

AGENDA
PROFESSIONAL EDUCATION COUNCIL
3:30 - Wednesday, November 13, 2013
GRH 3073

- I. Consideration of the Minutes from the October 9, 2013, meeting
(Minutes can be found on the CEBS Main Web Page – click on Faculty & Staff and then Meetings Minutes and Agendas).

- II. New Business
 - A. Office of Teacher Services - CEBS**
 - Candidates Completing Requirements for Admission to the Professional Education Unit
October 10, 2013 to November 13, 2013
 - Student Teacher Candidates List for Spring 2014
 - B. Ogden College of Science and Engineering**
 - Office of the Dean
 - 1. Revise a Program – 734, Middle School Science Education

- III. Other Business

Candidates Completing Requirements for Admission to

Professional Education Unit

October 10, 2013 – November 13, 2013

ELEMENTARY P-5

Begley, Brenda M.
Browning, Summer F.
Burch, Erin L.
Cobb, Taylor L.
Robertson, Terri L.
Story, Jessica M.
Weddle, Faith E.
Wheeler, Nicholas J.

MGE

Hayden, Eric E.
Wright, Ezekiel G.

Math
Social Studies/English

5-12

Ritter, Ryan A.

Agriculture

P-12

Edelen, Andrew J.
Fiorella, Laura E.
Martorano, Guytano
Savage, Jalyn S.
Sledge, Rebekah
Stone, McKenna
Stofer, Samuel
Weaver, Rachel E.

Music – Instrumental
LBD/MSD
Music - Integrated
LBD/MSD
Spanish
Music – Vocal
Music – Integrated
Music - Vocal

IECE

Howard, Laura M.

Masters

Chapman, Nathan
Cook, Crystal
West, Natalie

French
Biology
English

If there are any questions or concerns about the status of any candidate, the person with the question or concern should contact Dr. Fred Carter, Teacher Services (745-4611 or fred.carter@wku.edu) prior to the PEC meeting.

**STUDENT TEACHER CANDIDATES FOR SPRING 2014
 QUALIFIED
 STUDENT TEACHING APPLICATION ACCEPTED11/13/13**

WKU ID	FIRST	LAST	MAJOR	
	JESSICA	WILLIAMS	ELEMENTARY	
	LAURA	HOWARD	IECE	
	GUYTANO	MARTORANO III	P-12/MUSIC	
	KEITH	PENNINGTON	P-12/MUSIC	

**STUDENT TEACHER CANDIDATES FOR SPRING 2014
 NOT QUALIFIED
 STUDENT TEACHING APPLICATION PENDING11/13/13
 (THESE STUDENTS HAVE S.T. REQUIREMENTS IN PROCESS)**

WKU ID	FIRST	LAST	MAJOR	D
	HALEY	BRYANT	5-12/AGRICULTURE	FH
	RYAN	RITTER	5-12/AGRICULTURE	FH
	REBECCA	ROYCE	5-12/AGRICULTURE	FH
	HANNAH	SIMMONS	5-12/AGRICULTURE	FH
	KATIE	MEERS	5-12/FCS	FH
	BRIDGETT	DUKE	ELEMENTARY	FH
	Te'ANDRA	PARKER	ELEMENTARY	FH
	BAILLIE	YORK	ELEMENTARY	FH
	KRISTIN	OLIVER	MGE/ENGLISH	FH
	MICHAEL	RIGGS	MGE/ENGLISH	FH
	RACHEL	CLARK	MGE/LA/S. STUDIES	FH
	KAYLA	CUNNINGHAM	MGE/LA/S. STUDIES	FH
	JAWANIA	HAYCRAFT	MGE/LA/S. STUDIES	FH
	KIERSTEN	OTTAWAY	MGE/LA/S. STUDIES	FH
	DEREK	PFEIFFER	MGE/LA/S. STUDIES	FH
	LAUREN	PIERSON	MGE/LA/S. STUDIES	FH

