Albany State University

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# COLLEGE OF EDUCATION

## COLLEGE OF EDUCATION

The College of Education in collaboration with the Colleges of Arts and Humanities and Sciences and Health Professions (known as the Professional Education Unit-P.E.U.) are committed to the belief that the preparation of its candidates is a shared responsibility with the P-12 public schools. Together with P-12 partners, in a continuous performance-based learning environment, the P.E.U. has adopted a vision of teaching for continuous learning and performance-based preparation for all professional educators. As such, the P.E.U. operates from the premise of teaching for continuous learning and performance based preparation for preparing its candidates as reflective, technologically competent and culturally responsive practitioners who are skilled professional educators (i.e., teachers and other school personnel) to meet the needs of all P-12 learners. To achieve this, the P.E.U. faculty nurtures these core values which under-gird the curricula, instructions and professional development/dispositions of all candidates. Hence, these core values and their related processes/indicators are the cornerstones for preparing candidates who are capable of positively impacting the achievement of all P-12 learners.

The Leadership Team coordinates the policies, operations and development of Teacher Education programs. The following programs are offered:

Major/Teaching Area	Teaching Grades	Degree
Early Childhood Education Health and Physical Education Middle Grades Education Music Education Science Education Special Education – Adapted Curriculum	P-5 P-12 4-8 9-12 7-12 P-12	Bachelor of Science
Major/Non-Teaching Area Health, Physical Education and Recreation		<b>Degree</b> Bachelor of Science

#### ACCREDITATION

Teacher Education programs are accredited by the Georgia Professional Standards Commission and the National Council for the Accreditation of Teacher Education. Albany State University is fully accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award Bachelor's, Master's and Education Specialist degrees.

#### **CERTIFICATION**

All Teacher Education programs are approved by the Georgia Professional Standards Commission. Upon completing an approved program and with the recommendation of the College of Education, graduates receive State of Georgia Level-4 certification as teachers, the basic credential for teaching in the public school in Georgia. Please note that the approved programs are designed to meet Georgia certification, and that certification requirements of the State of Georgia do change, producing changes in the requirements of the approved programs. Students must comply with all changes for degree requirements if the changes impact certification. All Teacher Education students who plan to teach should file applications for Teacher Certification during Student Teaching.

#### TEACHER EDUCATION GOVERNANCE AND CURRICULA

The College of Education is the University's Teacher Education Unit. All Teacher Education Programs of all departments of Albany State University are governed by the policies listed in this section. The Dean of the College for Education is the Official Certification Officer for Teacher Education, with the aid of the College of Education Leadership Team.

### BACHELOR OF SCIENCE IN EARLY CHILDHOOD EDUCATION

Courses Titles Credit Hrs.

AREAA: F	ESSENTIAL S	SKILLS	(9 hours)
ENGL	1101	English Composition I or	3
HONR	1111	Honors Humanities I (H)	3
ENGL	1102	English Composition II or	3
HONR	1112	Honors Humanities II (H)	3
MATH	1111	College Algebra	3
ADFAR	NSTITUTIO	ONAL OPTIONS	(5 hours)
COMM	1100	Public Speaking	3
HIST	1002	Intro to African Diaspora(s)	2
AREAC:	HUMANITIE	ES/FINE ARTS	(6 hours)
ENGL 2111 World Literature I or			3
HONR	2111	Honors Humanities III (H)	3
Select ON	E		
ARAP	1100	Art Appreciation	3
MUSC	1100	Music Appreciation	3
HONR	2112	Honors Humanities IV (H)	3
		ATH & TECH	(10-11 hours)
		e MAJORS (Select TWO)	
BIOL	1111K	Intro to Biological Science	4
BIOL	1112K	Intro to Biological Science	4
BIOL	1114K	Survey of Biotechnology	3
BIOL	1115K	Intro to Environmental Biology	3
CHEM	1151K	Survey of Chemistry I	4
CHEM	1152K	Survey of Chemistry II	4
PHYS	1001K	Physical Science I	4
PHYS	1002K	Physical Science II	4
PHYS MATH	1020K 2411	Survey of Modern Science & Tech. Basic Statistics	3 3
			•
REQUIR		D 1.1	2
MATH	1113	Precalculus	3
	OCIAL SCIE		(12 hours)
POLS HONR	1101 1161	U.S. & Georgia Govt. or Honors American Govt.	3 3
HONK	1101	Holiois American Govt.	3
		east one HISTORY	
	two other cou		
ECON	2105	Macroeconomics	3
ECON	2106	Microeconomics	3
ECON	2201	Survey of Economics	3
GEOG	1101	Intro to Human Geography	3
HIST	1111	Survey of World History I	3
HIST	1112	Survey of World History II	3
HIST	2111	Survey of American History I	3
HIST	2112	Survey of American History II	2
HIST	2113	Minorities in America	3
HONR	1151	Honors World History I (H)	3
HONR	1152	Honors World History II (H)	3
PHIL	2101	Intro to Philosophy	3
POLS	2101	Intro to Political Science	3
POLS PSYC	2102 1101	Intro to Law	3 3
FSIC	1101	General Psychology	3

			Education	
SOCI SOCI	2011 2031	Principles of Sociology Introduction to Anthropology	3 3	Albany
<b>ABOVE</b> ASU	<b>THE CORE:</b> 1200	(6 hours) Freshmen Seminar & Service to Leadership	3	State
SELECT HEDP	TTHREE 1001	Introduction to Wellness	1	ΞÞ
PEDH	1001	Team Sports	1	Arts
PEDH	1002	Fitness	1	ma ma
PEDH	1003	Recreational Skills I	1	3
PEDH	1004	Recreational Skills II	1	iies
PEDH	1005	Lifetime Skills I	1	
PEDH	1006	Lifetime Skills II	1	
PEDH	1007	Aquatics	1	
I=Institut	tional Credit •	H = Honors Students Only • S = FIAR or HIST 1002 • R = Required		Bu
AREAF	: Program of S	Study (Foundations)	18 hrs	Business
EDUC	2110	Invst Crit/Contemp Issues in Edu	3	S
<b>EDUC</b>	2120	Explore Soci/Cultural Perspectives Div in Education Cnt	3	
EDUC	2130	Exploring Teaching & Learning	3	
ISCI	2001	Life/Earth Science	3	
ISCI	2002	Physical Science	3	
MATH	2008	Foundations of Numbers & Operations.	3	8
	G: Professional	Program	(27 hrs)	
EDUC	3370	Classroom Management	3	
ECEC	3319	Quantitative Skills	3	匾
ECEC	3200	Curriculum in ECE	3	
ECEC	3354	Science for Young Child	3	
ECEC ECEC	4400	Soc Studies/Cultural. Diversity	3	10
ECEC	4420 3378	Preschool Education Creative/Effect Tech	3	골품질
ECEC	3376	Performance-Based Learning	3	ience lealth rofess
EDUC	4450	Measurement/Evaluation	3	ciences Health Professic
SPED	3230	Contemporary Perspectives of Exceptional Students	3	ciences & Health Professions
Concent	ration Areas			v
Reading			(12 hrs)	
ECEC	3322	Children's Reading, Literature/Lang	3	
*ECEC	3355	Developmental Reading	3	ŞΩ
*ECEC	4423	Corrective Reading	3	유효
*ECEC	4500	Remedial Read: A Practicum	3	Graduate School
<b>Mathem</b> MATH	atics 3000	Numbers and Applications	(9 hrs)	fe
MATH	3000	Math Concepts/Technology	3 3	
MATH	3112	Discrete Mathematics	3	
1417 11 11	3112	Discrete Mathematics	J	πO
AREAH	I: Teaching Ex	sperience	(14 hours)	Course Descrit
EDUC	4400	Prep for Teachers	Ź	9.5
ECEC	4460	Student Teaching	12	U
***				tions
Elective	2200		2	22
EDUC	2300	Mastery Learning Seminar	3	
				ersor
*Courses	must be taken	in sequence		ersonn ndex
				Ę

