Hours

# **HEALTH-PHYSICAL ED (BS) - PHYSICAL EDUCATION P-12 AND HEALTH EDUCATION 6-12 TEACHER CERTIFICATION**

# **Degree Requirements**

Code

General Educati	ion Requirements	
Select General I	Education Requirements (p. 1) 47	7-50
Major Requirem	nents	
Professional Stu	ıdies	
A. Complete the	e following:	
EDM 310	Microcomputing Systems	3
EDU 400	Edu Except Child and Youth	3
EPY 351	Human Growth & Development	3
HS 340	Health in the Sec Classroom (see footnote table below (p. 1)) 1	
HS 430	School Lab Exp- Health II (see footnote table below (p. 1)) <sup>1</sup>	0
HS 429	School Lab Experiences-Health (see footnote table below (p. 1)) $^{1}$	0
HS 460	Methods in Health Ed - W (see footnote table below (p. 1)) <sup>1</sup>	3
KIN 351	Sports Skills (see footnote table below (p. 1))	3
KIN 429	School Lab Experience-PE (see footnote table below (p. 1)) 1	0
KIN 450	Student Teaching-Hlth and PE (see footnote table below (p. 1)) <sup>1</sup>	9
KIN 452	Methods of Teaching PE-W (see footnote table below (p. 1)) <sup>1</sup>	3
ST 210	Stat Reason and Application	3
Teaching Field		
A. Complete 42	hours from the following:	
Select one of th	ne following:	4
BMD 110	Introduction to A & P I	
BMD 251	Human Anatomy & Physiology I	
Select one of th	ne following:	4
BMD 111	Introduction to A & P II	
BMD 252	Human Anatomy & Physiology II	
HS 170	First Aid	1
KIN 263	Intro to Nutrition	3
HS 361	School Comm Health-Impl Curric	3
HS 362	Drug Education	3
HS 463	Human Sexuality: Health Ed Per	3
KIN 166	Movement-Rhythms and Dev Act	3
KIN 201	Orientation to Kinesiology	3
KIN 370	Basic Motor Learning	3
KIN 380	Kinesiology	3
KIN 461	PE for Atypical Child-Youth	3

Total Hours		122-125	
minor is not	0		
Minor Requirements			
N 476	Exercise Physiology	3	
N 475	Org-Admin Hlth and PE-W	3	
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#### **Footnote**

Code

Hours

## **General Education Requirements** Title

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	Area I – Written Composition				
	A. Complete the following:				
EH 101 English Composition I			3		
B. Complete the following:					
	1102	English Composition II	3		
Area II – Humanities & Fine Arts see footnote table below (p. 3)					
	Complete the f				
	A 110	Public Speaking	3		
B.	Select one of the		3		
	EH 215	Brit Lit before 1785			
	EH 216	Brit Lit after 1785			
	EH 225	Am Lit before 1865			
	EH 226	Am Lit after 1865			
	EH 235	World Lit before 1650			
	EH 236	World Lit after 1650			
C.	Select one of the	ne following:	3		
	ARH 100	Survey of Art			
	ARH 103	Art History I			
	ARH 123	Art History II			
	ARS 101	Art Appreciation			
	DRA 110	Introduction to Theatre			
	MUL 101	Introduction to Music			
D.	Select three ho	urs of the following:	3		
	AFR 101	Intro to African Amer Studies			
	ARH 100	Survey of Art			
	ARH 103	Art History I			
	ARH 123	Art History II			
	ARS 101	Art Appreciation			
	DRA 110	Introduction to Theatre			
	EH 215	Brit Lit before 1785			
	EH 216	Brit Lit after 1785			
	EH 225	Am Lit before 1865			
	EH 226	Am Lit after 1865			
	EH 235	World Lit before 1650			
	EH 236	World Lit after 1650			
	LG 101	Introductory Latin I			
	LG 102	Introductory Latin II			
	LG 111	Introductory French I			
	LG 112	Introductory French II			
	LG 121	Introductory Chinese I			

