## CEBS CURRICULUM COMMITTEE 3:00 pm – June 2, 2009 Dean's Conference Room

- I. Approval of Minutes of the April 7, 2009 CEBS Curriculum Committee (Found on the CEBS Home Page-click on faculty and staff then meeting minutes and agendas.)
- II. New Business

## From the Department of Curriculum and Instruction

- 1. Create a New Course EDU 491, Practicum for Teacher Candidates
- 2. Revise a Program 579 Middle Grades Education

### III. Other Business

--Report from the Alternate Admission Subcommittee

Proposal Date: 04/15/2009

# College of Education and Behavioral Sciences Department of Curriculum & Instruction Proposal to Create a New Course (Action Item)

Contact Person: Kay Gandy, <a href="kay.gandy@wku.edu">kay.gandy@wku.edu</a>, 5-2991

## 1. Identification of proposed course:

- 1.1 Course prefix (subject area) and number: EDU 491
- 1.2 Course title: Practicum for Teacher Candidates
- 1.3 Abbreviated course title: Practicum for Teacher Candidates
- 1.4 Credit hours and contact hours: 1 hour
- 1.5 Type of course: (P) Supervised Practical Experience
- 1.6 Prerequisites: instructor permission
- 1.7 Course catalog listing: Development of knowledge and skills required of teacher candidates. Grading is pass/fail. Students must take EDU 491 in the term (Winter or May) immediately following the student teaching semester and EDU 489.

## 2. Rationale:

- 2.1 Reason for developing the proposed course: The Professional Education Council plan for matriculation of teacher candidates includes a requirement that students must earn a C or higher grade in EDU 489 with a holistic score of 2+ on the Teacher Work sample (TWS). The TWS is the capstone senior project for education majors. As yet there is no remediation plan in effect for teacher candidates who do not meet these requirements. This remedial course is designed for undergraduate students in education leading to initial certification. Presently no such course exists in this undergraduate program. This course is designed for students who score below a Level 2 on the Teacher Work Sample (TWS), who have extenuating circumstances preventing the completion of the TWS, who have extensive absences, or who have earned below a C average for EDU 489. Students who meet any of these criteria will receive a grade of X (incomplete) in EDU 489, pending satisfactory completion of the proposed EDU 491. Students who receive a passing grade in EDU 491 will receive in EDU 489 a grade of B or C, depending on the quality of work with the Teacher Work Sample. Students who do not pass EDU 491 will receive a grade of D in EDU 489 and will be required to repeat it.
- 2.2 Projected enrollment in the proposed course: It is estimated that two to five students will be required to enroll in this course during either the winter or May terms. At least two students each semester have not scored at the passing criterion on the TWS; however, up till now there has been no remediation plan in effect.

- 2.3 Relationship of the proposed course to courses now offered by the department: This course is directly related to EDU 489 Student Teaching Seminar. If students do not successfully complete their senior capstone project (TWS), then they will be required to take the proposed course. Students will be given a completely different school setting than the student teaching setting and must write a new TWS. The proposed course will meet the objectives of the Professional Education Council that teacher candidates complete satisfactory TWS projects as a condition for program completion and eligibility for a recommendation for teacher certification.
- 2.4 Relationship of the proposed course to courses offered in other departments: The proposed course is similar in intent to other courses designed to address skills deficits, facilitate program completion, and help students succeed academically. For example, "enhanced" sections of ENG 100 and MATH 116 have been developed to provide additional instruction for students identified as needing that additional instruction. However, there are several differences between the proposed course and the enhanced sections of ENG 100 and MATH 116. First, the proposed course provides remedial assistance for students at the end of their academic program rather than at the beginning. Second, although students who need the enhanced mathematics and English courses are identified prior to enrollment in those courses, students in EDU 491 will be identified at the completion of EDU 489 and the student teaching experience. The students will take EDU 491 following EDU 489, rather than concurrently. Third, students in EDU 491 will receive one hour of credit, which is not available to students in ENG 100 and MATH 116. However, the additional credit is justified by the fact that EDU 491 students will have to prepare new Teacher Work Samples (a significant amount of work) based on field experiences in different settings from their student teaching settings. Finally, EDU 491 is designed to be offered only in the three-week terms (Winter and May) following the fall and spring semesters when student teaching occurs. This design will allow students the opportunity to do remediation immediately and thus possibly complete requirements for graduation.
- 2.5 Relationship of the proposed course to courses offered in other institutions: Other universities that use the Teacher Work Sample as a senior capstone project were contacted about remediation plans for students who score holistically below a Level 2.

