### **ELEMENTARY education**

## Why choose **Elementary Education** at **WSU?**

- Preparation to be an effective educator
- Opportunities for continued professional development in the processes of teaching and student learning in a changing, global society
- Accredited by the National Council for Accreditation of Teacher Education (NCATE)
- Low student/faculty ratio

### What kind of **degree** is available? Bachelor of Science Degree (BS)

## What are the **employment opportunities?**

There is a high placement rate upon graduation. The major will prepare you to teach in elementary education (grades K-6). WSU graduates are hired by local districts as well as districts throughout Utah and around the country.

# What are the **starting salaries** for graduates?

In Utah, starting salaries range from \$33,000 to \$38,000 depending on the district, with the potential of earning \$50,000 to \$55,000 with several years of service and additional education.

### What will I learn in the program?

WSU teacher preparation programs are based on INTASC National and Utah State Office of Education state standards that address the content knowledge, teaching skills, and professional dispositions for beginning teachers. At the conclusion of your program, you will be able to: (1) demonstrate mastery of the subject matter that you teach; (2) use knowledge of child/adolescent development and diversity to teach all of today's children; (3) learn how to plan curriculum, use technology, and foster communication in on-going instructional planning; and (4) collaborate with others as you reflect upon your professional teacher preparation.

## Is there an application deadline?

Yes, the department processes applications twice a year. The fall deadline is in September and the spring deadline is in February.

# What **courses** will I take in this program?

The required courses are listed inside this sheet. All listed requirements are subject to change. Always consult an advisor for current requirements.



# Where can I **find out more** about the programs?

Department of Teacher Education Jerry and Vickie Moyes College of Education Weber State University 1304 University Circle Ogden, UT 84408-1304

Phone 801-626-6269

web weber.edu/coe/tedadvise.html

Department Chair Phone 801-626-6268
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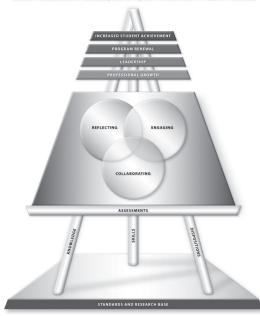
Michelle Checkman, Secretary Phone 801-626-6634

### **ELEMENTARY education**

When you complete the elementary program, you are prepared to teach in elementary education (grades K-6).

The Department of Teacher Education follows a Conceptual Framework: "Student Achievement: Teachers, Students, and Community Working Together." This framework delineates the program's purpose, process, outcomes, and evaluation as you progress through the levels of the program.





#### PROGRAM ADMISSION REQUIREMENTS

- Declare your major as Elementary Education Applicant in the Department of Teacher Education.
- Admission to the teacher education program is a separate process from WSU admission and is on a provisional basis until the semester you student teach.
- Submit your application to the Department of Teacher Education. (Admission into the teacher education program is a selective process.) Ask your teacher education advisor for a copy of the admission materials.
- After being admitted, you must be fingerprinted and have a background clearance check before starting the professional education course work. If the background check reveals criminal misconduct that has not been cleared by the Utah Professional Practice Commission, admission will be revoked.

### **ADVISEMENT**

You should meet with an advisor in the Teacher Education Advisement Center, located in the Education Building, Room 230. Call 801-626-7694 for more information or to schedule an appointment.

#### **GRADE REQUIREMENTS**

You must meet minimum grade requirements for major courses, maintain an overall GPA of 3.00 or higher in all college work and achieve at least a "B-" grade in each professional education course to continue in the program.

#### **COURSE REQUIREMENTS**

For elementary education majors, four (4) areas of course work are required:

- (1) general education/degree requirements
- (2) support course requirements
- (3) professional education course requirements and
- (4) area of specialization.

Details for each of these required areas follow.

GENERAL EDUCATION/DEGREE REQUIREMENTS	BS
Composition: ENGL 2010	3
Quantitative Literacy:	
MATH QL1050 (This course is a prerequisite for MATH 2010/2020)	4
American Institutions:	
POLS Al1100, HIST Al1700, ECON Al1740 (Select one)	3
Computer Literacy	Varies
(Successful completion of approved proficiency exam or	
approved course(s) for credit.)	
Humanities/Creative Arts:	
Choose COMM HU1020 or COMM 2110	9
Social Sciences:	
CHF SS1500	6
Physical & Life Sciences (one science course with a lab is required) BOT, MICR, ZOOL LS1370, GEO PS1350, CHEM, PHYS PS1360	)
(Select one course)	9
DEGREE REQUIREMENT	
Diversity Requirement	3

Note: CHF SS1500 and COMM HU1020 or COMM HU2110 may count as support courses as well as general education courses. The Diversity Requirement is satisfied by taking EDUC 3200 and EDUC 3260.