# BACHELOR OF SCIENCE IN MIDDLE GRADES EDUCATION (MGED 4-8) Courses Titles Cree

Courses		Titles	Credit Hrs. AREAA: ESSENTIAL SKILLS
		(9 hours)	
ENGL	1101	English Composition I or	3
HONR	1111	Honors Humanities I (H)	3
ENGL	1102	English Composition II or	3
HONR	1112	Honors Humanities II (H)	3
MATH	1111	College Algebra	3
AREAB: IN		NALOPTIONS	(5 hours)
COMM	1100	Public Speaking	3
HIST	1002	Intro to African Diaspora (S)	2
AREAC: H	UMANITIES	S/FINE ARTS (6 hours)	
ENGL	2111	World Literature I or	3
(Required for	or MGED Maj	ors w/language Arts Concentration)	
HONR	2111	Honors Humanities III (H)	3
ENGL	2112	World Literature II or	3
(Required for	MGED Majo	ors w/language Arts Concentration)	
HONR	2112	Honors Humanities IV (H)	3
ARAP	1100	Art Appreciation	3
MUSC	1100	Music Appreciation	3
FREN	2201	Intermediate French	3
GERM	2221	Intermediate German	3
SPAN	2231	Intermediate Spanish	3
FIAR	1100	Introduction to Fine Arts	3
ADEAD, CC	TENCE MA	TH 0 TECH	(10.111)
		TH & TECH	(10-11 hours)
		MAJORS (Select TWO)	4
BIOL	1111K	Intro to Biological Science	4
BIOL	1112K	Intro to Biological Science	4
BIOL	1114K	Survey of Biotechnology	3
BIOL	1115K	Intro to Environmental Biology	3
CHEM	1151K	Survey of Chemistry I	4
CHEM	1152K	Survey of Chemistry II	4
PHYS	1001K	Physical Science I	4
PHYS	1002K	Physical Science II	4
PHYS	1020	Survey of Modern Science & Tech.	3
Select ONE			
MATH	1113	Pre-calculus (Required Course)	3
CSCI	1003	Intro to Technology	2
SSCI	2402	Microcomputers in the Social Science	3
MATH	1201	Survey of Calculus	3
MATH	2411	Basic Statistics	3
CSCI	1101	Intro to Computers	3
PHYS	2100	Computer Applications	3
MATH	1211	Calculus I (for MG w/Math Concentration)	4
MATH	2212	Calculus II	4
ADEAE CO	CIAL CORT	NOE	44.1
AREA E: SO			(12 hours)
POLS	1101	U.S. & Georgia Govt. or	3
HONR	1161	Honors American Govt.	3
		(Optional for Honors Student Only)	
		course and two other courses	
ELECTIVES	S Select at lea	ast one HISTORY	
ECON	2105	Macroeconomics	3
ECON	2106	Microeconomics	3
			5

<b>ECON</b>	2201	Survey of Economics for Soc Sci	3
GEOG	1101	Intro to Human Geography	3
HIST	1111	Survey of World History I	3
HIST	1112	Survey of World History II	3
HIST	2111	Survey of American History I	3
HIST	2112	Survey of American History II	3
HIST	2113	Minorities in America	3
HONR	1151	Honors World History I	3
HONR	1152	Honors World History II	3
PHIL	2101	Intro to Philosophy	
POLS	2101	Intro to Political Science	3 3
POLS	2102	Intro to Law	3
PSYC	1101	General Psychology	3
SOCI	2011	Principles of Sociology	3
SOCI	2031	Introduction to Anthropology	3
	THE CORE:		(6 hours)
ASU	1200	Freshmen Seminar & Service to Leadership	3
0 T T T 0 T			
SELECT		Y at 1 at a WY II	
HEDP	1001	Introduction to Wellness	1
PEDH	1001	Team Sports	1
PEDH	1002	Fitness  Proportional Stills I	1
PEDH	1003	Recreational Skills I	1
PEDH	1004	Recreational Skills II Lifetime Skills I	1
PEDH PEDH	1005 1006	Lifetime Skills II	1
PEDH	1000		1
РЕДП	1007	Aquatics	1
AREA F.	Program of S	tudy Related	(18 hrs)
EDUC EDUC	2110	Invst Crit/Contemp Issues in Edu	3
EDUC	2120	Explore Soci/Cul Prespec Div in Edu Cnt	3
EDUC	2130	Exploring Teaching & Learning	3
Select thre	ee electives for	r your areas of concentration	
ENGL	2105	Creative Writing (LA Concentration)	3
<b>ENGL</b>	2204	Advanced Composition (LA Concentration)	3
POLS	2101	Intro to Political Science (SS Concentration)	3
HIST	2113	Minorities in America (SS Concentration)	3
HIST	2115	African American History (SS Concentration)	3
CHEM	2310	Scientific Mathematics (S Concentration)	3
MATH	2411	Basic Statistics (MATH Concentration)	3
MATH	2008	Foundations of Numbers & Operations (M&S concentration)	3
ADE A C	<b>N</b> 0 1 6		(101
		riculum/Content	(18 hours)
EDUC	3370	Classroom Management	3
EDUC	3306	Educational Psychology	3
SPED	3230	Contemporary Perspectives of Except Students	3
EDUC	4450	Measurement and Evaluation	3
MGED	3315	Curriculum Needs for MGED	3 3
MGED	4439	Reading and Writing in MGED	3
Must Sala	et Two Conco	ntration Areas	
Language		nu auvii An Cas	(15 Hours)
MGED	4423	Language Arts for MGED	3
MGED	3326	Preadolescent Literature	3
ENGL	3204	Rhetoric and Writing	3
ENGL	3305	Modern Grammar	3
ENGL	3106	Technical Writing	3
LI.OL	2.00		J