California State University: Students must score a Level 2 in each of the seven sections of the TWS and redo each section that does not meet that level. University of Northern Iowa: Student must write an entirely new TWS the second eight weeks of student teaching if they score below a Level 2. Idaho State: Student must repeat a minimum of an 8 week block of student-teaching and score a level 2+.

Of the other partners in the Renaissance Project, although each required a Level 2+ score on the TWS, none responded with a formal plan in effect for remediation.

## 3. Discussion of proposed course:

## 3.1 Course objectives:

To develop student abilities to use communication skills, apply core concepts, become self-sufficient individuals, become responsible team members, think and solve problems, integrate knowledge and improve personal teaching skills, the candidate will:

- ♦ Design/plan viable instruction and learning climates
- ♦ Create a dynamic learning climate
- ♦ Introduce/implement/manage efficient instruction
- Assess learning and communicate results to students and others
- Reflect on and evaluate specific teaching/learning situations and or programs
- ◆ Collaborate with colleagues and others to design, implement, and support learning programs
- Evaluate his/her own performance with respect to modeling and teaching Kentucky's learning goals and implements a personal professional growth plan
- Demonstrate a current and sufficient knowledge of certified content areas
- ♦ Use technology to support instruction, access and manage data, enhance professional growth and productivity, communicate with colleagues and others, and conduct research

### 3.2 Content outline:

This course will include content from the Teacher Work Sample, including, Assessment Plan, Contextual Factors, Design for Instruction, Learning Goals, Instructional Decision Making, Analysis of Student Learning, Reflection and Evaluation

- 3.3 Student expectations and requirements: Student will be place in a new school setting and will be required to collect data relevant to that setting. Students will be expected to have a minimum of 100 field hours. Student will successfully complete a Teacher Work Sample by scoring a Level 2+.
- 3.4 Tentative texts and course materials: none

#### 4. Resources:

- 4.1 Library resources: none required beyond what is required for EDU 489.
- 4.2 Computer resources: none required beyond what is required for EDU 489.

## 5. Budget implications:

- 5.1 Proposed method of staffing: The course will be taught by faculty in the Department of Curriculum and Instruction. Students will be expected to pay a \$100 fee to compensate their supervising classroom teachers.
- 5.2 Special equipment needed: none
- 5.3 Expendable materials needed: none
- 5.4 Laboratory materials needed: none

6.	<b>Proposed</b>	term for	implementation:	Winter 2010

## 7. Dates of prior committee approvals:

Department of Curriculum & Instruction	<u>April 17, 2009</u>
Special Instructional Programs	May 13, 2009
CEBS Curriculum Committee	
Professional Education Council	
University Curriculum Committee	
University Senate	

**Attachment: Course Inventory Form** 

Proposal Date: 5/13/2009

## College of Education & Behavioral Sciences Department of Curriculum and Instruction Proposal to Revise A Program (Action Item)

Contact Person: Dr. Tabitha Daniel, tabitha.daniel@wku.edu, 745-2615

## 1. Identification of program:

1.1 Current program reference number: 579

1.2 Current program title: Middle Grades Education

1.3 Credit hours: 76-81

## 2. Identification of the proposed program changes:

- Allow students to take LTCY 444 Reading in the Secondary School as an alternative to LYCY 421 Reading in the Middle Grades.
- Delete Mathematics and Science Content Areas from the Middle Grades Program.