<sup>&</sup>lt;sup>1</sup> Requires admission to Candidacy as a prerequisite

LG 122	Introductory Chinese II	A. Select 3-4 hou	rs from the following:	3-4
LG 131	Introductory Spanish I	MA 110	Finite Mathematics	
LG 132	Introductory Spanish II	MA 112	Precalculus Algebra	
LG 141	Intro Classical Greek I	MA 113	Precalculus Trigonometry	
LG 142	Intro Classical Greek II	MA 115	Precal Algebra-Trigonometry	
LG 151	Introductory German I	MA 120	Calculus and Its Applications	
LG 152	Introductory German II	MA 125	Calculus I	
LG 153	Accelerated Intro German	MA 126	Calculus II	
LG 171	Introductory Russian I	MA 227	Calculus III	
LG 172	Introductory Russian II	MA 237	Linear Algebra I	
LG 173	Accelerated Intro Russian	MA 238	Differential Equations I	
LG 201	Intermediate Latin I	B. Select 8-10 ho	ours from the following:	8-10
LG 202	Intermediate Latin II	BLY 101	Life Science I	
LG 211	Intermediate French I	& 101L	and Life Science I Laboratory (see footnote table	
LG 212	Intermediate French II		below (p. 3)) <sup>2</sup>	
LG 213	Accelerated Inter French - H	or BLY 121	General Biology I	
LG 221	Intermediate Chinese I	& 121L	and General Biology I Lab	
LG 222	Intermediate Chinese II	BLY 102	Life Science II	
LG 231	Intermediate Spanish I	& 102L	and Life Science II Lab (see footnote table below (p. 3)) <sup>2</sup>	
LG 232	Intermediate Spanish II	DIV 100		
LG 234	Inter Spanish Accel -H	or BLY 122 & 122L	General Biology II and General Biology II Laboratory	
LG 241	Interm Classical Greek I	CH 101	Survey of Inorg and Org Chem	
LG 242	Interm Classical Greek II	& 101L	and Survey Inorg-Org Chem Lab	
LG 251	Intermediate German I	CH 131	General Chemistry I	
LG 252	Intermediate German II	& 131L	and General Chemistry I Lab	
LG 271	Intermediate Russian I	CH 132	General Chemistry II	
LG 271	Intermediate Russian II	& 132L	and General Chemistry II Lab	
LG 273	Intensive Second Year Russian	GEO 101	Environmental Geography	
LGS 101	Introductory Japanese I	& 101L	and Environmental Geography Lab	
LGS 101	Introductory Japanese II	GEO 102	Earth and the Environment	
LGS 102	Introductory Arabic I	& 102L	and Earth and the Environment Lab	
LGS 100	Introductory Arabic II	GY 111	Physical Geology	
LGS 107	Intro American Sign Language I	& 111L	and Physical Geology Lab	
LGS 111	Intro American Sign Language I	GY 112 & 112L	Earth History and Earth History Lab	
LGS 171	Introductory Korean I	PH 101	Introduction to Astronomy	
LGS 171	Introductory Korean II	& 101L	and Introduction to Astronomy Lab	
LGS 172	Intermediate Japanese I	PH 104	Concepts of Physics	
LGS 201	Intermediate Japanese II	& 104L	and Concepts of Physics Laboratory	
LGS 202	Intermediate Arabic I	PH 114	Physics with Algebra-Trig I	
LGS 207	Intermediate Arabic II	& 114L	and Alg-Trig Based Physics I Lab	
LGS 210	Intermediate ASL I	PH 115	Physics with Algebra -Trig II	
LGS 210	Intermediate ASL II	& 115L	and Alg-Trig Based Physics II Lab	
MUL 101	Introduction to Music	PH 201	Calculus-Based Physics I	
PHL 110	Introduction to Music  Introduction to Philosophy	& 201L	and Calculus-Based Physics I Lab	
PHL 110	Critical Thinking	PH 202	Calculus-Based Physics II	
PHL 120	Introduction to Logic	& 202L	and Calculus-Based Physics II Lab	
PHL 131	Introduction to Edgle	below (p. 3) 1	, Social & Behavioral Sciences see footnote table	
PHL 131	Social Ethics	A. Select one of t	the following:	3
PHL 231 PHL 240	Western Philosophy: Classical	HY 101	HY of Western Civilization I	J
REL 200	Old Testament/Hebrew Bible	HY 101	HY of Western Civilization II	
REL 200		HY 102	World Civilization I	
	Survey of the New Testament al Sciences & Mathematics	HY 121	World Civilization II	
Alea III - Natura	ai ociences & iviatnematics	111 122	TTOTAL OTTILIZATION II	

Total Hours		47-50
HS 262	Personal Health	3
B. Complete th	e following:	
KIN 100	Concepts of Health and Fitness	3
A. Complete th	ne following:	
Area V		
SY 112	Social Problems	
SY 109	Introductory Sociology	
PSY 250	Life Span Development	
PSY 120	Introduction to Psychology	
PSC 130	Intro to US Government	
HY 136	US History since 1877	
HY 135	US History to 1877	
HY 122	World Civilization II	
HY 121	World Civilization I	
HY 102	HY of Western Civilization II	
HY 101	HY of Western Civilization I	
GEO 115	World Regional Geography	
GEO 114	People, Places, Environment	
ECO 216	Prin of Macroeconomics	
ECO 215	Prin of Microeconomics	
AN 101	Intro Archaeology-Bio Anthro	
AN 100	Intro to Cultural Anthropology	
B. Select three	of the following:	9
HY 136	US History since 1877	
HY 135	US History to 1877	

#### **Footnote**

Students must complete a 6 credit hour sequence either in literature (Area II – EH 215 & EH 216, EH 225 & EH 226, or EH 235 & EH 236) or history (Area IV – HY 101 & HY 102 or HY 121 & HY 122 or HY 135 & HY 136).