Education			
Mathematics			(15 Hours)
MGED	3314	Mathematics for MGED	
MATH	3000	Numbers & their Applications	
MATTI	2001	(Pre-requisite MATH 1111)	
MATH	3001	Mathematical Concepts Using Technology	
MATTI	2112	(Pre-requisite MATH 1113)	
MATH	3112	Discrete Mathematics	
MATH	3213	Modern Geometry	·
Social Science			(15 Hours)
MGED	4422	Social Studies in the MGED	
GEOG	3101	Principles of Geography	
ECON	4705	Economic History of US	
HIST	3403	History of Georgia	
POLS	4513	Issues in Global Politics	
Science			(15 Hours)
MGED	4434	Science in the MGED	(13 110413)
BIOL	3109	Advanced Concepts in Biological Science	
PHYS	3001	Advanced Concepts in Physics	
PHYS	3002	Advanced Earth & Space Science	
11110	3002	Advanced Datin & Space Science	
AREAH: Teaching	Experience		(14 hours
EDUC	4400	Prep for Teaching	,
MGED	4461	Student Teaching	
Elective EDUC 2300	Mastary I	earning Seminar	
B.S. IN SPEC	CIAL EDU	CATION ADAPTED CURRICULUM P-1	2
		CATION ADAPTED CURRICULUM P-1	2
B.S. IN SPEC	Titles Credit I	Hrs. AREA A: ESSENTIAL SKILLS	(9 hours)
Courses ENGL 1101	Titles Credit I English Con	Hrs. AREA A: ESSENTIAL SKILLS nposition I or	
Courses	Titles Credit I English Con	Hrs. AREA A: ESSENTIAL SKILLS	(9 hours)
Courses ENGL 1101	Titles Credit I English Con Honors Hun	Hrs. AREA A: ESSENTIAL SKILLS nposition I or	(9 hours) 3
Courses  ENGL 1101 HONR 1111	Titles Credit I English Con Honors Hun English Con	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or  nanities I (H)  nposition II or	(9 hours) 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102	Titles Credit I English Con Honors Hun English Con	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H)	(9 hours) 3 3
Courses  ENGL 1101  HONR 1111  ENGL 1102  HONR 1112	Titles Credit I English Con Honors Hun English Con Honors Hun	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H)	(9 hours) 3 3 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS	(9 hours) 3 3 3 3 3 3 (5 hours)
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king	(9 hours) 3 3 3 3 3 3 (5 hours)
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS	(9 hours) 3 3 3 3 3 3 (5 hours)
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea	Hrs. AREA A: ESSENTIAL SKILLS  mposition I or  nanities I (H)  mposition II or  nanities II (H)  ebra  ONS  king  man Diaspora(s)	(9 hours) 3 3 3 3 3 (5 hours) 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri	Hrs. AREA A: ESSENTIAL SKILLS  uposition I or  nanities I (H)  uposition II or  nanities II (H)  uposition II or  uposition I	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri	Hrs. AREA A: ESSENTIAL SKILLS  mposition I or  nanities I (H)  mposition II or  nanities II (H)  ebra  ONS  king  man Diaspora(s)	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours)
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU' COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri	Hrs. AREA A: ESSENTIAL SKILLS  uposition I or  nanities I (H)  uposition II or  nanities II (H)  uposition II or  uposition I	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU' COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TIES/FINE AR World Litera Honors Hun	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  RTS ature I or nanities III (H)	(9 hours) 3 3 3 3 3 (5 hours) 2 (6 hours) 3 2
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUT COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  RTS ature I or nanities III (H)	(9 hours) 3 3 3 3 3 (5 hours) 2 (6 hours) 3 2
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUT COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TIES/FINE AR World Litera Honors Hun Art Apprecia	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  RTS ature I or manities III (H)  ation ature II	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Speat Intro to Afri TIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appre	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king lean Diaspora(s)  RTS atture I or manities III (H)  ation atture II eciation	(9 hours) 3 3 3 3 3 (5 hours) 2 (6 hours) 3 2
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TTIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  RTS ature I or manities III (H)  ation ature II eciation e French	(9 hours) 3 3 3 3 3 (5 hours) 2 (6 hours) 3 3 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TTIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate	Hrs. AREA A: ESSENTIAL SKILLS  Inposition I or Inanities I (H) Inposition II or Inanities II (H) Inposition II or Inposition	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3 3 3 3 3 3 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221 SPAN 2231	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TTIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate Intermediate	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  ETS ature I or nanities III (H)  ation ature II ecciation e French e German e Spanish	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Courses  ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTE COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221	Titles Credit I English Con Honors Hun English Con Honors Hun College Algo TIONAL OPTIC Public Spea Intro to Afri TIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate Intermediate Intermediate Introduction	Hrs. AREA A: ESSENTIAL SKILLS  Inposition I or Inanities I (H) Inposition II or Inanities II (H) Inposition II or Inposition	(9 hours) 3 3 3 3 3 (5 hours) 2 (6 hours) 3 3 3 3 3 3 3 3 3 3 3 3 3 3
ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221 SPAN 2231 FIAR 1100 HONR 2112	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate Intermediate Introduction Honors Hun	Hrs. AREA A: ESSENTIAL SKILLS Inposition I or Inanities I (H) Inposition II or Inanities II (H) Inposition II or Innanities III (H) Inposition II or Innanities III (H) Inposition II or Innanities III (H) Into III (H) Int	(9 hours) 3 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITUTOM 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221 SPAN 2231 FIAR 1100 HONR 2112  AREA D: SCIENCE	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Speal Intro to Afri TIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate Intermediate Intermediate Introduction Honors Hun E, MATH & TEC	Hrs. AREA A: ESSENTIAL SKILLS Inposition I or Inanities I (H) Inposition II or Inanities II (H) Inposition II or Inanities III (H) Inposition II or Inposition II (H) Inposition II or Inanities III (H) Inposition II or Inpositio	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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ENGL 1101 HONR 1111 ENGL 1102 HONR 1112 MATH 1111  AREA B: INSTITU COMM 1100 HIST 1002  AREA C: HUMANI ENGL 2111 HONR 2111  Select One ARAP 1100 ENGL 2112 MUSC 1100 FREN 2201 GERM 2221 SPAN 2231 FIAR 1100 HONR 2112  AREA D: SCIENCE OPTION I - Non-Sc	Titles Credit I English Con Honors Hun English Con Honors Hun College Alge TIONAL OPTIC Public Spea Intro to Afri TIES/FINE AR World Litera Honors Hun Art Appreci World Litera Music Appr Intermediate Intermediate Intermediate Intermediate Introduction Honors Hun E, MATH & TEC ience MAJORS Intro to Bio Intro to Bio Intro to Bio	Hrs. AREA A: ESSENTIAL SKILLS  nposition I or nanities I (H) nposition II or nanities II (H) ebra  ONS king ican Diaspora(s)  ATS atture I or nanities III (H)  ation atture II eciation e French e German e Spanish n to Fine Arts manities IV (H)  CH G (Select TWO)	(9 hours) 3 3 3 3 3 (5 hours) 3 2 (6 hours) 3 3 3 (10-11 hours)