	ERIKA	POWERS	MGE/LA/S. STUDIES	FH
	RODNEY	SMITH	MGE/LA/S.STUDIES	FH
	BETHANY	VEALE	MGE/LA/S.STUDIES	FH
	MORGAN	WEBB	MGE/LA/S.STUDIES	FH
	KRISTIN	ALDERSON	MGE/MATH	FH
	SHELBY	BASEHEART	MGE/MATH	FH
	BROOKE	COFFMAN	MGE/MATH	FH
	JAMIE	DONAHUE	MGE/MATH	FH
	KELLY	RAY	MGE/MATH	FH
	RYAN	SNYDER	MGE/MATH	FH
	ASHLEY	TAYLOR	MGE/MATH	FH
	JARED	WENDT	MGE/MATH	FH
	ERIN	WHITTLE	MGE/MATH	FH
	LISA	ZANGARI	MGE/MATH	FH
	TIM	HOUCHENS	MGE/S. STUDIES	FH
	BROOKE	ANSON	MGE/SCIENCE	FH
	MISTY	GARDNER	MGE/SCIENCE	FH
	CALEY	MELTON	MGE/SCIENCE	FH
	HEATH	MEYER	MGE/SCIENCE	FH
	MADISON	MOORE	MGE/SCIENCE	FH
	SANDRA	NEWTON	MGE/SCIENCE	FH
	ZACHARY	VINCENT	MGE/SCIENCE	FH
	J. ETHAN	HUGHES	P-12/ART	FH
	HOPE	MORTBERG	P-12/ART	FH
	HALEY	KIRTLEY	P-12/ART	FH
	LAUREN	KEMBLE	P-12/GERMAN	FH
	MADELYN	COOK	P-12/MUSIC	FH
	ANDREW	EDELEN	P-12/MUSIC	FH
	CONNER	EISENMENGER	P-12/MUSIC	FH
	M. ELLIE	OSBORNE	P-12/MUSIC	FH
	ALEX	PATTERSON	P-12/MUSIC	FH
	S. BENNETT	STOFER	P-12/MUSIC	FH
	McKENNA	STONE	P-12/MUSIC	FH
	JACOB	STURGEON	P-12/MUSIC	FH
	CATHERINE	WATWOOD	P-12/MUSIC	FH

	RACHEL	WEAVER	P-12/MUSIC	FH
	SARA	COULTER	P-12/PE	FH
	JUSTIN	HOOSIER	P-12/PE	FH
	LAUREN	LAMB	P-12/PE	FH
	SARAH	LEWIS	SEC/BIOLOGY	FH
	JAY	HOLLIS	SEC/CHEMISTRY; MGE/SCIENCE	FH
	TIFFANY	DAVIS	SEC/ENGLISH	FH
	TALLEY	NIX	SEC/ENGLISH	FH
	BLISS	POWERS	SEC/ENGLISH	FH
	TIFFANY	SOCHA	SEC/ENGLISH	FH
	CHELSEA	VanderMOLEN	SEC/ENGLISH	FH
	HANNAH	BLAIR	SEC/MATH	FH
	ADAM	COX	SEC/MATH	FH
	ALLISON	MILLER	SEC/MATH	FH
	ALICIA	STORM	SEC/MATH	FH
	GREGORY	GREENFIELD	SEC/MGE/MATH	FH
	ERIN	REYES	SEC/MGE/MATH	FH
	JOSHUA	TREON	SEC/PHYSICS	FH
	WILLIAM	BRYANT, JR	SEC/SOCIAL STUDIES	FH
	CODY	COOMES	SEC/SOCIAL STUDIES	FH
	FRED	FLYNN	SEC/SOCIAL STUDIES	FH
	CHRISTOPHER	HAMILTON	SEC/SOCIAL STUDIES	FH
	EMILY	KEMP	SEC/SOCIAL STUDIES	FH
	TYLER	MAGAN	SEC/SOCIAL STUDIES	FH
	RONALD	McMINDES	SEC/SOCIAL STUDIES	FH
	KELLI	RALSTON	SEC/SOCIAL STUDIES	FH
	DUSTIN	RICHARDS	SEC/SOCIAL STUDIES	FH
	JAMES	RUSSELL	SEC/SOCIAL STUDIES	FH
	CHRIS	STORATH	SEC/SOCIAL STUDIES	FH

WKU ID	FIRST	LAST	MAJOR	D

	JESSICA	ADAMS	ELEMENTARY	CP
	KIMBERLY	MONTGOMERY	ELEMENTARY	CP
	TERRY	VINEGAR	ELEMENTARY	CP
	MARGARET	LYONS	MGE/ENGLISH	CP, FH
	TIMOTHY	GATES, JR	SEC/SOCIAL STUDIES	CP, FH
	EMILY	GLASS	SPECIAL EDUCATION	CP
	ANNE	KATZMAN	SPECIAL EDUCATION	CP

