# ACADEMIC SENATE PROPOSAL TRACKING SHEET

(Document To Be Originated By Academic Senate Secretary On Canary Color Paper)

All proposals MUST have their originating college faculty body (Ex. Nursing, Technical Sciences, Arts & Sciences, Education) approval and must be signed by the submitter and the college chair/dean before being submitted to the academic senate secretary.

- 1. Submit all proposals (using the appropriate Academic Senate program/degree and/or course revision forms) to the Academic Senate Secretary.
- 2. The Academic Senate Secretary logs and numbers items and forwards them to the appropriate Academic Senate subcommittee(s): Teacher Education (if applicable), General Education (if applicable), or Curriculum.
- 3. The Academic Senate subcommittee(s) consider(s) the proposal. If approved, the proposal is forwarded to the next committee. If a committee disapproves the proposal, the originator may request that the item be forwarded to the next body for consideration. The committee will provide written rationale to the originator when a proposal is disapproved and the proposal is returned to the originator.
- 4. The Academic Senate considers the proposal and approves or disapproves. If approved, the proposal is forwarded to the Full Faculty for consideration. If the Academic Senate disapproves the proposal, the originator may request that the item be forwarded to the Full Faculty for consideration. The Academic Senate will provide written rationale to the originator when proposals are disapproved and the proposal is returned to the originator.
- 5. The Full Faculty considers academic senate approved proposals. If faculty approve, the proposal will then be forwarded to the Provost. The Provost approves or disapproves the proposal. If approved, the proposal is then forwarded to the Chancellor.
- 7. The Chancellor approves or disapproves the proposal.

registrar's office

C/data/proposaltracking sheet ACAD 10 10 01

Subcommittee and Academic Senate college representatives will notify their respective colleges' of the progress of submitted proposals or the proposal may be tracked via the web page --

http://www.msun.edu/admin/provost/asproposals.htm

Documentation and forms for the curriculum process is also available on the web page:

http://www.msun.edu/admin/provost/asforms.htm		
*****(If a proposal is disapproved at any level, it is returned		to the
Chair/Dean of the submitting college who then notifies		$\omega$
Proposal # 030 Title: HPE HP	Kuaram Change	sion form)
(proposal explanation, submitter and college chair/dean signature	res on attached program/degree or course revis	ion form)
Received by ACAD Senate		Sel.
Forwarded to Teacher Ed Council	Approved Disap	proved
	Signature	Date
Forwarded to Gen Ed Committee	Approved Disap	proved
	Signature	Date
Returned to ACAD Senate		
Forwarded to Curriculum Committee 3-4-04	Approved Disag	proved
	Signature Signature	) 2/10/09 Date
Returned to ACAD Senate for Vote \(\sum_{-20-0}	Approved \( \frac{1}{2} \) Disap	proved
	Signature	Date
Sent to Provost's office for Full Faculty vote 2/10/4	• ;	
Voted on at Full Faculty meeting 2/24/04	Approved Disap	proved
· · · · · ·	Signature	Date
Forwarded to Provost for Approval/Disapproval 2/25/04	,	proved
	- John	1-1-04
Forwarded to Chancellor for Approval/Disapproval 3/2/04	Approved Approved	Date /
/ /	Plu a al lou	7/50V
	Signature Cy) Com	Date
Copies sent to originating college and		

#### PROGRAM/DEGREE REVISION FORM

NEW	_ DROPPED _	_ MAJOR REVIS	SION_X FOR IN	FORMATION ON	LY
College _	Education	Program Area _	HPE Major	Date _9-15-0	03
Submitte	r MET BEH	EWEY Chair/De	an Signature (indicates "col		Date <u>/0/3/03</u>
Proposal	Update the HPE	Major.			
	ion & rationale: 1 ege of education.	The proposed changes	s are to reflect OPI a	ccreditation requirer	nents as well as changes
Please propriate	noted. Attach ap	below a "before an propriate Course R	d after" picture of evision Forms. Plea	the program with the ase indicate changes	he changes in the by shading the
P	ROPOSAL TIT	LE_Revisions to	HPE Major		
See Atta	ched				