Albany State University

Arts & Humanities

Business

Sciences & Health

Graduate School

Course Descriptions

Personnel & Index

			Education	
BIOL	1115K	Intro to Environmental Biology	3	Albany
CHEM	1151K	Survey of Chemistry I	4	òan
CHEM	1152K	Survey of Chemistry II	4	Ϋ́S
PHYS	1001K	Physical Science I	4	State
PHYS	1002K	Physical Science II	4	ë
PHYS	1020	Survey of Modern Science & Tech.	3	
Select One	<u>)</u>			Arts
MATH	1113	Pre-Calculus	3	mc % s
		jors w/Science Concentration)	_	Ξ.
CSCI	1003	Intro to Technology	2	ties
SSCI MATH	2402 1201	Microcomputers in the Social Science Survey of Calculus	3 3	V.
MATH	2411	Basic Statistics	3	
CSCI	1101	Intro to Computers	3	
PHYS	2100	Computer Applications	_	
MATH	1211	Calculus I	4	Bu
MATH	2212	Calculus II	4	sin
ELECTIV	/IFC			Business
	east one HIST	ORY		
	d two other co			
ECON	2105	Macroeconomics	3	
<b>ECON</b>	2106	Microeconomics	3	
ECON	2201	Survey of Economics	3	
GEOG	1101	Intro to Human Geography	3	## E
HIST	1111	Survey of World History I	3	ā
HIST HIST	1112	Survey of World History II	3 3	
HIST	2111 2112	Survey of American History I Survey of American History II	3	3
HIST	2113	Minorities in America	3	
HONR	1151	Honors World History I (H)	3	
HONR	1152	Honors World History II (H)	3	7 - S
PHIL	2101	Intro to Philosophy	3	Sciences & Health Professions
POLS	2101	Intro to Political Science	3	les≝a
POLS	2102	Intro to Law	3	es Sio
PSYC SOCI	1101 2031	General Psychology Introduction to Anthropology	3 3	3.8
		introduction to 7 milliopology	3	
ABOVE			(6 hours)	
ASU	1200	Freshmen Seminar & Service to Leadership	3	
Select Th	ree			Gradua School
HEDP	1001	Introduction to Wellness	1	ğθ
PEDH	1001	Team Sports	1	) ate
PEDH	1002	Fitness 1 Social Science	1	O.
PEDH PEDH	1003 1004	Recreational Skills I Recreational Skills II	1	
PEDIT	1004	Lifetime Skills I	1	
PEDH	1006	Lifetime Skills II	1	-0
PEDH	1007	Aquatics 1 Science	1	Course Descri
ADEAE.	Earndation	_	(10 h)	ourse
EDUC	Foundations 2110	Invst Crit/Contemp Issues in Edu	(18 hrs) 3	앜
EDUC	2120	Explore Soci/Cul Prespec Div in Edu Cnt	3	ions
EDUC	2130	Exploring Teaching & Learning	3	
Salant th	ree electives f	or your concentration areas		
ENGL	2105	Creative Writing	3	Per
		(required for MGED Majors w/Language Arts concentration:		'ersonne ndex
POLS	2101	Intro to Political Science	3	×
MATH	2111	Linear Algebra	3	<u>iel</u>
CHEM	2210	(Required for MGED Majors w/Social Studies Concentration)	2	Šo.
CHEM	2310	Scientific Mathematics (Required for MGED Majors w/Science Concentration)	3	0
		Y The same of the		0 –

AREA G: P	rofessional (	Courses	(45 Hrs)
EDUC	3370	Classroom Management	3
SPED	3300	Development and Characteristics of Children with Disabilities	3
SPED	3310	Instructional Methods/Materials for Children with Disabilities	3
SPED	4400	Learning Environment and Behavior Management	3
SPED	3340	Curriculum, Transitions and Instructional Planning	3
EDUC	4450	Measurement and Evaluation	3
SPED	3230	Contemporary Perspectives of Exceptional Students	3
MGED	3315	Curriculum Needs for MGED	3
Courses		Titles	Credit Hrs.
Language Ar	ts and Readi	ing	(12 Hours)
ENGL	3305	Modern Grammar	3
MGED	3326	Preadolescent Literature	3
MGED	4423	Language Arts for MGED	3
MGED	4439	Reading and Writing in MGED	3
Mathematics	(12 Hours)		
MATH	3000	Numbers and Applications	3
MATH	3001	Math Concepts/Technology	3
MATH	3112	Discrete Mathematics	3
MATH	3213	Modern Geometry	3
Social Science	PEC		(12 Hours)
GEOG	3101	Principles of Geography	3
HIST	3403	History of Georgia	3
ECON	4705	Economic History of Georgia	3
MGED	4422	Social Studies in MGED	3
<b>.</b>			(12.11
Science	2001	A decreased Composite in Dhaming	(12 Hours)
PHYS	3001	Advanced Concepts in Physics	3
PHYS	3002	Advanced Earth and Space Science	3
BIOL	3109	Advanced Concepts in Biological Science	3 3
MGED	4434	Science in the MGED	3
	eaching Exp	perience	(14 Hours)
EDUC	4400	Prep for Student Teaching	2
SPED	4460	Student Teaching the Disabled	6
SPED	4470	Student Teaching in Inclusive Environments	6
ELECTIVE			
EDUC	2300	Mastery Learning Seminar	2

#### OFFICE OF ADMISSION TO THE PROFESSIONAL EDUCATION UNIT/TEACHER EDUCATION

Formal admission to the study of Teacher Education is a mandatory requirement. All students pursuing initial Teacher Certification must be admitted to the Professional Education Unit/Teacher Education. This includes students who are pursuing bachelor degrees via an approved Teacher Education Program, and post-baccalaureate students who are seeking initial or additional Level-4 certification as teachers. Students are not eligible to take 3000 and 4000 level Education courses or Student Teach until admitted to the Professional Education Unit/Teacher Education. Students enrolling in 3000 and 4000 level Education courses without having met the admissions requirements to the Professional Education Unit/Teacher Education, will be administratively withdrawn from class(es). Additionally, all education majors and candidates are required to successfully pass a criminal background check.

