

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

DIETETICS

Associate of Science

Cloud County Community College has agreements with various Regent Universities across Kansas where students can take courses at CCCC for two years than transfer into the university system the third year as juniors. Students who plan to major in early childhood education and human ecology with a dietetics emphasis may begin this degree program at CCCC.

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Program Information: The Associates of Science in Early Childhood Education and Human Ecology with a dietetics emphasis is designed to enable students to transfer into a variety of education programs in other colleges and universities across the Midwest. The following list represents a suggested guide towards a program of study and is intended to meet typical requirements of a transfer institution. The program may be modified to reflect student interests and/or the requirements of a particular institution.

Recommended Course Sequence:

First Semester: SC110, SC131
Second Semester: SC132, SS106
Third Semester: HE124, SC134
Fourth Semester: SC111/SC112

Requirements: Depending on ACT scores and/or placement exams, students may be required to take developmental courses which may add to the length of study.

After Cloud: The dietetics, general education, and elective area courses are designed for students who intend to transfer to four-year colleges and universities to complete educational requirements necessary for careers in early childhood educational settings in dietetics and related fields.

Gainful Employment: The program results in an Associate of Science degree which prepares students for further study at a four-year institution. Students who obtain a Bachelor's degree in this field could apply these skills to careers in dietetics and other related fields. Obtaining an Associate of Science in this area should allow a student to transfer into a four-year baccalaureate program. This is not specifically a "School to Work" or "Career Ready" program. Associate degrees may make students more competitive for most entry level positions. Gainful Employment Data would be comparable to various entry level positions at or above minimum wage values.

Transfer Institution Guide: A student who is interested in pursuing a baccalaureate degree should consult a CCCC advisor and the transfer guide and catalog of the four-year institution.

Minimum General Education Required Courses 32 cr

Communication Requirement 9

- CM101 English Composition I (3 cr)
- CM102 English Composition II (3 cr)
- CM115 Public Speaking (3 cr) or
- CM240 Interpersonal Communications (3 cr)

Humanities Requirement (2 areas required) 6

- Art Humanities
- Music Literature
- Theatre Philosophy
- Foreign Language History

Mathematics Requirement 3

- Mathematics General Education Course

Natural Science Requirement (2 areas required) 8-10

- Physical Science
- Biological Science

Social/Behavioral Science Requirement (2 areas required) 6

- Economics Anthropology
- Psychology Political Science
- Sociology Geography

Elective Courses 32 cr

- BE170 Business Statistics or (suggested) 3
- SS130 Introduction to Sociology 3
- EC101 Economics I 3
- CS108 Computer Applications (suggested) 3
- HE124 Nutrition (suggested) 3
- SC111 Microbiology (suggested) 3
- SC112 Microbiology Lab (suggested) 3
- SC120 Human Anatomy & Physiology I 4
- SC121 Human Anatomy & Physiology II 4
- SC131 Chemistry I 5
- SC132 Chemistry II 5
- SC134 Organic Chemistry 5
- SS101 General Psychology 3
- SS106 Marriage & Family (suggested) 3

Credits Required 63

*All electives should be selected with assistance from an advisor. These options are general areas that will transfer to focused majors. Substitutions must be approved by the department chair.

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

DIETETICS EMPHASIS

Associate of Science

Suggested Semester Guideline

Semester 1

CM 101	English Composition I	3 credit hours
MA 111	College Algebra	3 credit hours
SC 110	Principles of Biology I w/Lab	5 credit hours
SC 131	Chemistry I w/Lab	<u>5 credit hours</u>
	TOTAL	16 credit hours

Semester 2

CM 102	English Composition II	3 credit hours
MA 114	Elementary Statistics	3 credit hours
SC 132	Chemistry II w/ Lab	5 credit hours
SS 106	Marriage & Family	3 credit hours
	Humanities General Education	<u>3 credit hours</u>
	TOTAL	17 credit hours

Semester 3

SC 120	Human Anatomy & Phys I	5 credit hours
HE 124	Nutrition	3 credit hours
SC 134	Organic Chemistry w/Lab	5 credit hours
CM 115	Public Speaking	<u>3 credit hours</u>
	TOTAL	16 credit hours