#### See Attache

#### Rational:

- > First aid/CPR credits no longer required on transcript. Candidates need only show proof of certification.
- Candidates need additional field experience prior to student teaching.
- Changes in OPI requirements allow for changes in Biomechanics and Movement education back to just Kinesiology (course form attached).
- Additional credit used to expand HPE 376 to 3 cr (revision form attached) to allow for increased content requirements.
- > EDUC 376 not required as students take HPE 376 (never has been)
- > HPEA 152, 153 or 159 do not meet OPI requirements
- > Program sequence in Skills Development dropped due to low enrollment
- > In Coaching Concentration, changes in selectives makes it easier to schedule/match student need
- > In Health Enhancement Concentration, made HPE selectives into Electives in any area

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

ACAD program degree revision form 10/10/01 rev. 12-12-01

Current		Proposed		
<b>General Education Core</b>	15-16	General Education Core		15-16
Requirements		Requirements		
Distribution	24	Distribution	Area A = 8	24
Requirements		Requirements	Area C = 2	(10)
Required Courses		Required Courses		
BIOL 204 or	4	BIOL 204 or	Selective Area C	4
BIOL 241		BIOL 241 EDPY 215		3
EDPY 215	3	EDPY 213 EDPY 350		3
EDPY 350	3	EDPY 350 EDUC 100		3
EDUC 100	3	EDUC 300		3
EDUC 300	3			
EDUC 321	1	EDUC 321		1
EDUC 376	2	- II		
EDUC 445	2	EDUC 445		2
EDUC 455	3	EDUC 455		3
EDUC 475	12	EDUC 475		12
PSYC 205	3	PSYC 205		3
			Sub-total Ed Core:	(33)
HPE 231	3	HPE 231		3
HPE 233	2	HPE 233		2
HPE 234	2			
HPE 235	3	HPE 235		3
HPE 274	3	HPE 274		3
HPE 300	3	HPE 300		3
		EDUC 336	Field Practicum	1
HPE 305	3	HPE 305		3
		EDUC 336	Field Practicum	1
HPE 306	2	HPE 306		2
HPE 325	3	HPE 325		3
HPE 358	3	HPE 358		3
HPE 362	4	HPE 357	Kinesiology	3
HPE 376	2	HPE 376	Test & Measurements	3
Select one course from		Select one course from		
the following		the following		
HPEA 150	1	HPEA 150		1
HPEA 151	1	HPEA 151		1
HPEA 152	1			
HPEA 153	1			
HPEA 159	1			
			Sub-total HPE Core:	(34)
Select one of the		Select one of the		
following four program		following three program		
sequences. Coaching		sequences. Coaching		
HPE 248	3	HPE 248		3
HPE 370	3	HPE 370		3
HPE 407 OR	3	HPE 407 OR		3
HPE 407 OR HPE 448	3	HPE 448		3
HPEA 16X	1	HPEA 16X		1
	1		Sub-total:	(10)
		, , , <del>, , , , , , , , , , , , , , , , </del>		

....

Health Enhancement		Health Enhancement		
HPE 374	3	HPE 374		3
HPE 378	3	HPE 378		3
HPE 423	3	HPE 423		3
HPEA 18X	1	HPEA 18X		$\frac{1}{1}$
HEW 10X	1	III LA TOA	Sub-total:	(10)
Recreation		Recreation		
HPE 236	3	HPE 236		3
HPE 247	3	HPE 247		3
HPE 307 OR	3	HPE 307 OR		3
HPE 394		HPE 394		
HPEA 17X	1	HPEA 17X	Sub-total:	(10)
Skills Development			Sub-total:	(10)
HPE 236	3			
HPE 359	1			
HPE 374	3			
HPE 378	3			
Select one of the	(required	Select one of the	(required only if no minor)	
following two Areas of	only if no	following two Areas of	(required only if no minor)	
Concentration	minor)	Concentration		
Teaching and Coaching		Teaching and Coaching		
HPE 236	3	HPE 236		3
HPE 247	3	HPE 247		3
HPE 359	1	HPE 359		1
HPE 378	3	HPE 378		3
HPE 407 OR	3	HPE 407 OR		3
HPE 448		HPE 448		_
Select three courses from		Select four courses from		
the following		the following HPE 340		
HPE 340	2			2
HPE 341	2	HPE 341		2
HPE 342	2	HPE 342		2
HPE 343	2	HPE 343		2
Select one course from		HPE 344		2
the following HPE 344	2	HPE 345		2
HPE 345	2	HPE 346		2
HPE 346	2	HPE 340		2
HPE 340	2			
	4		Sub-total:	(21)
Health Enhancement		Health Enhancement	Sub cocar.	
HPE 236	3	HPE 236		3
HPE 307	3	HPE 307		3
HPE 359	1	HPE 359		$-\frac{3}{1}$
HPE 370	3	HPE 370	<del>                                     </del>	3
HPE 394	3	HPE 394		3
HPE Selectives	6	Electives		$\frac{3}{6}$
Select three courses from	0	Select three courses from		
the following list		the following list		
HPEA 18X	3	HPEA 18X		2
			Sub-total:	(21)

