CENTRAL programs

Associate of Arts degree

Education

Elementary and Secondary

Teachers play an important role in fostering the intellectual and social development of children during their formative years. The education that teachers impart plays a key role in determining the future prospects of their students. Whether in preschools or high schools or in private or public schools, teachers provide the tools and the environment for their students to develop into responsible adults.

The college transfer program in education is designed for prospective teachers in elementary or secondary education. Completing this program will enable students to transfer to a four-year institution to complete their baccalaureate studies in educa-

CAREER OPTIONS:

Education majors not only find rewarding jobs in elementary, secondary and post-secondary schools but also in the public sector where their special skills shine. Schools across the country plan to hire a record number of special education teachers over the next decade. Child development specialists are also in demand. There will be a great need for post-secondary instructors in the coming years. Counselor, librarian, and athletic coach are three of the many non-classroom positions in education.

Private tutoring companies seek education majors as do corporations for corporate training and executive coaching. Education majors with concentrated studies in communication, journalism, or mathematics are hired as policy analysts, public relations specialists, and corporate strategists.

Check out occupations and wages online:
http://onetcenter.org

CENTRAL Wyoming COLLEGE

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www.cwc.edu

tion. The program en-compasses content area, educational foundations, technology, and practicum courses.

ELEMENTARY EDUCATION
Associate of Arts Degree

General Education Requirements			**Credits**
Writing Level I (WR1)			3
Writing Level II (WR2)			3
American & Wyoming Government (POLS 1000)			3
ARTS			3
DIV			(In program)
HUM			(In program)
LSCI			(In program)
MATH			(In program)
ORAL			(In program)
PEAC			1
SOC			(In program)
UNST			1
WELL			1
Program Requirements			
BIOL	1020	Life Science (LSCI)	4
EDEL	1410	Elementary School Mathematics I	1
EDEL	1430	Life Science in Elementary School	1
EDEL	2410	Elementary School Mathematics II	1
EDEX	2484	Foundations of Special Education	3
EDFD	2020	Foundations of Education	3
EDFD	2100	Educational Psychology	3
EDFD	2450	Human Life Span Development	2
EDUC	2100	Public School Practicum	2
G&R	1020	Introduction to Human Geography (DIV)	3
ITEC	2360	Teaching with Microcomputers	3
LIBS	2280	Literature for Children (HUM)	3
MATH	1100	Mathematics for Elementary School Teachers I	3
MATH	1105	Mathematics for Elementary School Teachers II	3
MATH	1400	College Algebra	4
PSYC	1000	General Psychology (SOC)	4

Program Electives

Students must choose 1 of the following courses:

ASTR	1070	The Earth: Its Physical Environment (LSCI)	4
GEOL	1070	The Earth: Its Physical Environment (LSCI)	4
CHEM	1090	Fund of the Physical Universe (LSCI)	4
PHYS	1090	Fund of the Physical Universe (LSCI)	4

Students must choose one of the following courses:

EDEL	1440	Physical Science in Elementary School*	1
EDEL	1450	Earth Science in Elementary School*	1

Students must choose 1 of the following courses:

CO/M	1010	Public Speaking (ORAL)	3
CO/M	1030	Interpersonal Communications (ORAL)	3
		Total	66

*To be taken concurrently with approved Physical or Earth Science.

SECONDARY EDUCATION
Associate of Arts Degree

General Education Requirements			**Credits**
Writing Level I (WR1)			3
Writing Level II (WR2)			3
American & Wyoming Government (POLS 1000)			3
ARTS			3
DIV			3
HUM			3
LSCI			4
MATH*			3
ORAL			(In program)
PEAC			1
SOC			(In program)
UNST			1
WELL			1
Program Requirements			
CO/M	1010	Public Speaking (ORAL)	3
EDEX	2484	Foundations of Special Education	3
EDFD	2020	Foundations of Education	3
EDFD	2100	Educational Psychology	3
EDFD	2450	Human Life Span Development	2
EDUC	2100	Public School Practicum	2
ITEC	2360	Teaching with Microcomputers	3
PSYC	1000	General Psychology (SOC)	4

Program Electives

Student must choose 13 credits of approved courses from the following departments: ANTH, ART, ASTR, BIOL, CHEM, CMAP (not 1500), CO/M, COSC, ECON, ENGL, FREN, G&R, GEOL, GERM, HIST, HUMN, ITEC, LIBS, MATH, MOLB, MUSC, NAAS, NASC, PHIL, PHYS, POLS, PSYC, REWM, SOC, SPAN, STAT, THEA, ZOO 13

		Total	64

*Students transferring out of Wyoming should take MATH-1400, College Algebra