WKU ID	FIRST	LAST	MAJOR	D
	CASEY	NEWTON	IECE	CA
	CHRIS	CARMAN	MGE/MATH	CA,X,F H
	JoVONNA	SMILEY	MGE/MATH	CA, FH
	AUTUMN	WARD	MGE/MATH	CA, FH
	SHAUN	BAXLEY	P-12/MUSIC	CA,X,F H
	LAUREN	GANOTE	P-12/MUSIC	CA, FH
	TABITHA	SAMS-ROSE	P-12/MUSIC	CA, FH
	DUSITIN	GENTILE	SEC/MATH	CA, FH

WKU ID	FIRST	LAST	MAJOR	D
	DANIELLE	BAXTER	ELEMENTARY	X
	ANNE	BUNCH	ELEMENTARY	X
	TABATHA	CLAYTON	ELEMENTARY	X
	ASHLEY	CRENSHAW	ELEMENTARY	X
	CAITLIN	DEAN	ELEMENTARY	X
	KAYLA	DUNCAN	ELEMENTARY	X
	ASHLEY	INGRAM	ELEMENTARY	X
	JESSICA	LYNCH	ELEMENTARY	X
	JESSAMIN	PERKINS	ELEMENTARY	X
	KELLY	SIMMONS	ELEMENTARY	X

	RACHAEL	HAGEDORN	MGE/LA/S.STUDIES	X, FH
	RAY LAUREN	HALL	MGE/LA/S.STUDIES	X, FH
	ANTHONY	MILLER	MGE/LA/S.STUDIES	X, FH
	KIMBERLEY	BELL	MGE/MATH	X, FH
	ERIC	HAYDEN	MGE/MATH	X, FH
	SARA	BOOKER	SEC/SOCIAL STUDIES	X, FH
	S. HENDRIX	BRAKEFIELD	SPECIAL EDUCATION	X

FH = Missing field observation hours / December 2013

CP = Critical Performance Score Deficiency or Disposition Score Deficiency Pending

CA = Not Admitted into Teacher Education

X = Deficient GPA and/or other Student Teaching Requirement Deficiency

STUDENT TEACHER CANDIDATES FOR SPRING 2014

APPLICATION WITHDRAWN, 11/13/13

WKU ID	FIRST	LAST	MAJOR	DATE
	JARAD	BAGSHAW	P-12/PE	11/4/13
	HaiLEE	SMITH	ELEMENTARY	10/23/13

Proposal Date: 04 September 2013

**Ogden College of Science and Engineering
Office of the Dean
Proposal to Revise A Program
(Action Item)**

Contact Person: Les Pesterfield, lester.pestterfield@wku.edu, 745-3603

1. Identification of program:

- 1.1 Current program reference number: 734
- 1.2 Current program title: Middle School Science Education (“MSSE”)
- 1.3 Credit hours: 46

2. Identification of the proposed program changes:

- 2.1 Increase the number of hours in the major from 46 to 47
- 2.2 Clarify credit-hour designations for BIOL 303 and CHEM 470
- 2.3 Clarify number of required restricted electives

3. Detailed program descriptions:

Current program	Proposed program
<p>General:</p> <ul style="list-style-type: none">1. 23 hours of introductory science core courses are required.2. A science research methods course, SMED 360, is required.3. 20 hours of upper level science courses are required including a required course in each of the five disciplines and one from a list of restricted electives.4. Completion of MATH 117 or 136 or 142 as a support course is required.5. All courses must be completed with a grade of C or better. All science courses must be completed with an average GPA of 2.75 or better.6. Students must also complete the SMED major.	<p>General:</p> <ul style="list-style-type: none">1. 23 hours of introductory science core courses are required.2. A science research methods course, SMED 360, is required.3. 21 hours of upper level science courses are required including a required course in each of the five disciplines and two from a list of restricted electives.4. Completion of MATH 117 or 136 or 142 as a support course is required.5. All courses must be completed with a grade of C or better. All science courses must be completed with an average GPA of 2.75 or better.6. Students must also complete the SMED major.

Required introductory science courses (23hrs)	Required introductory science courses (23 hours)
<p>ASTR 104 Astronomy of the Solar System (3) or ASTR 106 Astronomy of Stellar Systems (3)</p>	<p>ASTR 104 Astronomy of the Solar System (3) or ASTR 106 Astronomy of Stellar Systems (3)</p>