### SUPPORT COURSE REQUIREMENTS

Support courses will not be counted in specialization areas. Support courses may be taken prior to admission to the teacher education program and must be taken prior to enrolling in education methods courses for which they are prerequisites.

	EDUC	1010	Exploring Teaching	3
	CHF	SS1500	Human Development	3
	CHF	2610	Guidance Based on Developmental Theory	3
		(Prerequisite	CHF 1500; must be completed prior to Level 1 course	s)
	CHF	2620	Planning Creative Experiences for Young Children	3
		(Prerequisite	CHF 2610; must be completed prior to Level 1 course	s)
		CHF classes	listed above cannot be taken concurrently.	
	COMM	HU1020	Principles of Public Speaking	3
or	COMM	HU2110	Interpersonal Communication	3
	MATH	2010	Mathematics for Elementary Teachers	3
	MATH	2020	Mathematics for Elementary Teachers	3
	(MATH s	eries is a prer	equisite for EDUC 4300)	
	EDUC	2000	Social Studies Concepts for Elementary Teachers (prerequisite for EDUC 3280)	3
	<b>ENGL</b>	3300	Children's Literature	3
	PEP	3630	Physical Education K-6 (after Level 1 courses)	3
	HLTH	4300	Health Education in the Elementary School	2
	Choose	e one (1) co	ourse from the following:	
	ART	CA1030	Studio Art for the Non-Art Major	3
			(Cannot double count as general education)	
	MUSC	3824	Music for Elementary Teachers	4
	EDUC*	3430	Creative Processes in Elem School	3
	DANC	3640	Creative Movement in Elem School	2
	THEA	4603	Creative Drama	3
*You	need to be a	ccepted into the T	eacher Education program to take this course.	

Students will complete one of the following prior to or concurrent with Level 1:

	<b>EDUC</b>	3110	Instructional Technology	2
or	<b>EDUC</b>	3370	Advanced Instructional Technology	2

### PROFESSIONAL EDUCATION COURSE REQUIREMENTS (48 credit hours)

All 3000 & 4000 level EDUC courses are open only to students who have been PROVISIONALLY ADMITTED TO THE TEACHER EDUCATION PROGRAM. (See teacher education admission requirements.)

You will need to register concurrently for all courses in a level.

### Level 1 CORE (12 credit hours)

<b>EDUC</b>	3100	Instructional Planning and Assessment	3
<b>EDUC</b>	3120	(New) Reading Instruction in the Primary Grades (K-2)	3
<b>EDUC</b>	3140	Educational Psychology, Interpersonal Skills and	
		Classroom Management	3
CHF	4710	Advanced Guidance and Planning	3

### Level 2 METHODS (12 credit hours)

<b>EDUC</b>	3200	Foundations of Diversity: Culturally, Linguistically	
		Responsive Teaching (Satisfies Diversity)	3
<b>EDUC</b>	3240	Reading Instruction in the Intermediate Grades	3
<b>EDUC</b>	3260	The Exceptional Student (Satisfies Diversity)	3
<b>EDUC</b>	3280	Elementary Social Studies Methods	3

### Level 3 METHODS (12 credit hours)

		(	
EDUC	4300	Elementary Math Methods	3
EDUC	4320	Elementary Language Arts Methods	3
EDUC	4330	Elementary Science Methods	3
EDUC	4340	Elementary Art/Music Methods	3

Please Note: You must take and pass the required Praxis II content exam in your area in order to become licensed (this exam will be part of the admission requirements beginning Spring 2013). This must be taken the semester prior to student teaching and the specific test numbers can be found under helpful links on the advising website: weber.edu/coe/tedadvise.html

### Level 4 SYNTHESIS (12 credit hours)

FDUC	4840	Student Teaching in Elementary Education (K-2 and 3-6)	8
EDUC	4850	(New) Integrated Elementary Student Teaching Seminar	4
		TOTAL	40
		IUIAI	48

All listed requirements are subject to change. Always consult an advisor for current requirements. Courses not listed require the approval of an advisor to be counted toward the specialization.

### **REQUIRED AREA OF SPECIALIZATION (9 credit hours)**

### A. Grades K-6 License

Complete one 9-hour specialization in one of the areas listed below. For further information concerning the courses involved, see the Teacher Advisement Center, ED 230.

Art	Early Childhood*	Educational Computing
English as a Second Langu	,	Fine Arts
Foreign Language	General Science	Mathematics
Multicultural Education	Music	Physical Education
Reading/Language Arts	Social Science	

Special Education (Mild/Moderate)

\*New proposed course listings are different than previous Child Dev. Conc.