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# Education Planner - Health & Physical Education

Freshman Year Semester 1		Semester 2							
Course	Cr	Sem	Yr	Gr	Course	Cr	Sem	Yr	Gr.
ENGL 111	3	502	+	+	ENGL 112	3	1002		1 32.
MATH 110	4		<del> </del>	<del> </del>	HPE 231	3	1		<del> </del>
EDUC 100	3	<del> </del>	1	1	PSYC 205	3	<del>                                     </del>		<u> </u>
SPCH 141/142	3	<del> </del>	-	+	EDPY 215	3			
HPE 233	2	<del> </del>	<del> </del>	<del>-</del>	HPE 235	3	+		
111 L 200	-	<del> </del>	<del> </del>	<del></del>	HPEA Selective	1	+-		
Total	15		<del>                                     </del>	+	Total	16	+		
10041	1	<u> </u>			13001	1		L	.1
Sophomore Yea	ar S	Semest	er 1		Semester 2				·
BIOL 204	4			T	HPE 274	3		T	
Selective: A	3				Selective: B	3	1		
HPE Selective	3			1	HPE 325	3	1		
HPEA Selective	1				Selective: A	3			
HPEA 15X	1				Selective	3			<u> </u>
CIS 320	3	1			HPE Selective	3			
Total	15				Total	18			
	10001 13 10001 10								
I									
Admission To	Tea	cher E	ducat	ion	 Required				
Admission To Junior Year		<b>cher E</b> ester		ion :	Required   Semester 2				
				ion :		3			
Junior Year	Sem			ion :	Semester 2	3 3			
Junior Year EDUC 300*	Sem 3			zion :	Semester 2 HPE 300*				
Junior Year EDUC 300* HPE 376*	Sem 3			ion :	Semester 2 HPE 300* HPE 305*	3			
Junior Year EDUC 300* HPE 376* EDUC 321*	Sem 3 3 1			zion :	Semester 2 HPE 300* HPE 305* HPE 358	3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357	Sem 3 3 1 3 3 3 3			cion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336*	3 3 1 2 3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective	Sem 3 3 1 3 3 3			zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445*	3 3 1 2			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350*	Sem 3 3 1 3 3 3 3			zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective	3 3 1 2 3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective	Sem 3 3 1 3 3 3 2			zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective	3 3 1 2 3 3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective	Sem 3 3 1 3 3 3 2 18		1	zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total  Senior Year HPE 306*	Sem 3 3 1 3 3 3 2 18 Sem 2	ester	1	zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total	3 3 1 2 3 3			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total Senior Year	Sem 3 3 1 3 3 2 18 Sem 2 2	ester	1	zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3 18			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total  Senior Year HPE 306*	Sem 3 3 1 3 3 2 18 Sem 2 2 3	ester	1	zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3 18			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total  Senior Year HPE 306* Selective: C	Sem 3 3 1 3 3 2 18 Sem 2 2 3 3	ester	1	cion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3 18			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total  Senior Year HPE 306* Selective: C Selective	Sem 3 3 1 3 3 2 18 Sem 2 2 3 3 3 3	ester	1	zion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3 18			
Junior Year EDUC 300* HPE 376* EDUC 321* HPE 357 HPE Selective EDPY 350* Selective Total  Senior Year HPE 306* Selective: C Selective Selective	Sem 3 3 1 3 3 2 18 Sem 2 2 3 3	ester	1	cion :	Semester 2 HPE 300* HPE 305* HPE 358 EDUC 336* EDUC 445* Selective Selective Total Semester 2	3 3 1 2 3 3 18			

<sup>\*</sup>Upon admission to teacher ed, prescribed courses must be taken in sequence listed (blocks).