#### APPLICATION FOR ADMISSIONS TO THE PROFESSIONAL EDUCATION UNIT/TEACHER EDUCATION

An Application for Admission to the Professional Education Unit will be obtained from the College of Education, and completed with the Academic Advisor for processing and submission. Students are encouraged to register for GACE —Basic Skills Examination while in enrolled in EDUC 2110: Invest. Crit./Contemp. Issues in Education. Transfer students who have completed an Introduction to Education course at a previous institution, should apply for Admission to the Professional Education Unit/Teacher Education their first semester of enrollment.

#### REQUIREMENTS FOR ADMISSION TO THE PROFESSIONAL EDUCATION UNIT/TEACHER EDUCATION

The College of Education is a professional college. Therefore, formal action must be taken by the College for students desiring entry into the study of Teacher Education. The following criteria must be met to gain unconditional Admission to the Professional Education Unit/Teacher Education. Teacher Education candidates are expected to model the highest standards mandated by the Professional Standards Commission's Code of Ethics at all times.

- 1. Completion of a minimum of 36 semester hours from areas A, B, C, D and E of the Core and a cumulative grade point average of 2.5 or above.
- 2. Completion of EDUC 2110, ENGL 1101 and 1102 and MATH 1111 (or equivalent) with grades of "C" or above and successful completion of the Regents' Examination and GACE Basic Skills.
- 3. Proficiency in oral communications as demonstrated in EDUC 2110, EDUC 2120, EDUC 2130.
- 4. An acceptable history of mental, emotional and physical health.
- 5. Demonstration of computer proficiency by completing EDUC 3210 or GACE Computer Test.
- 6. Satisfaction of unique requirements of the specific program applied to and approval by the corresponding program coordinator. This may include specific achievement tests or physical performance requirements.

Admissions to the Professional Education Unit/Teacher Education is a pre-requisite to enrollment in professional Teacher Education courses at the 3000 or 4000 level. The course, EDUC 3210, Technology/Media for Teachers, is a pre-requisite for most 3000 and 4000 level courses. Students who do not meet the requirements for admission will not be approved for enrollment in such course. Students enrolling in 3000 and 4000 level Education courses without having met the admissions requirements to the Professional Education Unit/Teacher Education, will be administratively withdrawn from class(es).

Transition Status: Transfer students are granted a waiver for one semester ONLY to fulfill all requirements for admission to Teacher Education.

## ADVISEMENT ACADEMY

#### ADVISEMENT ACADEMY OBJECTIVES

The College of Education developed the Advisement Academy to provide an organized approach to assure that all students interested in education would receive timely, accurate information and advisement about college programs and procedures. The specific objectives of the Advisement Academy are as follows:

- To assure that freshman students receive knowledgeable advice and counsel about college education programs.
- To increase students' retention during their first two years and ultimately enhance students' matriculation to graduation and beyond.
- To provide an advisement home for those students who are interested in education but who have not yet been formally accepted into the Teacher Education Program.
- To provide leadership for the development of early advisement strategies for intended education majors.
- To screen prospective teacher education majors and offer advice regarding alternative pathways when it is determined that they are ineligible for admission to Teacher Education.

#### Education

- To provide support, learning activities, and directions for students to successfully pass the GACE Basic Skills examination, using Mastery Learning classes, and other advisement strategies.
- To collect and maintain data on students who participate in Advisement Academy activities.

#### PRE-EDUCATION MAJORS/ADVISEMENT ACADEMY

Pre-education majors are declared education majors not admitted to TE.

Students being advised in the Advisement Academy will not be permitted to enroll in 3000 and 4000 level Education courses.

Students who have successfully exited the Advisement Academy will be advised by a program advisor. The GACE - Basic Skills Test is required for Student Teaching, and The GACE Content Test is required for graduation.

#### Guidelines for GACE – Basic Skills Examination Testing Program

The College of Education has established the following guidelines regarding GACE Basic Skills examination:

- 1. Students must complete 15 hours of test preparation while enrolled in EDUC 2110: Invest. Crit/Contemp. Issues in Education.
- 2. Students should successfully pass the GACE Basic Skills assessments or students must schedule an additional 15 hours of intensive GACE Basic Skills preparation in targeted areas of weakness.
- 3. Upon recommendation of the advisor, students will be permitted to take the GACE Basic Skills examination.
- 4. The students have the responsibility of reporting in writing their GACE scores to their Academic Advisor.

#### ADVISEMENT ACADEMY ACTIVITIES

The Advisement Academy provides the following support services and activities to students who intend to major in Teacher Education.

Instruction and Guidance- Assist students with course selection required for admission to Teacher Education Core requirements according to

Catalog and Program of Study Check Sheets.

**Regents' Testing Policies (new revised)** – Regents' Test Policy Regarding Regents' Remediation Courses All first-time enrollees must take the Regents Test the first semester of enrollment. Students with 45 hours or more MUST register to take the Regents' Exam and MUST register for the requisite Regents' Classes. Students MUST register for the requisite class(es) in the semester immediately following the semester he or she earns 45 hours.

#### **Penalty for Non-Compliance**

Students, regardless of hours accumulated, who register for but willfully do not take the Regents' Exam will be placed in the requisite remedial class(es) in the following semester, and will NOT be allowed to take additional courses. Second time violators of this regulation will be suspended for a minimum of one semester.

Students who have 45 hours or more who willfully do not register for the requisite Regents' Courses will be placed in the requisite remedial class(es) in the following semester, and will NOT be allowed to take additional courses. Second time violators of this regulation will be suspended for a minimum of one semester.

Students enrolled in Regents' classes who miss six (6) class sessions or more and as a result are not recommended by their instructor to take the Regents' examination will be placed in the requisite remedial class(es) in the following semester, and will NOT be allowed to take additional courses. Second time violators of this regulation will be suspended for a minimum of one semester.

#### **Mandatory Regent Prep Sessions**

Counsel time test takers students as to when they should enroll in Regents' Test Prep Sessions. All Regents' Test Applicants are required to participate in Regent's Test Prep Sessions in Simmons Hall Room 101 and the Writing Lab Courses in Holley Hall.