### B. To extend license to Grades 1-8

Complete the course work required in one of the areas listed below, or a teaching minor. (See the Secondary Education section for teaching minors). For further information concerning the courses involved in the areas of specialization, see the Teacher Advisement Center, ED 230.

- a. English as a Second Language (ESL) Teaching Minor
- Mathematics (Level II Endorsement) See advisor early if choosing this option

### C. Completing a double major in Elementary Education and Early Childhood Education:

This option leads to two Utah teaching licenses – Early Childhood Ed. (K-3) and Elementary Ed. (K-6) and requires only 7 credit hours more than the Elementary Major if the Early Childhood Specialization is chosen. Some states require Early Childhood Ed. to teach Pre-K and Kindergarten.

Complete the Elementary (K-6) course work plus the following Early Childhood Courses:

CHF	2500 Development of the Child Birth to Eight	3
	Should be completed prior to CHF 4720	
CHF	2600 Introduction to Early Childhood Education	3
	Should be completed prior to CHF 4720	
CHF	3640 Working with Parents	3
CHF	4720 Student Teaching- Children's School	6
	CHF 4710 should be taken with CHF 4720 and not with Level 1	classes
CHF	4990A Seminar in Child Development	1
	Recommended to be taken with CHF 4710 & 4720	

Please note: It is recommended that the CHF course work be completed prior to starting Level 1 classes.

## **Educational Computing Multicultural Education**

If you are interested in either of these specializations, please see the Teacher Education Advisement Center for a list of courses.

#### Ar

ART CA	1010	Introduction to the Visual Arts	3
ARTH CA	1090	Art and Architecture of the World	
		Paleolithic AD 1000	4
ARTH CA	1100	Art and Architecture of the World AD 1000-Present	4
ART	1110	Drawing 1	3
ART	1150	Basic Photography	3
ART	1120	Design: 2D	3
ART	1130	Design: 3D	3
ART	2310	Introduction to Ceramic Art	3
ART	2600	Painting 1	3
ART	2650	Watercolor Painting	3
ART	2700	Sculpture 1	3

### **Early Childhood**

If you select Early Childhood as your specialization, you will complete one of the following two options:

CHF	4720 Student Teaching - Children's School (6)	9
	plus one additional three credit hour Early Childhood Class	
	(CHF 2500, 2600, or 3640)	
CHF	4720 Student Teaching in MSL Children's School (3)	9
	plus two additional three credit hour Early Childhood Classes	
	(CHF 2500, 2600, or 3640)	

### Foreign Language

Any of the Foreign Languages offered at WSU, including ASL, will count as a 9 hour specialization.

### Music

MUSC HU	1010	Introduction to Music	3
MUSC	1100	Fundamentals of Musicianship	2
MUSC	1040	Music of World Cultures	3
MUSC	1063	Music in Religion	3
MUSC	2881	Vocal Workshop	1
MUSC*	3824	Music for Elementary Teachers	4
*Required			