Semester 4

	Humanities General Education	3 credit hours
SC 111	Microbiology	3 credit hours
SC 112	Microbiology Lab	2 credit hours
	Social Science General Education	3 credit hours
EC 101	Economics I	<u>3 credit hours</u>
	TOTAL	14 credit hours
		63 credit hours

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

FAMILY STUDIES & HUMAN SERVICES

Associate of Science

Cloud County Community College has agreements with various Regent Universities across Kansas where students can take courses at CCCC for two years then transfer into the university system the third year as juniors. Students who plan to major in early childhood education and human ecology with a family studies & human services emphasis may begin this degree program at CCCC. These individuals who earn bachelor's degrees can enter a dynamic and crucially important field which can benefit innumerable families and children in the future.

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Program Information: The Associates of Science in Early Childhood Education and Human Ecology with an emphasis on family studies and human services is designed to enable students to transfer into a variety of programs at K-State, KU, WSU, and other programs across the Midwest. The following list represents a suggested guide towards a program of study and is intended to meet typical requirements of a transfer institution. The program may be modified to reflect student interests and/or the requirements of a particular institution.

Recommended Course Sequence:

First Semester: CM101, HE150, HE151
Second Semester: CM102, SS101
Third Semester: CM115 or CM240, SS105
Fourth Semester: SS106

Requirements: Depending on ACT scores and/or placement exams, students may be required to take developmental courses which may add to the length of study.

After Cloud: The courses in this emphasis are designed for students who intend to transfer to four-year colleges and universities to complete educational requirements necessary for careers in early childhood family studies and related occupations.

Gainful Employment: The program results in an Associate of Science degree which prepares students for further study at a four-year institution. Students who obtain a bachelor's degree in this field could apply these skills to careers in cities as a program coordinator at a large preschool center for children. Entry-level employment with a bachelor's degree in early childhood education with an emphasis on family studies and human services can vary widely depending on the specific position and location. The average salary for specialists in family and human services working similar to social workers can be approximately \$44,400. Obtaining an Associate of Science in this area should allow a student to transfer into a four-year baccalaureate program. This is not specifically a "School to Work" or "Career Ready" program. Associate degrees may make students more competitive for most entry level positions. Gainful employment data would be comparable to various entry level positions at or above minimum wage values.

Transfer Institution Guide: A student who is interested in pursuing a baccalaureate degree should consult a CCCC advisor and the transfer guide and catalog of the four-year institution.

Minimum General Education Required Courses 32 cr

Communication Requirement 9

- CM101 English Composition I (3 cr)
- CM102 English Composition II (3 cr)
- CM115 Public Speaking (3 cr) or
- CM240 Interpersonal Communications (3 cr)

Humanities Requirement (2 areas required) 6

- Art Humanities
- Music Literature
- Theatre Philosophy
- Foreign Language History

Mathematics Requirement 3

- Mathematics General Education Course

Natural Science Requirement (2 areas required) 8-10

- Physical Science
- Biological Science

Social/Behavioral Science Requirement (2 areas required) 6

- Economics Anthropology
- Psychology Political Science
- Sociology Geography

Elective Courses * 30 cr

- BE153 Personal Finance 3
- CS108 Computer Applications 3
- HE124 Nutrition 3
- HE150 Early Childhood Development 3
- HE151 Early Childhood Development Lab 1
- HE168 Family and Cultural Perspectives 3
- PE137 Introduction to Recreation 3
- SS101 General Psychology 3
- SS105 Human Growth & Development 3
- SS106 Marriage & Family 3
- SS120 Western Civilization I 3
- SS125 Intro to Cultural Anthropology 3

Credits Required 62

*All electives should be selected with assistance from an advisor. These options are general areas that will transfer to focused majors. Substitutions must be approved by the department chair.