<sup>&</sup>gt; Selectives are to fulfill 1 HPE Program Sequence and minor/area of concentration requirements.

. •	r	'ROGRAM/D	EGREE RE	A12101	N FURM	
NEW	DROPPED	MAJOR REV	ISION _X_	_ FOR	INFORMAT	CION ONLY
College	Education	Progra	m Area	HPE	Minor	Date _9-15-03
Submitte	SI NET IREMEN	Chi	air/Dear	(indicat	ces "college	Date <u>/0/30/03</u>
Proposal: U	Jpdate the HPE Minor	•.				
	n & rationale: The prige of education.	roposed changes	are to reflect	OPI acc	reditation re	quirements as well as changes
Please prov program no appropriate	oted. Attach approp	w a "before and riate Course Re	d after" pictu evision Form	ire of the s. Please	e program v e indicate ch	with the changes in the nanges by shading the
	PROPOSA	L TITLE: R	Revisions to	нре м	inor	
Current					Proposed	
BIOL 204 Es	ssentials of Anatomy and <b>OR</b>	d Physiology	•••••	4		
BIOL 241 A	natomy and Physiology	I		4		
HPE 231 Ind	lividual and Team Sport	S		3	HPE 231.	3
<b>HPE 233 For</b>	undations of Health & P	hysical Education		2	<b>HPE 233</b>	2
HPE 274 Per	rsonal & Community He	alth		3	HPE 274	
HPE 300 Phy	ysical Education in the E	Elementary School	ls	3		Field Experience
<b>HPE</b> 305 Me	ethods and Materials in H	Health Education		3	HPE 305	3

### Rational:

> First aid/CPR credits no longer required on transcript. Candidates need only show proof of certification.

HPE 306......2

HPE 325......3

HPE 358......3

HPE 357 Kinesiology.......3

HPE 376 Test & Measurements in HPE.....3 Choose one course from the following list

HPEA 150.....1

HPEA 151.....1

Total:

OR

Students seeking a minor in HPE must choose one as a Selective in General Ed: BIOL 204 ...... 4

BIOL 241 .....4

- Candidates need additional field experience prior to student teaching.
- Changes in OPI requirements allow for changes in Biomechanics and Movement education back to just Kinesiology (course form attached).
- Additional credit used to expand HPE 376 to 3 cr (revision form attached) to allow for increased content requirements.
- HPEA 152, 153 or 159 do not meet OPI requirements

HPE 306 Adapted Physical Education .......2 HPE 325 Organization & Administration of Health & Physical Education.. 3

HPEA 151 Intermediate Swimming 1

HPEA 153 Canoeing 

HPEA 152 Skin and Scuba Diving

Choose one course from the following list of selectives.

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

### PROGRAM/DEGREE REVISION FORM

NEW DROPPED MAJOR REVISION _XX FOR INFORMATION ONLY	
CollegeEducation Program AreaHealth Promotion Date9-15-03_	
Submitter MET /BESHEWEY Chair/Dean Mullu Ullu Date Signature (indicates "college" level approval)	10-30-03

Proposal: Update the Health Promotion Major.

Explanation & rationale: The proposed changes are to reflect changes deemed appropriate after departmental review of the program.

Please provide in the space below a "before and after" picture of the program with the changes in the program noted. Attach appropriate Course Revision Forms. Please indicate changes by shading the appropriate cells.

# PROPOSAL TITLE

Health Promotion Program Revisions\_

## **NEW PROGRAM**

Course	T	PROGRAM		edits
Course Prefix	#	Course Title	Fall	Spr.
TICHA	<del>  "</del>	Fundamental Skills	16	Брі.
	<del> </del>	Area A	3	
ENGL	338	Promo Writing		3
ENGL	338	Promo wrung		
PSYC	101	Intro Psych		3
SOC	101	Intro Soc		3
PSYC	205	Human G&D	3	
BIOL	204/	A & P		4
	241			
		Area C		2
ACCT	261			
BUS	110			
BUS	120			
BUS	271			
BUS	300			
BUS	332			
BUS	335			1.
BUS	350			
HPE	231			
HPE	233			
HPE	234			T
HPE	235			
HPE	236			T
HPE	274			T
HPE	302			Τ.
HPE	325			T
HPE	358			
HPE	359			T
HPE	362		4	
HPE	370			T
HPE	374			
HPE	376		1 2	1
HPE	378			1
HPE	423			1
HPE	479			1
SBM	338			<del>                                     </del>
SBM	402			1
TSS or	246			1-
	360			+-
BUS	360	+		1