Physical Education		General Sciences
PEP 2600 Growth and Development Choose six more credits from the following:	3	Physical Sciences         CHEM       PS1360       Principles of Physical Science       3
1. RECREATION (Choose one):		or PHSX PS1360 Principles of Physical Science 3
REC 3840 Therapeutic and Social Recreation	3	GEO PS1350 Principles of Earth Science 3
or REC 4550 Outdoor Education Philosophies and Principles	3	Life Sciences
2. SKILL DEVELOPMENT (Choose one): PEP 3240 Skill Development and Methods of Teaching Field		BTNY LS1370, or MICR LS1370 or ZOOL LS1370  Principles of Life Science 3
Sports, i.e. flag football, soccer, softball	3	At least one (1) of these courses or another science laboratory course is required.
or PEP 3242 Skill Development and Methods of Teaching Court	_	Other science classes can count for the concentration, please see an advisor for
Sports, i.e. basketball and volleyball  3. NUTRITION (Choose one):	3	more information.
NUTRI 2420 Childhood and Adolescent Nutrition	2	Mathematics Specialization (0 and it have)
(prerequisite NUTRI LS 1020)	_	Mathematics Specialization (9 credit hours) (Choose three courses from the following):
and one PE activity class listed below (1) or		
PEP 4800 Individual Projects (Elementary Field Experience) (Prerequisite 6 PEP or PE approved credits and	1	MTHE 3060 Probability and Statistics for Elem Teachers 3 MTHE 3070 Geometry for Elementary Teachers 3
approved by Physical Education Program Director)		MTHE 3080 Number Theory for Elementary Teachers 3 MTHE 4040 Math Problem Solving for Elem Teachers 3
4. LEISURE ACTIVITIES (Choose one):		WITTL 4040 Wall'I TODICITI GOTVING TOT LICITI TEACHERS
PEP 3260 Teaching Lifelong Leisure Activities	2	Mathematics Level II Endorsement (19 credit hours)
and one PE activity class listed below (1) or PEP 4800 Individual Projects (Elementary Field Experience)	1	See advisor early if choosing this option
(Prerequisite 6 PEP or PE approved credits and		MATH 1060 Trigonometry 3 MTHE 3060 Probability and Statistics for Elem Teachers 3
approved by Physical Education Program Director)		MTHE 3070 Geometry for Elementary Teachers 3
5. ACTIVITY (Choose one fitness activity class): PE 1060 Cross Training for Fitness	1	MTHE 3080 Number Theory for Elementary Teachers 3
PE 1070 Walking for Fitness	ί	MTHE 4040 Math Problem Solving for Elem Teachers 3 *MATH 1210 Calculus I 4
PE 1080 Fitness for Life	1	(*Counts as EDUC 4300)
PE 1090 Aerobic Dance PE 1100 Jogging	1	,
PE 1100 Jogging and two activity classes:	1	Reading/Language Arts
PE 1150 Badminton	1	EDUC 3390 Literacy in the Primary Grades 2 EDUC 4920 Reading and Writing Conference 1
PE 1500 Basketball	1	EDUC 4920 Reading and Writing Conference 1 MED 6352 Early Literacy Instruction (K-6) 2
PE 1520 Soccer PE 1530 Volleyball	1	MED6352Early Literacy Instruction (K-6)2MED6360Foundations of Literacy3
PE 1540 Softball	1	ENGL 3310 Young Adult Literature 3
		ENGL 4400 Multicultural Perspectives on Literature for Young People 3
ESL Specialization and/or Academic Teaching Mir	nor	reopie
(9 credit hours or Academic Teaching Minor)		Social Sciences
EDUC 4250 Second Language Acquisition: Theories and Implementation	3	1. History (One course required)
ENGL 4420 English Phonology and Syntax for ESL/Bilingual	O	HIST 1500 World History to 1500 3
Teachers	3	HIST 1510 World History 1500 to Present 3 HIST 2700 American History to 1877 3
EDUC 4270 Literacy Strategies for Teaching English Language Learners	3	HIST 2710 American History 1877 to Present 3
Language Learners	J	HIST 4130 History of Utah 3
In addition to the three courses listed above, the following courses are required for the	е	2. Geography (One course required) GEOG SS1300 Places and People of the World 3
Academic Teaching Minor:  ENGL* 4410 Strategies and Methodology of Teaching		GEOG SS1500 Fraces and recipile of the World 3 GEOG SS1520 Geography of the U.S. and Canada 3
ENGL 4410 Strategies and Methodology of Teaching  ESL/Bilingual	3	GEOG 3500 Geography of Utah 3
ENGL 4450 ESL/Bilingual Assessment: Theories, Methods		3. Economics  ECON SS1010 Economics as a Social Science 3
and Practices	3	ECON SS1010 Economics as a Social Science 3 ECON Al1740 Economic History of the U.S. 3
EDUC 4740 Building School Partnerships with ESL/Bilingual Families	1	4. Political Science
EDUC 5770 Field Experience in ESL/Bilingual Ed.	2	POLS Al1100 American National Government 3
		POLS 3750 Urban Government and Politics 3 POLS 3600 Political Parties and Elections 3
*FL 4400 Methods of Teaching a Foreign Language can be used in lieu of this course.		1 OLO 0000 1 Olitical Facilies and Licetions
Fine Arts		Special Education
1. Art		EDUC 4520 Collaboration, Consultation and IEP Development 3
ART CA 1010 Introduction to the Visual Arts	3	EDUC 4530 Principles and Applications of Special Education Assessment 3
ART 1110 Drawing 1	3 3	EDUC 4550 Instructional Content and Methods for
ART 1120 Design: 2D ART 1130 Design: 3D	3	Elementary Students 3
ART 2650 Watercolor Painting	3	
2. Dance		
DANC CA 1010 Introduction to Dance DANC 1460 Folk and Ethnic Forms	3	
DANC 1490 Modern Dance, Elementary	1	
DANC 3320 Techniques and Materials	2	
DANC* 3640 Teaching Creative Mvmnt in Elem School  3. Music	2	
MUSC HU 1010 Introduction to Music	3	
MUSC 1100 Fundamentals of Musicianship	2	
MUSC* 3824 Music for Elementary Teachers	4	
4. Theatre THEA HU 1013 Introduction to Theatre	3	
THEA HO 1013 Introduction to Theatre THEA 4603 Creative Drama	3	
5. Education		
EDUC 3430 Creative Processes in Elementary School	3	
*Required		