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

FAMILY STUDIES & HUMAN SERVICES

Associate of Science

Suggested Semester Guideline

Semester 1

CM 101	English Composition I	3 credit hours
MA 111	College Algebra (or higher)	3 credit hours
HE 150	Early Childhood Development	3 credit hours
HE 151	Early Childhood Development Lab	1 credit hour
	Humanities General Education	3 credit hours
	Humanities General Education	3 credit hours
PE 110	Total Fitness	<u>1 credit hour</u>
	Total:	17 credit hours

Semester 2

CM 102	English Composition II	3 credit hours
SC 104	Geology	4 credit hours
	Humanities General Education	3 credit hours
SS 101	General Psychology	3 credit hours
MA 114	Elementary Statistics	<u>3 credit hours</u>
	Total:	16 credit hours

Semester 3

	Biological Science with Lab General Education	4 credit hours
EC 101	Economics I	3 credit hours
SS 105	Human Growth and Development	3 credit hours
SS 130	Introduction to Sociology	3 credit hours
CM 115	Public Speaking or	
CM240	Interpersonal Communication	<u>3 credit hours</u>
	Total:	16 credit hours

Semester 4

CM 124	World Literature	3 credit hours
SS 125	Introduction to Cultural Anthropology	3 credit hours
	Physical Science with Lab General Education	4 credit hours
SS 106	Marriage and Family	<u>3 credit hours</u>
	Total:	13 credit hours
		62 credit hours

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

HUMAN DEVELOPMENT & FAMILY STUDIES: EARLY CHILDHOOD EDUCATION OPTION Associate of Science

Cloud County Community College has agreements with various Regent Universities across Kansas where students can take courses at CCCC for two years than transfer into the university system the third year as juniors. Students who plan to major in early childhood education and human ecology with a human development and family studies: early childhood education option may begin this degree program at CCCC. Individuals who earn bachelor's degrees can enter a wide range of very influential community programs helping families and children.

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Program Information: The Associates of Science in Early Childhood Education and Human Ecology with a emphasis of human development and family studies: early childhood education option is designed to enable students to transfer into a variety of education programs in other colleges and universities across the Midwest. The following list represents a suggested guide towards a program of study and is intended to meet typical requirements of a transfer institution. The program may be modified to reflect student interests and/or the requirements of a particular transfer institution.

Recommended Course Sequence:

First Semester: CM101, HE150, HE151
Second Semester: CM102, HE152, HE153, HE154
Third Semester: CM115/CM240, HE155
Fourth Semester: HE153, HE154

Requirements: Depending on ACT scores and/or placement exams, students may be required to take developmental courses which may add to the length of study.

After Cloud: The courses in this emphasis are designed for students who intend to transfer to four-year colleges and universities to complete educational requirements necessary for careers in early childhood, with an emphasis in human development and family studies focusing on an early childhood option.

Gainful Employment: This program results in an Associate of Science degree which prepares students for further study at a four-year institution. Students who obtain a bachelor's degree in this field could apply these skills to careers in coordinating community programs such as Parents as Teachers, extension office work, and Head Start. Entry-level employment with a bachelor's degree in early childhood education with an emphasis in human development, family studies and an early childhood education option can cover a wide range of responsibilities. The salaries can range from \$30,000 to \$40,000. Obtaining an Associate of Science in this area should allow a student to transfer into a four-year baccalaureate program. None of these are specifically "School to Work" or "Career Ready" programs. Associate degrees may make students more competitive for most entry-level positions. Gainful employment data would be comparable to various entry level positions at or above minimum wage values.

Transfer Institution Guide: A student who is interested in pursuing a baccalaureate degree should consult a CCCC advisor and the transfer guide and catalog of the four-year institution.