#### Be Informed Stay Informed

Advise COE students that they are required to attend two mandatory meetings each semester with the Department Chairperson and Advisors to share important information and address students' concerns. These meetings keep students current on program and certification information.

Early Experience

Advise students who are interested in education to participate in early experiences where they have opportunities to work with children in a supervised setting.

#### Transfer Students

Advise transfer students as to the appropriate actions needed to gain unconditional admission to the Teacher Education Program.

#### **Professional Development Workshops**

Advise students to attend professional development workshops when provided.

#### Mission:

Our mission is to produce professional educators who engage in continuous professional development, meet all professional expectations such as punctuality, professional organizations, attend conferences, presentations, and demonstrate professional standards and ethical behaviors.

#### **ALL PROFESSIONAL EDUCATION COURSES**

All professional education courses in the department of Teacher Education requires authentic field experiences.

\*Junior Year and Senior Year Clinical Experiences

The following senior year experiences are required of all baccalaureate Teacher Education students.

#### **BEGINNING OF SCHOOL EXPERIENCE**

All students are required to spend two weeks in a public school to observe/participate at the beginning of the school year. Students must apply for the Beginning School Experience during the spring semester prior to the academic year they are scheduled to student teach, whether Student Teaching in the fall or the spring. They must complete this non-paid volunteer experience as a staff member in a public school setting. Approval and arrangements for the Beginning School Experience are made with the public school by the Director of Clinical Experiences. Service for one year as a paraprofessional may substitute for the Beginning School Experience.

#### STUDENT TEACHING

Student Teaching is the capstone experience of the entry level baccalaureate programs and is conducted in select public schools. Students are advised against taking additional classes while doing their Student Teaching. Students must apply for admission to Student Teaching by attending the Pre-Student Teaching Seminar in the preceding semester. – (EDUC 4400 - Prep for Teaching)

The Student Teacher must comply with the participating school's dress code.

#### ADMISSION REQUIREMENTS FOR STUDENT TEACHING

For all Teacher Education programs, Admissions to Student Teaching requires that the student:

- ✓ Be fully admitted to the Professional Education Unit/Teacher Education and is in good standing (G.P.A. of 2.5 or better).
- ✓ Has completed the required specialty area (teaching content) and professional courses including EDUC 4400: Preparation for Student
- ✓ Teaching/Internship.
- ✓ Has applied for Admission to Student Teaching by attending the Pre-Student Teaching seminar the preceding semester.
- ✓ Has filed an Application for Teacher Certification after completing the Student Teaching Experience.
- ✓ Is covered by Professional Liability Insurance. (Inexpensive insurance coverage is usually acquired through Professional Association Membership and proof of medical insurance).
- ✓ Has passed the GACE Basic Skills examination, including unconditional admission to Teacher Education.
- ✓ Has completed Clinical Experience (30 hours) prior to Student Teaching (EDUC 4400 Prep for Teaching).
- ✓ Has completed a full year of Student Teaching prior to Graduation.

#### INTERNSHIP AND PRACTICUM COURSES

All internship and practicum courses taken in lieu of Student Teaching are governed by Student Teaching policies and all Student Teaching requirements are applicable to these courses.

\*Students who have not been formally admitted to the Professional Education Unit/Teacher Education will not be permitted to enroll in the Clinical Experience.

#### MINOR IN EDUCATION

Requirements for Admission to the Minor:

#### Education

- ✓ Completion of core courses with no less than a grade of "C" in English 1101, 1102.
- Grade point average of 2.50 or better.
- Successful completion of the Regent's Test.
- ✓ Successful completion of the GACE Basic Skills Test.
- ✓ Written recommendation by the student's advisor.
- ✓ Student must be admitted to the Professional Education Unit/Teacher Education.

#### THE DEPARTMENT OF TEACHER EDUCATION

The Department of Teacher Education offers the Bachelor of Science degree in Early Childhood Education, Middle Grades Education and Special Education. (Please see the Graduate Catalog for information about the graduate degrees offered). Each degree program is approved and leads to Level-4 Teacher Certification by the Georgia Professional Standards Commission.

A Minor in Education is offered to select students who are not Education Majors. Twenty-one semester hours of designated study is required.

All students who are seeking initial Level T-4 Certification must apply for Admission to the Professional Education Unit/Teacher Education and are governed by all of the general Teacher Education policies as stated here under the section titled College of Education.

#### DEPARTMENT OF HEALTH, PHYSICAL EDUCATION AND RECREATION

The curriculum of the Health, Physical Education, and Recreation (HPER) department is designed to meet and exceed state and national accreditation standards and to prepare students for their professional field of choice. At Albany State University, the HPER department offers two Bachelor of Science degrees: Bachelor of Science degree in Health and Physical Education-Teacher Education certification and a Bachelor of Science degree in Health, Physical Education, and Recreation. All students seeking initial Level-4 certification for the Bache-lor of Science in Health and Physical Education (teaching) must apply for admission to Teacher Education and must meet all requirements set forth by the College of Education. (*Please refer to the appropriate section in Teacher Education*.) In addition, an endorsement in driver education is also offered.

The mission of the HPER department is to arm our students and stake-holders with the knowledge, skills and ability needed to enhance the health and welfare of society through the acquisition of knowledge, the significance of discovery, and the value of communication that leads to perpetual participation in physical and recreational endeavors. As an academic unit focusing on a multi-disciplinary approach to the study of health and human performance, the intent of the HPER department is to inspire a passion for continuous learning, to endorse healthy behaviors, and to indoctrinate our students to become fully certified leaders and valued members of society. The vision of the HPER department is to be acclaimed for distinction in academic instruction, innovative in scholarship, and renowned for highly prepared graduates.