3. Detailed program description:

Current Program	Revised Program	
The middle grades education	The middle grades education program	
program (reference number 579)	(reference number 579) leads to the	
leads to the Bachelor of Science	Bachelor of Science degree and the	
degree and the Kentucky Middle	Kentucky Middle Grades Education	
Grades Education (grades 5-9)	(grades 5-9) certificate for teaching	
certificate. The program requires 44	English/communications and social	
semester hours of general education	studies. The program requires 44	
that should include a biological	semester hours of general education	
science course and a physical science	that should include a biological science	
course; 37-40 semester hours of	course and a physical science course;	
professional education courses	40 semester hours of professional	
(MGE 275, PSY 310, EXED 330,	education courses (MGE 275, PSY	
PSY 421/422 and LTCY 421, MGE	310, EXED 330, PSY 421 or 422, and	
385, 490, EDU 489, one or two	LTCY 444 or LTCY 421, MGE 385,	
courses selected from MGE 475-481,	475, 481, 490, EDU 489, and a	
and a computer literacy course which	computer literacy course which must be	
must be CS 145, CIS 141, or LME	CS 145, CIS 141, or LME 448); and	
448) and 24-27 hours in each of two	24-30 hours in each of two teaching	
teaching fields selected from	fields: English/communications and	
English/communications,	social studies. Students are required to	
mathematics, science or social	have 150 clock hours of field	
studies. Students may choose a	experiences in addition to the	
single concentrated area of emphasis	coursework. Middle Grades Education	

in mathematics or science rather than completing two areas of emphasis. Students are required to have 150 clock hours of field experiences in addition to the coursework. Middle Grades Education candidates may receive academic advising in the Office of Teacher Services, TPH 408, (270)745-4896. Refer to the middle grades education web site <a href="http://edtech.wku.edu/%7eteached/for additional information">http://edtech.wku.edu/%7eteached/for additional information</a> .		candidates may receive academic advising in the Office of Teacher Services, TPH 408, (270) 745-4896. Refer to the School of Teacher Education website for additional information.	
MGE 275- Foundations of Middle Grades Instruction	3	MGE 275- Foundations of Middle Grades Instruction	3
PSY 310- Educational Psychology:	3	PSY 310- Educational Psychology:	3
Development and Learning		Development and Learning	
CS 145- Introduction to Computing	3	CS 145- Introduction to Computing	3
OR		OR	
CIS 141-Basic Computer Literacy OR		CIS 141-Basic Computer Literacy OR	
LME 448- Technology Applications		LME 448- Technology Applications in	
in Education		Education	
EXED 330- Introduction to	3	EXED 330- Introduction to Exceptional	3
Exceptional Education: Diversity in		Education: Diversity in Learning	
Learning PSV 421 Psychology of Forly	3	DSV 421 Developer of Early	3
PSY 421- Psychology of Early Adolescence	3	PSY 421- Psychology of Early Adolescence	3
OR		OR	
PSY 422- Adolescent Psychology		PSY 422- Adolescent Psychology	
LTCY 421- Reading in the Middle	3	LTCY 421- Reading in the Middle	3
School		School	
		OR LTCY 444- Reading in the	
		Secondary Grades	
One or Two courses:	3-		
MGE 475-481- Teaching Methods	6	MGE 475 Teaching Language Arts 3	
160000000000000000000000000000000000000	2	MGE 481 Teaching Social Studies 3	
MGE 385- Middle Grades Teaching	3	MGE 385- Middle Grades Teaching	3
Strategies EDU 489- Student Teaching Seminar	3	Strategies EDU 489- Student Teaching Seminar	3
MGE 490- Student Teaching	10	MGE 490- Student Teaching	10
English/Communications (2 fields) ENG 100- Introduction to College	3	English/Communications ENG 100- Introduction to College	3
Lito 100- introduction to Conege	J	LITO 100- Introduction to Conege	J

Writing ENG 200 Writing in the Disciplines	3	Writing ENG 300- Writing in the Disciplines	2
ENG 300- Writing in the Disciplines ENG 302- Language &	3	ENG 302- Language &	3
Communication ENG 200 Mestarriages of American	3	Communication ENG 200 Mostarniages of American	3
ENG 390-Masterpieces of American Literature	3	ENG 390-Masterpieces of American Literature	3
COMM 145- Fundamentals of Public	3	COMM 145- Fundamentals of Speech	3
Speaking		Communications	
OR		OR	
COMM 161- Business and		COMM 161- Business and Professional	
Professional Speaking	2	Speaking	2
LME 407- Literature for Young Adults	3	LME 407- Literature for Young Adults	3
Electives(6 hours)	6	Electives(6 hours)	6
ENG 301- Argument and Analysis in	3	ENG 301- Argument and Analysis	J
Written Discourse		ENG 401- Advanced Composition	
ENG 401- Advanced Composition		ENG 410- Comp Theory/Practice in	
ENG 410- Theories of Rhetoric &		Writing (Prerequisite: ENG 304)	
Composition			
Mathematics (2 fields)			
MATH 116- College Algebra	3 -		
OR	5		
MATH 118- College Algebra and			
Trigonometry			
MATH 119- Fundamentals of	4		
Calculus	_		
OR	4.		
MATH 126- Calculus and	5		
Analytical Geometry I MATH 203- Statistics	3		
MATH 205- Staustics MATH 205- Number Systems and	3		
Number Theory for Teachers	J		
MATH 206- Fundamentals of	3		
Geometry for Teachers	-		
MATH 308- Rational Numbers	3		
and Data Analysis for Teachers			
MATH 403- Geometry for	3		
Elementary/Middle School			
Teachers			
MATH 411- Problem Solving for	3		
Elementary/Middle School			
Teachers	2		
CS 230- Introduction to	3		
Programming	2		
Electives (3 hours)	3		