Course			Credits		
Prefix	#	Course Title	Fall	Spr.	
		Fundamental Skills	16		
		Area A	3		
ENGL	XX	Area A Selective in		3	
		Writing			
PSYC or	101	Intro		3	
SOC	101				
PSYC	205	Human G & D	3		
BIOL	204/	A & P	4	1	
	241			<u> </u>	
		Area C		2	
ACCT	261			<u> </u>	
BUS	110			<b></b>	
BUS	120			<b></b>	
BUS	271				
BUS	300			L	
BUS	332			ļ	
BUS	335			<b> </b>	
DUS-	<del>-350</del> -				
HPE	231			<u> </u>	
HPE	233				
HPE	234				
HPE	235				
HPE	236				
HPE	274				
HPE	302				
HPE	325				
HPE	358				
HPE	359				
HPE	357	Kinesiology	3	L	
HPE	370			<u> </u>	
HPE	374				
HPE	376		3		
HPE	378				
HPE	423			L	
HPE	479			<u> </u>	
SBM	338				
SBM	402				
TSS or	246				
*BUO	360			<u> </u>	
		Elective	16	1	

Total Credits 120

**Total Credits** 

120

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

# Education Planner - Health Promotion

Freshman Year	Se	emester 1	<del>-, , .</del>	<del>, ,</del>	Semester 2			<del></del>	
Course	Cr	Sem	Yr	Gr	Course	Cr	Sem	Yr	Gr.
ENGL 111	3				ENGL 112	3			
MATH 110	4				HPE 235	3			
BUS 110	3				PSYC 101 or	3			· · · · · · · · · · · · · · · · · · ·
					SOC 101				
SPCH 141/142	3				BUS 120	3			
HPE 233	2			-	CIS 110	3			
Total	15				Total	15			
							<u> </u>		
Sophomore Year	: Se	emester 1			Semester 2		-		
BIOL 204	4				HPE 274	3			
ACCT 261	3				Selective: C	2			
PSYC 205	3				HPE 231	3			·
HPE 236	3				HPE 234	2			
BUS 271	3				Selective: A*	3			
Total	16				Total	13			
	·								
Junior Year	Sen	ester 1	,		Semester 2	.,			
BUS 300	3				HPE 3.	3			
HPE 376	3*				HPE 358	3			
HPE 370	3				HPE 423	3			
HPE 357	3				HPE 325	3			
Selective	3	-			SBM 338	3			
Total	15	j			Total	15			·,
		•							
Senior Year	Sem	ester 1			Semester 2				
HPE 378	3		-		HPE 479	6			
BUS 360	3				HPE 374	3			
HPE 359	1				Selective: A	3			
BUS 335	3				BUS 332	3			
BUS 350	3						`		
SBM 402	3								
Total	16				Total	15			
					, , , , , , , , , , , , , , , , , , , ,				
A One Coles	<del></del>								

<sup>&</sup>gt; One Selective from Area A must be a writing course.



FYIL FOR HPE PROGRAM CHANGES —

# **Montana State University- Northern College of Education and Graduate Programs**

# **Integrated Field Experience EDUC 336 Darlene Bricker, Assistant Professor** Fall---2003

## Connection to the Conceptual Framework

Our work is guided by a set of central principles that guide our practices. These principles are the foundation from which we establish standards and ways of being for all the work we do with candidates, communities, and schools. The centrality of these principles is illustrated by the ways we tightly weave them into every aspect of candidates' experiences. These principles are:

- A. Meaningful and enduring learning occurs when learners are actively engaged in the construction of knowledge using developmentally appropriate materials, methods, and practices.
- B. Rigorous content is tied directly to professional, state, and program standards and is engaged through a variety of teaching and learning strategies. The extending practical applications of content must be evident to the broader educational community.
- C. The most productive teaching and learning environments build strong links between the classroom and the larger community.
- D. The classroom culture illustrates commitment to democratic principles by the ways faculty and candidates respond to individuals, celebrate differences and commonalities, construct support for risktaking and self-challenges, and provide nurturing learning environments.
- Curious minds and joyful learning are key elements in effective learning environments.