Minimum General Education Required Courses 32 cr

<i>Communication Requirement</i>	9
CM101 English Composition I (3 cr)	
CM102 English Composition II (3 cr)	
CM115 Public Speaking (3 cr) or	
CM240 Interpersonal Communications (3 cr)	
<i>Humanities Requirement (2 areas required)</i>	6
Art Humanities	
Music Literature	
Theatre Philosophy	
Foreign Language History	
<i>Mathematics Requirement</i>	3
Mathematics General Education Course	
<i>Natural Science Requirement (2 areas required)</i>	8-10
Physical Science	
Biological Science	
<i>Social/Behavioral Science Requirement (2 of 6 areas required)</i>	6
Economics Anthropology	
Psychology Political Science	
Sociology Geography	

Elective Courses * 30 cr

CS108 Computer Applications	3
HE124 Nutrition	3
HE150 Early Childhood Development	3
HE151 Early Childhood Development Lab	1
HE152 Interaction Techniques w/Young Children	3
HE153 Creative Activities for Young Children	3
HE154 Creative Activities for Yng/Children Lab	1
HE155 Parent/Provider Relations	3
HE156 Develop Program Planning Yng Child>2,5	3
HE157 Dev Program Planning Yng Child>2.5 Lab	1
HE160 Child Care Admin & Organization	3
HE162 Child Care Management	1
SS105 Human Growth & Development	3
SS106 Marriage & Family	3

Credits Required 62

*All electives should be selected with assistance from an advisor. These options are general areas that will transfer to focused majors. Substitutions must be approved by the department chair.

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

HUMAN DEVELOPMENT & FAMILY STUDIES: EARLY CHILDHOOD EDUCATION OPTION

Associate of Science

Suggested Semester Guideline

Semester 1

CM 101	English Composition I	3 credit hours
HE 150	Early Childhood Development	3 credit hours
HE 151	Early Childhood Development Lab	1 credit hour
MA 111	College Algebra (or higher)	3 credit hours
SS 101	General Psychology	3 credit hours
	Humanities General Education	3 credit hours
PE 110	Total Fitness	<u>1 credit hour</u>
	Total:	17 credit hours

Semester 2

CM 102	English Composition II	3 credit hours
HE 152	Interactive Techniques with Young Children	3 credit hours
SS 130	Introduction to Sociology	3 credit hours
CM 115	Public Speaking	3 credit hours
MA 114	Elementary Statistics	<u>3 credit hours</u>
	Total:	15 credit hours

Semester 3

EC 101	Economics I	3 credit hours
	Biological Science with Lab General Education	4 credit hours
SS 105	Human Growth and Development	3 credit hours
HE 124	Nutrition	3 credit hours
HE 155	Parent, Providers, and Community Relationships	<u>3 credit hours</u>
	Total:	16 credit hours

Semester 4

SS 106	Marriage and Family	3 credit hours
	Physical Science with Lab General Education ⁿ	4 credit hours
HE 153	Creative Activities for Young Children	3 credit hours
HE 154	Creative Activities for Young Children Lab	1 credit hour
	Humanities General Elective	<u>3 credit hours</u>
	Total:	14 credit hours
		62 credit hours

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

FAMILY AND CONSUMER SCIENCES EDUCATION

Associate of Science

Cloud County Community College has agreements with various Regent Universities across Kansas where students can take courses at CCCC for two years than transfer into the university system the third year as juniors. Students who plan to major in early childhood education and human ecology with a human development and family studies: family and consumer sciences education emphasis may begin this degree program at CCCC. Individuals who earn bachelor's degrees can enter a wide range of community programs helping families and children.

*All electives should be selected with assistance from an advisor. These options are general areas that will transfer to focused majors. Substitutions must be approved by the department chair.

Contact: Spencer Farha
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Minimum General Education Required Courses 32 cr

Communication Requirement 9

- CM101 English Composition I (3 cr)
- CM102 English Composition II (3 cr)
- CM115 Public Speaking (3 cr) or
- CM240 Interpersonal Communications (3 cr)

Humanities Requirement (2 areas required) 6

- | | |
|------------------|------------|
| Art | Humanities |
| Music | Literature |
| Theatre | Philosophy |
| Foreign Language | History |

Mathematics Requirement 3

- Mathematics General Education Course

Natural Science Requirement (2 areas required) 8-10

- Physical Science
- Biological Science

Social/Behavioral Science Requirement (2 areas required) 6

- | | |
|------------|-------------------|
| Economics | Anthropology |
| Psychology | Political Science |
| Sociology | Geography |