MATH 409- History of Mathematics MATH 413- Algebra and Technology for Middle Grades Teachers	
Science (2 fields) BIOL 120- Biological Concepts: Cells, Metabolism, Genetics AND BIOL 121- Biological Concepts: Cells, Metabolism, and Genetics	3/
Labs BIOL 122- Biological Concepts: Evolution, Diversity and Ecology AND BIOL 123- Biological Concepts: Evolution, Diversity and Ecology Lab	3/
GEOL 111- Earth History AND GEOL 113- The Earth Laboratory GEOL 112- Earth History AND GEOL 114- Earth History Lab ASTR 104- Astronomy of the Solar System OR ASTR 106- Astronomy of Stella Systems OR ASTR 108- Descriptive Astronomy OR ASTR 214- General Astronomy OR ASTR 405- Astronomy for	3/ 1 3/ 1 3
Teachers PHYS 105- Concepts of the Physical World CHEM 101- Introduction to Chemistry AND CHEM 102- Introduction to Chemistry Laboratory OR	3/1

CHEM 105- Fundamentals of General Chemistry AND CHEM 106- Fundamentals of			
General Chemistry Laboratory  Social Studies (2 fields)  HIST 119- Western Civilization to 1648  OR  HIST 120- Western Civilization since 1648  HIST 240- The United States to 1865	3	Social Studies HIST 119- Western Civilization to 1648 OR HIST 120- Western Civilization since 1648 HIST 240- The United States to 1865	3
HIST 241- The United States to 1865 HIST 241- The United States since	3	HIST 241- The United States to 1865 HIST 241- The United States since	3
GEOG 110- World Regional Geography	3	GEOG 110- World Regional Geography	3
GEOG 360- Geography of North America	3	GEOG 360- Geography of North America	3
ECON 150- Introduction to Economics OR ECON 202- Principles of Economics (Micro) AND ECON 203- Principles of Economics	3	ECON 150- Introduction to Economics OR ECON 202- Principles of Economics (Micro) AND ECON 203- Principles of Economics (Macro)	3
(Macro) PS 110- American National	3	PS 110- American National	3
Government SOCL 100- Introduction to Sociology OR ANTH 120- Introduction to Cultural Anthropology	3	Government SOCL 100- Introduction to Sociology OR ANTH 120- Introduction to Cultural Anthropology	3
Electives (3 hours) An upper division non-US, non-European history course.	3	Electives (3 hours) An upper division non-US, non- European history course.	3
Mathematics (single field) MATH 117- Trigonometry OR MATH 118- College Algebra and Trigonometry MATH 122- Calculus of a Single Variable I	3 - 5		

MATH 132- Calculus of a Single	
Variable II	
OR	
MATH 126- Calculus and	
Analytical Geometry I AND	
MATH 227- Calculus and	
Analytical Geometry II	
MATH 205- Number Systems and	3
Number Theory for Elementary	
Teachers	•
MATH 206- Fundamentals of	3
Geometry for Elementary	
Teachers	•
MATH 308- Rational Numbers	3
and Data Analysis for Elementary	
Teachers	2
STAT 301- Introductory	3
Probability and Statistics	
OR MATH 203- Statistics	
MATH 203- Staustics MATH 307- Introduction to	2
	3
Linear Algebra	3
MATH 403- Geometry for	3
Elementary/Middle School Teachers	
OR	
MATH 323- Geometry I	
MATH 323- Geometry 1 MATH 411- Problem Solving for	3
Elementary/Middle School	3
Teachers	
MATH 409- History of	
Mathematics	
Wiathematics	
Science (single field)	
BIOL 120- Biological Concepts:	3/
Cells, Metabolism, Genetics	1
AND	1
BIOL 121- Biological Concepts:	
Cells, Metabolism, and Genetics	
Labs	
BIOL 122- Biological Concepts:	3/
Evolution, Diversity and Ecology	1
AND	•
BIOL 123- Biological Concepts:	
Evolution, Diversity and Ecology	
Lab	
บลง	

