Examination

This advising/graduation checklist lists the program requirements for students entering CCAC in the academic year indicated. A continuing student may graduate with the requirements in effect the year the student entered CCAC. All students must earn 30 college level credits in CCAC classes (this includes distance education courses) and have a minimum institutional GPA of 2.0. Mathematics electives must be at the 100 level. The remaining program credits may include transfer credit, credit by examination, CLEP, or AP examinations. Institutional credits and GPA are used to determine eligibility for graduation.