<p>BIOL 120/121 Biological Concepts: Cells, Metabolism, and Genetics (4) BIOL 122/123 Biological Concepts: Evolution, Diversity & Ecology (4) CHEM 105/106 Fund. of Gen. Chemistry (4) or CHEM 120/121 College Chemistry I (5)</p> <p>GEOL 111/113 The Earth (4) OR GEOL 112/114 Earth History (4)</p> <p>PHYS 201 College Physics I (4) or PHYS 231/232 College Physics and Biophysics I (4)</p>	<p>BIOL 120/121 Biological Concepts: Cells, Metabolism, and Genetics (4) BIOL 122/123 Biological Concepts: Evolution, Diversity & Ecology (4) CHEM 105/106 Fund. of Gen. Chemistry (4) or CHEM 120/121 College Chemistry I (5)</p> <p>GEOL 111/113 The Earth (4) OR GEOL 112/114 Earth History (4)</p> <p>PHYS 201 College Physics I (4) or PHYS 231/232 College Physics and Biophysics I (4)</p>
<p>Science research course: SMED 360 Research Methods for Mathematics and Science Teachers (3)</p>	<p>Science research course: SMED 360 Research Methods for Mathematics and Science Teachers (3)</p>
<p>Upper level science courses (20 hours):</p> <p>All of following courses (17 hours): ASTR 405 Astronomy for Teachers (3) BIOL 303 Life Sciences for Middle Grades Teachers (4) CHEM 470 Chemistry/Middle School (4) GEOL 305 Earth Systems Science for Teachers (3) PHYS 410 Physics for Teachers (3)</p> <p>One restricted elective (min. 3 hours) from: BIOL 319/322 Molecular and Cell Biology (4) BIOL 325 Insect Biodiversity (3) BIOL 326 Ornithology (3) BIOL 327 Genetics (4) BIOL 334 Animal Behavior (3) BIOL 348 Plant Taxonomy (3) GEOG 471 Natural Resource Mgt. (3)</p> <p>GEOL 308 Structural Geology (4) GEOL 310 Global Hydrology (3) GEOL 311 Oceanography (3) GEOL 325 Intro Minerals and Rocks (3) GEOL 380 Intro Field Techniques (3) GEOL 405 Paleontology (4) SMED 300 Middle Grade Science Skills (3) SMED 400 Applying Middle Grade Science</p>	<p>Upper level science courses (21 hours):</p> <p>All of following courses (15 hours): ASTR 405 Astronomy for Teachers (3) BIOL 303 Life Sciences for Middle Grades Teachers (3) CHEM 470 Chemistry/Middle School (3) GEOL 305 Earth Systems Science for Teachers (3) PHYS 410 Physics for Teachers (3)</p> <p>Two restricted elective (min. 6 hours) from: BIOL 319/322 Molecular and Cell Biology (4) BIOL 325 Insect Biodiversity (3) BIOL 326 Ornithology (3) BIOL 327 Genetics (4) BIOL 334 Animal Behavior (3) BIOL 348 Plant Taxonomy (3) GEOG 471 Natural Resource Mgt. (3)</p> <p>GEOL 308 Structural Geology (4) GEOL 310 Global Hydrology (3) GEOL 311 Oceanography (3) GEOL 325 Intro Minerals and Rocks (3) GEOL 380 Intro Field Techniques (3) GEOL 405 Paleontology (4) SMED 300 Middle Grade Science Skills (3) SMED 400 Applying Middle Grade Science</p>

Across Disciplines (3)	Across Disciplines (3)
Support course	Support course
MATH 117 Trigonometry (3) or MATH 136 Calculus I (4) or MATH 142 Calculus with Applications for Life Sciences (5)	MATH 117 Trigonometry (3) or MATH 136 Calculus I (4) or MATH 142 Calculus with Applications for Life Sciences (5)

4. Rationale for the proposed program change:

The Middle School Science Education major (reference number 734) requires a total of 46 hours of coursework. The University requires that at least half the hours in the major be at the 300-level or above. In the current program, both CHEM 470 Chemistry for Middle School Teachers and BIOL 303 Life Sciences for Middle Grades Teachers are designated as 4-credit-hour courses. However, those courses are offered as 3-credit-hour courses. As a result, students are 2 credit hours short of satisfying the University requirement that at least half the hours in the major be at the 300-level or above. Therefore, students must take an additional course at the 300-level or above to satisfy the requirement.

The proposed changes reflect a correction to the number of credit hours designated for CHEM 470 and BIOL 303 and a clarification in the number of restricted upper division courses required to complete the major.

5. Proposed term for implementation and special provisions (if applicable):

Fall semester 2014

6. Dates of prior committee approvals:

SKyTeach Faculty	<u>September 4, 2013</u>
Ogden Dean's Office	<u>September 23, 2013</u>
Ogden College Curriculum Committee	<u>October 10, 2013</u>
Professional Education Council	_____
Undergraduate Curriculum Committee	_____
University Senate	_____