GEOL 111- Earth History	3/
AND	1
<b>GEOL 113- The Earth Laboratory</b>	
GEOL 112- Earth History	3/
AND	1
GEOL 114- Earth History Lab	
GEOG 121- Meteorology	3
ASTR 405- Astronomy for	3
Teachers	
PHYS 105- Concepts of the	3
Physical World	-
PHYS 410- Physics for Teachers	3
CHEM 101- Introduction to	3/
Chemistry	1
AND	_
CHEM 102- Introduction to	
Chemistry Laboratory	
CHEM 105- Fundamentals of	3/
General Chemistry	1
AND	
CHEM 106- Fundamentals of	
General Chemistry Laboratory	
ASTR 104- Astronomy of the Solar	3
System	
OR	
ASTR 106- Astronomy of Stella	
Systems Systems	
OR	
ASTR 108- Descriptive Astronomy	
OR	
ASTR 214- General Astronomy	
ASTA 214- General Astronomy	
PHYS 475- Selected Topics in	1-
Physics	3
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## 4. Rationale for the proposed program change:

- Faculty reviewed the content of LTCY 421- Reading in the Middle Grades and LTCY 444 Reading in the Secondary School and determined both are appropriate courses to fill the criteria.
- WKU has received a grant from Exxon/Mobile Foundation through the Mathematics Science Initiative to improve preparation of middle school and secondary mathematics and science teachers. The grant requires replication of a very successful program at the University of Texas, Austin. At WKU the Science

Mathematics Education major (SKyTeach) has been approved and students will earn a double major in science or math and education.

5.	Proposed term for implementation and spec	ial provisions (if applicable): Fall 2009				
6.	Dates of prior committee approvals:					
	Department of Curriculum & Instruction:	5/27/2009_				
	CEBS Curriculum Committee					
	Professional Education Council					
	Undergraduate Curriculum Committee					
	University Senate					

**Attachment: Program Inventory Form** 

MEMO TO: CEBS Curriculum Committee

FROM: Retta Poe

DATE: 05/15/09

SUBJECT: Report from the Alternate Admission Subcommittee

In recent weeks members of the Alternate Admission Subcommittee of the CEBS Curriculum Committee have conducted individual reviews of several applications for alternate admission. The students' initials, the programs for which admission was sought, the decisions, and the dates of the decisions are indicated below:

## **MAE Instructional Leader – School Principal**

J. H.S. sought admission. Admission was recommended unconditionally 5/1/09.

## **MAE: Exceptional Education, LBD**

K. K. sought admission; admission recommended unconditionally 5/5/09.

D. W. resubmitted a revised portfolio after having been offered the opportunity to do so (the student's first portfolio had been returned 2/13/09 with a recommendation that admission be denied. However, the student was offered the opportunity to revise the portfolio and re-submit). The committee reviewed the revised portfolio and recommended that admission be denied 5/14/09.

### **MAE: Interdisciplinary Early Childhood Education**

B.M. sought admission; admission recommended unconditionally 4/22/09.

## **MS: Library Media Education**

M.W. sought admission; admission recommended unconditionally 5/14/09.

## **MAE: Counseling (MFT)**

A.S. sought admission; admission recommended unconditionally 4/7/09.

A. K. sought admission; admission recommended unconditionally 5/14/09.

### **MAE: School Counseling**

B.S. sought admission; admission recommended unconditionally 4/15/09.

#### **MAE: Student Affairs**

J. W. sought admission; admission recommended unconditionally 4/15/09.

Subcommittee members reviewed the applications using the *Checklist for Alternate Admissions Subcommittee*, which was developed based on the college's policy for alternate admission applications. I have returned the alternate admission applications to Graduate Studies with the recommendations indicated.