#### BACHELOR OF SCIENCE DEGREE IN HEALTH AND PHYSICAL EDUCATION (TEACHING)

Course		Title	Credit Hours
	ESSENTIAL		(9 hours)
ENGL	1101	English Composition I or	3
HONR	1111	Honors Humanities I (H)	3 3
ENGL	1102	English Composition II or	
HONR	1112	Honors Humanities II (H)	3
	e, as required		
MATH	1101	Math Modeling	3
MATH	1111	College Algebra	3
MATH	1113	Pre-Calculus	3
MATH	1211	Calculus I	4
		ONAL OPTIONS	(5 hours)
COMM	1100	Fundamentals of Public Speaking	3
HIST	1002	Intro to African Diaspora(s)	2
AREA C: 1	HUMANITI	ES/FINE ARTS	(6 hours)
ENGL	2111	World Literature I or	3
HONR	2111	Honors Humanities III (H)	3
Select One			
ARAP	1100	Art Appreciation	3
ENGL	2112	World Literature II	3
MUSC	1100	Music Appreciation	3
FREN	2201	Intermediate French	3
SPAN	2231	Intermediate Spanish	3
HONR	2112	Honors Humanities IV (H)	3
		ЛАТН & ТЕСН	(10-11 hours)
		Majors (Select 2)	
BIOL		tro to Biological Science I	4
BIOL		tro to Biological Science II	4
BIOL		urvey of Biotechnology	3
BIOL		tro to Environmental Biology	3
CHEM		urvey of Chemistry I	4
CHEM		urvey of Chemistry II	4
PHYS	1001K Pł	nysical Science I	4

			Education	
ABOVE THI	E CORE:			Alb
ASU 1200		n Seminar & Service to Leadership	3	Albany
		Y SKILLS COURSES (choose 6)		State
PEDH PEDH	1001 1002	Team Sports Fitness	1	ō
PEDH	1002	Recreational Skills I	1	
PEDH	1004	Recreational Skills II	1	ΞÞ
PEDH	1005	Lifetime Skills I	1	Arts :
PEDH	1006	Lifetime Skills II	1	<u>ā</u> %
PEDH	1008	Progressive Resistance	1	≡es
PEDH	1020	Intermediate Swimming (Prerequisite: PEDH 1007	1	
PEDH	1150	Life Guarding (Prerequisite: PEDH 1020)	1	
PEDH PEDH	2010 2221	Intermediate Yoga Intermediate Tennis	1 1	
			1	B
Note: Student of AREA F:	can choose	e from any one hour activity course in the catalog.		Business
EDUC	2110	Invst Crit/Contemp Issues in Edu	3	v
EDUC	2120	Explore Soci/Cul Perspec Div in Edu Cnt	3	
EDUC	2130	Exploring Teaching & Learning	3	
**PEDH	1007	Aquatics	1	
BIOL BIOL	2411 2412	Anatomy & Physiology I Anatomy & Physiology II	4	E
Total	2412	Anatomy & Physiology II	(18 hours)	ā
	. 151		(10 110 010)	
*Guided Phys **Required	sical Educ	ation activity courses.		
Кединей				
				60
AREA G:				Science Health Profess
PEDH	3384	Adapted Physical Education & Diversity in the Classroom	3	cience Health Profess
PEDH	3394	Psychology of Coaching	3	
PEDH	4460	Kinesiology	3	S S
PEDH PEDH	4470 2213	Physiology of Exercise Intro to HPER	3 3	
PEDH	4480	Major Seminar & Practice	1	
PEDH	4482	Tests and Measurements	3	
Totall			(19hours)	SC
ADEA II. I	Inaldh Edi	west's a Commer		Gradua School
HEDP	1001	ucation Courses Intro to Wellness	1	<u> </u>
HEDP	2250	Drug Education	2	₹
HEDP	2267	First Aid and Safety	2	
HEDP	3660	Current Issues in Health	3	
Total			(8 hours)	
AREA I: E	ducation (	Courses		Course Descrij
EDUC	3306	Educational Psychology	3	Tip Se
EDUC	3350	Public School Health	3	plions
ECEC	3352	Health & Physical Education for Young Children	3	ПS
EDUC	3363	Methods & Materials Secondary PE	3	
EDUC	4400 4412	Prep for Teaching	2	
EDUC SPED	3230	Student Teaching Cont Perspec Except Students	12	= 2
Total	3230	Cont I dispec Except offucins	(32 hours)	Person Index
			7	* 9