<sup>2</sup> Recommended Course

#### **Additional Information**

#### **E-portfolio and Assessment**

Students enrolled in education classes are required to purchase a LiveText membership.

• https://www.southalabama.edu/colleges/ceps/livetext.html

#### Teacher Candidacy – Merged Health and Physical Education

This major contains a professional component comprised of upper level courses (300-400 levels), as shown on the graduation plan, and are only available to students who have gained admission to Teacher Candidacy.

Admission Requirements for Teacher Candidacy:

#### Courses and GPA

- Courses: BMD 110 or BMD 251, CA 110, EDM 310, EDU 400, EPY 351, EH 101, EH 102, HS 170, HS 262, KIN 263, KIN 100, and KIN 201
- · Hours: 60 credit hours of degree requirements completed
- Minimum Grade Point Averages: 2.5 Program, 2.5 Professional Studies, 2.5 Teaching Field, and 2.5 USA GPA (all GPAs found in

degree audit). No grade below a "C" is accepted in Professional Studies.

#### **ALSDE Background Check**

https://www.alsde.edu/sec/ec/Pages/background\_clearance-all.aspx

Application, Liability Insurance, and Interview

 Completed and scheduled in the UCOM Advising Center during the semester prior to beginning Teacher Candidacy

Prerequisites and Certification/Graduation Requirements:

- While in Teacher Candidacy, students must maintain GPAs at or above admission requirement levels
- Prior to Internship, students must pass the Health and Physical Education Praxis tests https://www.ets.org/praxis/al/al\_teacher\_ed/
- · Prior to certification and graduation, students must pass edTPA

Note: Praxis tests requirements are subject to change as prescribed by the ALSDE. Prior to registering for any Praxis exam, please verify current requirements by going directly to the ALABAMA portion of the ETS Praxis website at http://ets.org/praxis/al (http://ets.org/praxis/al/).

## **Graduation Plan**

(122 Total Hours)

Course	Title	Hours
First Year		
Fall		
EH 101	English Composition I (CP)	3
CA 110	Public Speaking (CP)	3
KIN 100	Concepts of Health and Fitness (CP)	3
Math	Area III, A <sup>1</sup>	3
BLY 101	Life Science I (Area III, B) 1,2	3
BLY 101L	Life Science I Laboratory (Area III, B) 1,2	1
	Hours	16
Spring		
EH 102	English Composition II (CP)	3
KIN 263	Intro to Nutrition	3
KIN 166	Movement-Rhythms and Dev Act	3
KIN 201	Orientation to Kinesiology (CP)	3
Science	Area III, B 1	3
Science Lab	Area III, B <sup>1</sup>	1
	Hours	16
Second Year		
Fall		
EDM 310	Microcomputing Systems (CP)	3
Select one of the following:	:	4
BMD 110	Introduction to A & P I (CP)	
BMD 251	Human Anatomy & Physiology I (CP)	
HS 262	Personal Health (CP)	3
HS 361	School Comm Health-Impl Curric	3
Literature	Area II, B <sup>1</sup>	3
	Hours	16
Spring		
Select one of the following:	:	4
BMD 111	Introduction to A & P II	
BMD 252	Human Anatomy & Physiology II	
EDU 400	Edu Except Child and Youth (CP)	3
EPY 351	Human Growth & Development (CP)	3
KIN 351	Sports Skills	3

History	Area IV, A <sup>1</sup>	3
	Hours	16
Third Year		
Fall		
ST 210	Stat Reason and Application	3
Humanities & Fine Arts	Area II, D <sup>1</sup>	3
HS 170	First Aid	1
Social & Behavioral Sciences	Area IV, B <sup>1</sup>	3
KIN 475	Org-Admin Hlth and PE-W	3
HS 340	Health in the Sec Classroom <sup>3</sup>	3
HS 430	School Lab Exp- Health II <sup>3</sup>	0
	Hours	16
Spring		
HS 429	School Lab Experiences-Health <sup>3</sup>	0
HS 460	Methods in Health Ed - W <sup>3</sup>	3
KIN 380	Kinesiology	3
KIN 370	Basic Motor Learning	3
KIN 461	PE for Atypical Child-Youth	3
Social & Behavioral	Area IV, B <sup>1</sup>	3
Sciences		
	Hours	15
Summer		
HS 463	Human Sexuality: Health Ed Per	3
	Hours	3
Fourth Year		
Fall		
HS 362	Drug Education	3
KIN 476	Exercise Physiology	3
KIN 429	School Lab Experience-PE 3	0
KIN 452	Methods of Teaching PE-W <sup>3</sup>	3
Social & Behavioral Sciences	Area IV, B <sup>1</sup>	3
Fine Arts	Area II, C <sup>1</sup>	3
	Hours	15
Spring		
KIN 450	Student Teaching-HIth and PE	9
	Hours	9
	Total Hours	122

See General Education Requirements
 Recommended Course
 Required for admission to Candidacy

#### Notes:

- (CP) Candidacy Prerequisite
- (W) Writing-Intensive Course