Elective Courses * 30 cr

- BE153 Personal Finance 3
- CS108 Computer Applications 3
- EC101 Economics I 3
- ED100 Introduction to Education 3
- ED101 Intro to Education Practicum 1
- HE124 Nutrition ** 3
- HE150 Early Childhood Development ** 3
- HE151 Early Childhood Development Lab ** 1
- HE152 Interaction Techniques w/Yng Children ** 3
- HE168 Family & Cultural Perspectives 3
- MA114 Elementary Statistics 3
- PE141 Personal Wellness 3
- SS101 General Psychology 3
- SS105 Human Growth & Development 3
- SS106 Marriage & Family 3
- SS125 Intro to Cultural Anthropology 3
- SS130 Introduction to Sociology 3

** (Suggested)

Program Information: The Associates of Science in Early Childhood Education and Human Ecology with an emphasis of family and consumer sciences education is designed to enable students to transfer into a variety of education programs in other colleges and universities across the Midwest. The following list represents a suggested guide towards a program of study and is intended to meet typical requirements of a transfer institution.

Recommended Course Sequence:

- First Semester: HE150, HE151
- Second Semester: SS125
- Third Semester: ED100, ED101, HE152
- Fourth Semester: HE124

Requirements: Depending on ACT scores and/or placement exams, students may be required to take developmental courses which may add to the length of study.

After Cloud: The courses in this emphasis are designed for students who intend to transfer to four-year colleges and universities to complete educational requirements necessary for careers in early childhood teacher licensure for family and consumer sciences education.

Gainful Employment: This program results in an Associate of Science degree, which prepares students for further study at a four-year institution. Students who obtain a bachelor's degree in this field could apply these skills to careers in public and private schools teaching family and consumer sciences education courses. Entry-level employment with a bachelor's degree in early childhood education with an emphasis in family and consumer sciences education can vary widely depending on the specific position and locations. The salaries vary depending upon if a person teaches at a public or private school and can vary depending upon the state the school is in. Obtaining an Associate of Science in this area should allow a student to transfer into a four-year baccalaureate program. None of these are specifically "School to Work" or "Career Ready" programs. Associate degrees may make students more competitive for most entry level positions. Gainful employment data would be comparable to various entry level positions at or above minimum wage values.

Transfer Institution Guide: A student who is interested in pursuing a baccalaureate degree should consult a CCCC advisor and the transfer guide and catalog of the four-year institution.

Credits Required 62

Programs of Study

EARLY CHILDHOOD EDUCATION AND HUMAN ECOLOGY

FAMILY AND CONSUMER SCIENCES EDUCATION

Associate of Science

Suggested Semester Guideline

Semester 1

CM 101	English Composition I	3 credit hours
HE 150	Early Childhood Development	3 credit hours
HE 151	Early Childhood Development Lab	1 credit hour
MA 111	College Algebra (or higher)	3 credit hours
	Biological Science with Lab General Education	4 credit hours
PE 110	Total Fitness	<u>1 credit hour</u>
	Total:	15 credit hours

Semester 2

CM 102	English Composition II	3 credit hours
SS 125	Intro to Cultural Anthropology	3 credit hours
SS 101	General Psychology	3 credit hours
	Humanities General Education	3 credit hours
MA 114	Elementary Statistics	<u>3 credit hours</u>
	Total:	15 credit hours

Semester 3

SS 130	General Chemistry and Lab	4 credit hours
HE 152	Interaction Techniques with Young Children	3 credit hours
EC 101	Economics I	3 credit hours
ED 100	Intro to Education	3 credit hours
ED101	Intro to Education Practicum	1 credit hour
PE 141	Personal Wellness	<u>3 credit hours</u>
	Total:	17 credit hours

Semester 4

CM 115	Public Speaking	3 credit hours
	Humanities General Education	3 credit hours
SS 106	Marriage and Family	3 credit hours
SS 105	Human Growth and Development	3 credit hours
HE 124	Nutrition	<u>3 credit hours</u>
	Total:	15 credit hours
		62 credit hours