\*\*\*Beginning School Experience must be met prior to Student Teaching

Total required for graduation

# BACHELOR OF SCIENCE DEGREE IN HEALTH, PHYSICAL EDUCATION AND RECREATION 120 semester hours

Course	Title		Credit Hours				
AREA A: I	AREA A: ESSENTIAL SKILLS (9 hours)						
ENGL	1101	English Composition I or	3				
HONR	1111	Honors Humanities I (H)	3				
ENGL	1102	English Composition II or	3				
HONR	1112	Honors Humanities II (H)	3				
Select one,	as required						
MATH	1101	Math Modeling	3				
MATH	1111	College Algebra	3				
MATH	1113	Pre-Calculus	3				
MATH	1211	Calculus I	4				
AREAB: I	NSTITUT	TIONAL OPTIONS	(5 hours)				
COMM	1100	Public Speaking	3				
HIST	1002	Intro to African Diaspora(s)	2				
AREA C: 1	HUMANI	TIES/FINE ARTS	(6 hours)				
ENGL	2111	World Literature I or	3				
HONR	2111	Honors Humanities III (H)	3				
Select one:							
ARAP	1100	Art Appreciation	3				
ENGL	2112	World Literature II	3				
MUSC	1100	Music Appreciation	3				
FREN	2201	Intermediate French					
GERM	2221	Intermediate German	3 3 3				
SPAN	2231	Intermediate Spanish	3				
FIAR	1100	Introduction to Fine Arts	3				
HONR	2112	Honors Humanities IV (H)	3				
			, and the second				
AREA D: S	SCIENCE	, MATH & TECH	(10-11 hours)				
		e Majors (Select 2)					
Option I: N	on-Science	e Majors (Select 2)	(10-11 hours)				
Option I: N BIOL	on-Science 1111K	e Majors (Select 2) Intro to Biological Science	(10-11 hours) 4 4 3				
Option I: N BIOL BIOL	on-Science 1111K 1112K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science	(10-11 hours) 4 4 3 3				
Option I: N BIOL BIOL BIOL	on-Science 1111K 1112K 1114K 1115K 1151K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I	(10-11 hours)  4 4 3 3 4				
Option I: N BIOL BIOL BIOL BIOL	on-Science 1111K 1112K 1114K 1115K 1151K 1152K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II	(10-11 hours)  4 4 3 3 4 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I	(10-11 hours)  4 4 3 3 4 4 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II	(10-11 hours)  4 4 3 3 4 4 4 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I	(10-11 hours)  4 4 3 3 4 4 4				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one:	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1020K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech	(10-11 hours)  4 4 3 3 4 4 4 4 4 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1020K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech Intro to Technology	(10-11 hours)  4 4 3 3 4 4 4 4 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1020K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers	(10-11 hours)  4 4 3 3 4 4 4 4 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1020K 1003 1101 1113	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus	(10-11 hours)  4 4 3 3 4 4 4 4 3 7 2 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1020K 1003 1101 1113 1201	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus	(10-11 hours)  4 4 3 3 4 4 4 4 3 7 2 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1002 1003 1101 1113 1201 2411	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics	(10-11 hours)  4 4 4 3 3 4 4 4 4 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH PHY	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1003 1101 1113 1201 2411 2100	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications	(10-11 hours)  4 4 4 3 3 4 4 4 4 3 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH	on-Science 1111K 1112K 1114K 1115K 1151K 1152K 1001K 1002K 1002 1003 1101 1113 1201 2411	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics	(10-11 hours)  4 4 4 3 3 4 4 4 4 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH MATH PHY SSCI	on-Science 1111K 1112K 1114K 1115K 11151K 1152K 1001K 1002K 1020K 1003 1101 1113 1201 2411 2100 2402	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences	(10-11 hours)  4 4 4 3 3 4 4 4 4 3 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL CHEM CHEM PHYS PHYS Select one: CSCI CSCI MATH MATH MATH PHY SSCI	on-Science 1111K 1112K 1114K 1115K 11151K 1152K 1001K 1002K 1020K 1003 1101 1113 1201 2411 2100 2402	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences	(10-11 hours)  4 4 4 3 3 4 4 4 4 3 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI MATH MATH PHY SSCI Option II-	on-Science 1111K 1112K 1114K 1115K 1115IK 1151K 1002K 1002K 1002C 1003 1101 1113 1201 2411 2100 2402	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences	(10-11 hours)  4 4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI MATH MATH PHY SSCI  Option II- CHEM CHEM PHYS	on-Science 1111K 1112K 1114K 1115K 1115IK 1152K 1001K 1002K 1002K 1003 1101 1113 1201 2411 2100 2402 Science M 1211K 1212K 1111K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences  Iajors (Select 2) General Chemistry II Introductory Science I	(10-11 hours)  4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI MATH MATH PHY SSCI  Option II- CHEM CHEM PHYS PHYS	on-Science 1111K 1112K 1114K 1115K 1115IK 1152K 1001K 1002K 1002K 1003 1101 1113 1201 2411 2100 2402 Science M 1211K 1212K 1111K 1112K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences  Iajors (Select 2) General Chemistry II Introductory Science I Introductory Science II	(10-11 hours)  4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI MATH MATH PHY SSCI  Option II- CHEM CHEM PHYS	on-Science 1111K 1112K 1114K 1115K 1115K 1151K 1152K 1001K 1002K 1003 1101 1113 1201 2411 2100 2402 Science M 1211K 1212K 1111K 1112K 2221K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences  Iajors (Select 2) General Chemistry I General Chemistry II Introductory Science I Introductory Science II Principles of Physics I	(10-11 hours)  4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 4				
Option I: N BIOL BIOL BIOL BIOL CHEM CHEM PHYS PHYS PHYS Select one: CSCI CSCI MATH MATH PHY SSCI  Option II- CHEM CHEM PHYS PHYS	on-Science 1111K 1112K 1114K 1115K 1115IK 1152K 1001K 1002K 1002K 1003 1101 1113 1201 2411 2100 2402 Science M 1211K 1212K 1111K 1112K	e Majors (Select 2) Intro to Biological Science Intro to Biological Science Survey of Biotechnology Intro to Environmental Biology Survey of Chemistry I Survey of Chemistry II Physical Science I Physical Science II Survey of Modern Science & Tech  Intro to Technology Intro to Computers Pre-Calculus Survey of Calculus Basic Statistics Computer Applications Microcomputers in Soc Sciences  Iajors (Select 2) General Chemistry II Introductory Science I Introductory Science II	(10-11 hours)  4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4				

Select MATH MATH MATH PH	[ [ [	1113 1211 2411 2100	Pre-Calculus Calculus I Calculus II Computer Applications	3 4 4 3
**** REGE	NTS'TES	T passage of R	eading and Essay	
***** GACI	E I passage	e		
Regents' Tes	t Remedia	tion Courses		
-	ENG	0075	Writing Practicum (I)	
	ENG	0077	Basic Reading Skills (I)	
AREA E. SO	OCIAI S	CIENCE (12	hours)	
POLS	OCIALS	1101	U.S. & Georgia Govt. or	3
HONR		1161	Honors American Govt.	3 (Optional for Honors students only)
		t least one H		2
ECON ECON	2105 2106	Macroecon Microecon		3 3
ECON	2201		conomics for Soc Sci	3
GEOG	1101		man Geography	3
HIST	1111		Vorld History I	3
HIST	1112		Vorld History II	3
HIST	2111	Survey of A	merican History I	3
HIST	2112		merican History II	3
HIST	2113	Minorities		3
HONR	1151		rld History I	3
HONR	1152		rld History II	3
PHIL	2101	Intro to Phi		3
POLS POLS	2101	Intro to Poi	itical Science	3 3
PSYC	2102 1101	General Psy		3
SOCI	2011		of Sociology	3
SOCI	2031		n to Anthropology	3
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Major Requ	irements			
		heory Course	s	
PEDH	1000-20	00* Skills C	ourses	7
PEDH*	3384		s Ed & Diversity in the Classroom	3
PEDH	3394	Psychology of	of Coaching	3
PEDH	4460	Kinesiology		3
PEDH	4470	Physiology o		3
PEDH PEDH	4482	Tests & Mea Intro to HPI		3
Total	2213	шио ю пр	CK .	3 <b>25</b>
	sical Educ	cation activity	courses	23
ourava i ii)	, STOUT LAW	eutron uctivity		
Courses Abo	ove the C	ore:		
ASU	1200	Freshman Se	eminar & Service to Leadership	3
Subtotal				3
Health Edu		Inter- 4 - 337 11		•
HEDP HEDP	1001 2250	Intro to Well Drug Educat		$\frac{1}{2}$
HEDP	2267		l Safety Education	$\frac{2}{2}$
HEDP	3350	Public School		3
HEDP	4490		ry/Current Issues in Health	3
Subtotal		r	-	13
Recreation				
RECD	2075		Recreation	3
RECD	3045		llity/Equip Design	3
RECD	4002	Rec for	• •	3
			2011 2012 HNDEDCD	ADLIATE CATALOC

Education				
RECD RECD Subtotal	4090 4095	Adm Supervision of Recreation Recreation Practicum	3 3 15	
Electives PEDH PEDH PEDH	2214 2272 2276	Games of Low Organization Fund Coaching Football/Soccer Fund Coaching Basketball/Volleyball	5 2 2 2 3	
Total required for graduation				

#### **ENDORSEMENT IN DRIVER EDUCATION**

Candidates holding initial or higher certification are eligible for an endorsement in driver education by Georgia Professional Standards Commission.

DEDP	4468	Driver and Traffic Safety Education	3
DEDP	4469	Teaching of Driver Safety	3
DEDP	4470	Multiple Car Facility	3