Course Number and Title:

EDUC 336 Integrated Field Experience

Class Time/ Days/ Location: Instructor's Office Location:

Arranged 110 C Cowan

Office Hours:

Tue. & Thu.

Office Contact Information:

Office phone number: FAX:

E-mail

(406) 265-3721 dbricker@msun.edu

By appointment

265-3516

#### **Course Catalog Description**

1-3 semester credits

This course is taken by candidates in conjunction with their "methods block" of the program. Candidates will be placed in field experiences with the express purpose of practicing the methodology of teaching in various areas in a classroom setting. This course may be repeated for up to three (3) credits.

Prerequisite: Admission to Teacher Education Program.

#### **Course Prerequisites**

Admission to Teacher Education Program.

#### **Course Detail and Rationale**

Based on the College of Education & Graduate Studies Conceptual Framework, candidates will have an opportunity to turn theory into practice under the supervision of a qualified, experienced teacher. This is an integral part of the educational experience for our candidates. At the end of the Integrated Field Experience, candidates will be well prepared to meet the challenges of student teaching and, subsequently, teaching.

FYZ FUR HPE CHANGES

# Montana State University- Northern College of Education and Graduate Programs

Biomechanics & Movement Education HPE 362 Janet Trethewey & Christian Oberquell Fall Semester 2001

Candidates must have basic content knowledge in a variety of areas. Rigorous content is tied directly to professional, state, and program standards. State and national standards require health enhancement teachers have a fundamental knowledge of movement principles, be able to identify correct movement, and be able to make adjustments to correct inefficient or potentially injurious movement.

Course Number and Title:

HPE 362 Biomechanics & Movement Education

Class Time/ Days/ Location:

9:00 am MTWR - 236 Gym

**Instructor's Office Location:** 

Gym Offices

Office Hours:

Posted beside door

Office Contact Information:

265-3761

trethewey@msun.edu coberquell@msun.edu

#### **Course Texts**

Gallahue, D. and Ozmun, J. (1998). <u>Understanding Motor Development</u>, 4<sup>th</sup>. WCB/McGraw-Hill: Boston.

Hamilton, N. and Luttgens, K. (2002). <u>Kinesiology: Scientific Basis of Human Motion</u>,

10th, WCB/McGraw-Hill: Boston.

### **Student Resource**

PowerWeb: Health & Human Performance website (access information with Kinesiology text).

## **Course Catalog Description**

This course is an exploration of movement beginning with developmental movements, progressing through the evaluation and correction of body mechanics. Students will develop an understanding of the principles of lever systems and muscle forces through applied anatomy. Application of theory to teaching and coaching at all developmental levels will be emphasized.

## **Course Prerequisites**

BIOL 204 or BIOL 241 - Anatomy and Physiology

#### **Departmental Requirements**

HPE Major; HPE Minor; Health Promotion Major

#### **Course Objectives**

- 1. Develop an understanding of motor development in children.
- 2. Apply pedagogically sound principles of movement education to various age levels.
- 3. Recognize basic movement patterns and develop checklists for movement analysis.
- 4. Develop a fundamental knowledge of Kinesiology
- 5. Evaluate movement from a biomechanically sound foundation.
- 6. Prescribe corrective exercises for movement pathologies as recognized from movement checklists.

#### **COURSE REVISION FORM**

NEW DROPPED MA	AJOR REVISION _XX FOR INF	FORMATION ONLY
CollegeEducation Prog	gram AreaHPE	Date _9-15-03
Submitter Submitter Signature 34	Chair/Dean Mylly Signature (indicates "college"	Date 10 - 30 - 03

Proposal: Revise name & catalog description of HPE 359

Explanation & rationale: The focus of the course has moved away from the course description. Is no longer teaching HPEA classes but teaching/coaching in the community.

