

**SEWARD COUNTY COMMUNITY COLLEGE**  
**Associate of Science Degree in Chemistry**  
**for EduKan and Seward On-Line**

NAME: \_\_\_\_\_ SS#: \_\_\_\_\_  
 MAJOR: \_\_\_\_\_ ADVISOR: \_\_\_\_\_

**GENERAL EDUCATION REQUIREMENTS**

			Fall	Spring	Summer	Completed
<b>9 Cr. Hr.</b>	<b>ENGLISH COMPOSITION/ORAL COMMUNICATION</b>					
	▪ ENGLISH EN176 English Composition I					
	EN177 English Composition II					
	▪ SPEECH SP176 Public Speaking					
<b>3 Cr. Hr.</b>	<b>COMPUTER TECHNOLOGY</b>					
	▪ COMPUTER TECH CO176 Intro to Computer Con					
<b>6 Cr. Hr.</b>	<b>HUMANITIES</b> (* from at least two of the following disciplines; * performance/studio courses are excluded)					
	▪ ART * AR175 Art Appreciation					
	AR176 History & Criticism of Art I					
	AR177 History & Criticism of Art II					
	▪ MUSIC * MU176 Introduction to Music					
	▪ PHILOSOPHY HU276 Introduction to Ethics					
	▪ HISTORY HS176 American Hisotry to 1865					
	HS177 American History 1865-Pre					
	▪ LITERATURE LI176 World Literature					
<b>1 Cr. Hr.</b>	<b>PHYSICAL EDUCATION</b> PE110 Life Style Management					
	PE177 Personal & Comm Health					
<b>1 Cr. Hr.</b>	<b>ORIENTATION</b> ED100 Orientation					
<b>6 Cr. Hr.</b>	<b>SOCIAL &amp; BEHAVIORAL SCIENCES</b> (* from at least two of the following disciplines)					
	▪ SOCIOLOGY SO176 Principles of Sociology					
	▪ ECONOMICS EC276 Principles of Macroecon					
	EC277 Principles of Microecon					
	▪ ANTHROPOLOGY AN177 Cultural Anthropology					
	▪ GEOGRAPHY GE176 World Regional Geo.					
	▪ POLITICAL SCIENCE PO176 American Government					
	▪ PSYCHOLOGY PS176 General Psychology					
	PS276 Developmental Psychology					
<b>3 Cr. Hr.</b>	<b>COLLEGE ALGEBRA</b> MA178					
	(or course for which College Algebra is a prerequisite)					
<b>5 Cr. Hr.</b>	<b>NATURAL SCIENCES</b> (* lecture w/ lab)					
	▪BIOLOGICAL SCIENCE: BI177 Principles of Biology					
	BI276 Anatomy & Physiology I					
	BI277 Anatomy & Physiology II					
	BI278 Anatomy & Physiology					
	▪ PHYSICAL SCIENCE: CH176 Fund of Chemistry					
	CH177 College Chemistry I					
	CH178 College Chemistry II					
	PH177 Introd to Geology					
	PH178 Introd to Astronomy					
<b>34 Total General Education Hours</b>						

An Associate of Science degree requires a program of study in the sciences, math, business or related technologies. A program of study is defined as **12** credit hours in one of the above areas, not counting general education courses. In order to graduate from SCCC, a student needs a minimum of **64** credit hours, with at least a 2.00 GPA and have at least **15** residential credit hours. Developmental or remedial, and ESL courses shall not count toward any degree at SCCC.



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**Degree Summary Sheet for EduKan and SCCC On-line**

\*\* The Registrar will verify to the advisor any deficiencies; the advisor will notify the student of any deficiencies by the start of the Spring term.

**Student:** \_\_\_\_\_ **Soc Sec #:** \_\_\_\_\_

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

**Degree:**  Associate in Science in Chemistry

Student is OK for graduation. (If he/she successfully completes all courses enrolled in for the \_\_\_\_\_ fall \_\_\_\_\_ spring \_\_\_\_\_ summer semesters

Student will be short hours after fall and spring semesters. (please note deficiencies below.)  
 \_\_\_\_\_ ENG \_\_\_\_\_ COMM \_\_\_\_\_ COMP TECH \_\_\_\_\_ HUMANITIES \_\_\_\_\_ PE \_\_\_\_\_ ORIENT  
 \_\_\_\_\_ SOC/BEH SCI \_\_\_\_\_ MATH \_\_\_\_\_ NAT SCI \_\_\_\_\_ MAJOR \_\_\_\_\_ ELECTIVES  
 \_\_\_\_\_ OTHER: \_\_\_\_\_

◆ A student must be within nine (9) credit hours of completing graduation requirements in order to participate in the commencement activities. Exceptions are made for some certificate programs. A student who withdraws from a course or courses and exceeds the nine (9) credit hour requirement will be ineligible to participate in commencement activities. If all requirements are not met within one year of the original application, the student must reapply for graduation and pay for a diploma. The date on the diploma will be the semester that all requirements are met.

Remedial courses which do not count toward graduation: \_\_\_\_\_  
 \_\_\_\_\_

Courses which have been taken more than 1 time, but can be counted only once for graduation:  
 \_\_\_\_\_  
 \_\_\_\_\_

_____	Completed hours
_____	Fall Semester Hours
_____	Spring Pre-enrolled hours
_____	Summer Hours
_____	<b>TOTAL HOURS</b>
_____	Remedial, Developmental, ESL and repeat courses which do not count toward graduation requirements
_____	<b>TOTAL GRADUATION HOURS</b>