College: Education Program Area: HPE

Date: 9-15-03

Course Prefix & No.: HPE 359

Course Title: OLD: Teaching Practice in Physical Education NEW: Field Experience in Physical Education

Credits: 1

Required by: HPE Major/HP Major

Selective in:

**General Education:** 

Lecture:

Lecture/Lab:

Contact hours lecture: Contact hours lab: 1

# **Current Catalog Description (include all prerequisites):**

#### **HPE 359 Teaching Practice in Physical Education**

1 semester credit

Student experience in teaching physical education service classes, supervised by University instructor, taken prior to student teaching. May be repeated for credit. Prerequisite: HPE 325.

# Proposed or New Catalog Description (include all prerequisites):

1 semester credit

This course is a field experience in health and physical education. Candidates who have opportunities for work/volunteer experiences in health and physical education/health promotion outside of their coursework may register for this course to reflect these experiences. This course may be repeated for credit. Candidates working with children may be required to complete a background check; all candidates should have professional liability insurance. Prerequisite:

# **Course Outcome Objectives:**

45 hours of experience; outcomes determined based on experience

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

#### **COURSE REVISION FORM**

NEW _XX_ DROPPED	MAJOR REVISION	FOR INFORMATION ONLY
CollegeEducation	Program AreaHPE	Date9-15-03
Submitter WEAT POWE		len flux Indicates "college" level approval)  Date 10-30-03

Proposal: Create a new course HPE 4XX Internship in Athletic Training.

Explanation & rationale: This course will provide students an opportunity to have an internship experience in athletic training prior to graduation, giving them experiences useful for teaching/coaching as well as credits transferable to a graduate program in athletic training.

**College: Education** Program Area: HPE

**Date:** 9-15-03

Course Prefix & No.: HPE 4XX

Course Title: Internship in Athletic Training

Credits: 3 Required by:

Selective in: HPE Major Elective in: Any major **General Education:** 

Lecture:

Lecture/Lab:

Contact hours lecture: Contact hours lab: 9

**Current Catalog Description (include all prerequisites):** 

None

Proposed or New Catalog Description (include all prerequisites):

An internship in Athletic Training is available to those students interested in the prevention, recognition, treatment and rehabilitation of athletic injuries. This hands-on experience compliments those students interested in coaching, athletic training, or physical therapy. Prerequisites: Athletic training/taping course (HS level accepted); First Aid/CPR certification. Restricted Entry: Consent of instructor required. Lab Fee: \$20.00. May be repeated for credit.

# **Course Outcome Objectives:**

Students will develop skills in injury prevention, recognition, treatment and rehabilitation. Students will understand the role and scope of the athletic trainer in the sports setting. Students will learn all aspects of the athletic trainer's position through hands-on experiences.

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.

#### **COURSE REVISION FORM**

NEW	DROPPED	MAJOR REVISION	_ FOR	INFORMATION	ONTA X	_
College _	Education	Program Area	HPE_		_9-15-03_	
Submitter	JANE IRETHEW	Chair/Dean Signature (i	Allun Indicate	Date/	0-30-03 1 approval)	_

Proposal: Reinstate HPE 357 Kinesiology in College Catalog

#### Explanation & rationale:

This was a course offered in the HPE program until approximately 5 years ago. Changes in OPI requirements necessitated offering a different course (HPE 362); the winds have changed, and HPE 357 will now satisfy OPI requirements again. As 357 is a 3 cr course, rather than 4 cr, offering it allows for an increase in cr requirements for other course. Because it was not offered for several years, it was not listed in the catalog but it has never officially been dropped.

College: Education
Program Area: HPE

Date: 9-15-03

Course Prefix & No.: HPE 357 Course Title: Kinesiology

Credits: 3

Required by: HPE Majors/Minors; HP Majors

Selective in: Elective in:

General Education:

Lecture: 3
Lecture/Lab:

Contact hours lecture: 3

Contact hours lab:

Current Catalog Description (include all prerequisites): none

Proposed or New Catalog Description (include all prerequisites): Kinesiology is the study of human movement: the action of muscles and muscle systems, the application of force to levers, and the evaluation of movement for improved performance and reduced risk of injury. These concepts are applied to teaching and coaching at all developmental levels through classroom experiences. Prerequisite: BIOL 204 or BIOL 241, MATH 110 or higher.

#### Course Outcome Objectives:

- 1. develop a fundamental knowledge of Kinesiology
- 2. describe and evaluate movement from a biomechanically sound foundation
- 3. prescribe corrective exercises for movement pathologies.

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: