Provost & Executive Vice President

RECEIVED OC.#_ 45372

A MEMORANDUM

DATE:

March 10, 2022

TO:

Academic Deans Council

FROM:

Dr. Andy Perkins

UCCC Chair

RE:

Change Notice 11

Listed below are curriculum change proposals which have been recommended by the University Committee Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to 5:00 p.m. on March 23, 2022 by contacting Dr. Andy Perkins (5-0004) or the office of the Vice President for Academic Affairs (5-3742). If no questions have been raised, the proposals will be considered approved automatically.

1. Course Proposals by college/school

ACADEMIC AFFAIRS

Addition	DSCI 2013	Tabled	DSCI 2013 Data Science Literacy
+ Gen. Ed.			
+ Meridian			
+Online/Distance			
+Study Abroad			

AGRICULTURE AND LIFE SCIENCES

Modification EPP 3124	Tabled	EPP 3124 Forest Pest Management.
+Online/Distance		
Addition <u>EPP 6863</u>	Passed	EPP 4863/6863 Insects and Global Change.
+Online/Distance (split level with EPP 4863)	Contingent	
+Online/Distance EPP 8273	Passed	EPP 8273 Empirical Research in Theory and
	Contingent	Practice.
Addition EPP 8363	Passed	EPP 8363 Insect Biotechnology.
+Online/Distance	Contingent	
Modification FNII 4123/6123	Passed	FNH 4123/6123 Medical Nutrition Therapy
+Online/Distance	Contingent	I.
Modification FNH 4233/6233	Passed	FNH 4233/6233 Medical Nutrition Therapy
+Online/Distance	Contingent	II. (3).
Addition HDFS 4624/6624	Approved	HDFS 4624/6624 Family Life Education
+Online/Distance		Methodology. (4). (Prerequisite: HDFS major
		and junior standing). Three hours lecture. Two
		hours laboratory. Principles and practices of
		effective family life education programming.
		Identifying needs of diverse populations,
		designing educational programs and materials,
		teaching human development and family
		teaching human development and family science content, facilitating group processes,
		teaching human development and family science content, facilitating group processes, and evaluating learner and program outcomes.
		teaching human development and family science content, facilitating group processes, and evaluating learner and program outcomes. Method of Instruction: B
		teaching human development and family science content, facilitating group processes, and evaluating learner and program outcomes. Method of Instruction: B Method of Delivery: F & O
		teaching human development and family science content, facilitating group processes, and evaluating learner and program outcomes. Method of Instruction: B Method of Delivery: F & O Campus: 1 & 5
		teaching human development and family science content, facilitating group processes, and evaluating learner and program outcomes. Method of Instruction: B Method of Delivery: F & O

Modification	PSS 4443/6443	Approved	FROM: PSS 4443/6443 Athletic Field
+Online/Distance	100 1110/0110	Approved	Management. (3). (Prerequisite: PSS 3303,
			PSS 4413 or consent of instructor). Two hours
			lecture. Two hours laboratory. A
			comprehensive study of athletic fields,
			including construction, maintenance,
			renovation and management. Emphasis will be
			placed on interactions between soil properties
			and sport turf performance.
			TO: PSS 4443/6443 Athletic Field
			Management. (3). (Prerequisite: PSS 2113 or
			consent of instructor). Three hours lecture. A
			comprehensive study of athletic fields,
			including construction, maintenance,
			renovation and management. Emphasis will be
			placed on interactions between soil properties
			and sports turf performance.
			Method of Instruction: C
			Method of Delivery: F & O
			Campus: 1 & 5
			Effective: Fall 2022
Modification	PSS 4453/6453	Approved	FROM: PSS 4453/6453 Vegetable
+Online/Distance	1 30 4433/10 133	Tapproved	Production. (3). (Prerequisite: PSS 3303 and
			PSS 3301 or BIO 4204). Two hours lecture.
			Two hours laboratory. Principles and practices
			of commercial vegetable production.
			TO: PSS 4453/6453 Vegetable Production.
			(3). (Prerequisite: PSS 3303 and PSS 3301 or
			PSS 4113/6113 or BIO 4214/6214). Two hours
			lecture. Two hours laboratory. Principles and
			practices of commercial vegetable production.
			Method of Delivery: F & O
			Campus: 1 & 5
			Effective: Fall 2022

ARTS AND SCIENCES

+Online/Distance	EN 0103	Approved	EN 0103 Approval to Offer Online Campus
			5 for Basic English.
			Method of Delivery: F & O Campus: 1, 2, & 5
			Effective: Spring 2022
Addition	EN 2122	Approved	EN 2123 The Greek and Latin Roots of
+Online/Distance	EN 2123	Approved	English. (3). Three hours lecture. A study of
+Gen. Ed.			Greek and Latin roots used in English words,
			with particular focus on the technical
			vocabulary used in the fields of science,
			medicine, law, and humanities. No knowledge
			of Greek or Latin is necessary. (Same as FL
			2123).
			Method of Instruction: C
			Method of Delivery: F & O
			Campus: 1 & 5
			CIP: 161200
			30 Char: Greek & Latin Roots of Engl.
			Gen. Ed.: Humanities
			Effective: Spring 2022
Addition	FL 2123	Approved	FL 2123 The Greek and Latin Roots of
+Online/Distance			English. (3). Three hours lecture. A study of
+Gen. Ed.			Greek and Latin roots used in English words,
			with particular focus on the technical
			vocabulary used in the fields of science,
			medicine, law, and humanities. No knowledge
			of Greek or Latin is necessary. (Same as EN
			2123).
			Method of Instruction: C
			Method of Delivery: F & O
			Campus: 1 & 5
			CIP: 161200
			30 Char: Greek & Latin Roots of Engl.
			Gen. Ed.: Humanities
			Effective: Spring 2022
Addition	FL 4203/6203	Approved	FL 4203/6203 Methods of Teaching K-8
+Online/Distance			World Languages. (3). (Prerequisite:
			Completion of fourth semester of language or
			consent of instructor). Three hours lecture.
			Field-based. An introduction to world language
			education with specific emphasis on the
			effective practices for teaching and assessing
			students in grades K-8. Method of Instruction: C
			Method of Delivery: F & O
			Campus: 1 & 5
			CIP: 169999
			30 Char: Methods of Teaching K-8 WL
			Effective: Spring 2022

Addition +Online/Distance	FL 4213/6213	Passed Contingent	FL 4213/6213 Methods of Teaching 9-12 World Languages.
Addition +Online/Distance	<u>FL 4223</u> /6233	Approved	FL 4223/6223 Foundations in Online Language Teaching. (3). (Prerequisite: FL 4203, FL 4213, or consent of instructor). Three hours lecture. Introduction to best practices in language teaching as related to planned online, hybrid, blended, and technologically-enhanced classrooms. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 169999 30 Char: Online Language Teaching Effective: Spring 2022
Addition +Online/Distance	<u>FL 4233</u> /6233	Approved	FL 4233/6233 Linguistics for World Language Teachers. (3). (Prerequisite: FLS/FLF/FLG 2143 or consent of instructor). Three hours lecture. Introduction to several major fields of linguistics, with specific emphasis on applying linguistic analysis to the World Language classroom. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 160102 30 Char: Linguistics for WL Teachers Effective: Spring 2022
Addition +Online/Distance	FL 4463/6463	Approved	FL 4463/6463 Studies in Second Language Acquisition. (3). (Prerequisite: EN 4403/6403 or consent of instructor). Three hours lecture. A survey of the major theories of language acquisition, concentrating on accounts of second language acquisition. (Same as EN 4463/6463). Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 169999 30 Char: Studies in Second Language Acquisition Effective: Spring 2022
Modification +Online/Distance	REL 4143	Tabled	REL 4143 Classical Mythology.

Modification +Online/Distance	ST 8353	(Prerequisite: ST 8114). Three hours lecture. Programming with R, including an introducti to the R language, programming statistical graphics, numerical optimization, simulation study, parallel computation, high accuracy	
			TO: ST 8353 Statistical Computations. (3).
			Programming with R, including an introduction
			to the R language, programming statistical
			graphics, numerical optimization, simulation
			computation, projects, and report writing.
			Method of Delivery: F, O, & X
			Campus: 1, 2, & 5
			Effective: Fall 2022

ENGINEERING

Addition	CHE 4793/6793	Approved	CHE 4793/6793 Practical Application of
+Online/Distance	+Online/Distance		Chemical Engineering Principles
			Equipment. (3). (Prerequisite: C or better in
			CHE 3113, CHE 3213 and CHE 3223) Three
			hours lecture. Introduction to practical
			application of chemical engineering principles
			and how this applies to the equipment used in
			the field of chemical engineering.
			Method of Instruction: C
			Method of Delivery: F & O
			Campus: 1 & 5
			CIP: 140701
			30 Char: Pract App of CHE Prin & Equip
			Effective: Summer 2022

2. Program Proposals by college/school:

AGRICULTURE AND LIFE SCIENCES

Modification	Degree: BS	Approved	See proposal for list of revisions.
	Major: Human		
	Development and Family		
	Science		
	Concentrations: Child		
	Development, Child Life,		
	Youth Development, Family		
	Science, and Family and		Effective: Fall 2022
	Consumer Science Education		Lifective. Pail 2022

ENGINEERING

Modification	Degree: BS	Tabled	Appeared on 2/18/2022 agenda,
	Major: Computer		
	Engineering		
Modification	Degree: BS	Tabled	Appeared on 2/18/2022 agenda.
	Major: Electrical		
	Engineering, Energy		
	Engineering		

All of the proposals were approved with the exception of the fo	ollowing:
Proposals**	
Dr. Peter L. Ryan Executive Vice Provost for Academic Affairs	28th March, 2022
Dr. Peter L. Ryan	Date
Executive Vice Phovost for Academic Affairs	

APPROVAL FORM FOR

DEGREE PROGRAMS

MISSISSIPPI STATE UNIVERSITY

NOTE: This form is a cover sheet that must accompany the degree program change proposal. The actual proposal should be prepared in accordance with format requirements provided in the Guide and Format for Curriculum Proposals published by the UCCC. Both cover sheet and proposal should be submitted to UCCC Mail Stop 9702 (281 Garner Hall), Phone: 325-9410.

College: Agriculture and Life Sciences

Department: School of Human Sciences

Contact Person: Julie Parker
Nature of Change: Modification

Mail Stop: 9745 E-mail:JCP162@msstate.edu
Date Initiated: 12/1/21 Effective Date: 8/1/22

Current Degree Program Name: Human Development and Family Science

Major: Human Development and Family Science Concentration(s): Child Development, Child Life,

Youth Development, and Family Science

New Degree Program Name: Same

Major: Same

Concentration: Same

Summary of Proposed Changes:

The faculty of Human Development and Family Science has made the following revision to the HDFS curriculum to better align the curriculum with our national standards and accreditation criteria.

Changes to General Education Core Selections:

 $\textbf{Child Life Concentration must take BIO 1004 as one of the lab sciences courses to satisfy certification requirements \\$

Child Life Concentration must take PHI 1123 as one of the Humanities courses to satisfy certification requirements

Changes to major core: HDFS 4313 to replace HDFS 3303 HDFS 4624 to be added as an either-or option for HDFS students HDFS 4843 to replace HDFS 4853

Concentration area changes:

Child Life:

HDFS 2023, 2123 are added to the required concentration courses

Youth Development: HDFS 2023, 21123, and 3123 are added as options for the 15 chosen hours. These courses complete the MSU Trauma Informed Child Advocacy Certificate. PE 3533 is added as an optional elective course Family Science: HDFS 4853 is added to the concentration requirement Family and Consumer Science Education: EDS 3413 replaces EDS 3411 AELC 4873 replaces EDS 4873 FDM 2153 replaces FDM 1533 HDFS 4853 is added to the concentration to fulfill CFLE requirements Date: Approved: Chair, College or School Curriculum Committee 3/11/2022 Chair, University Committee on Courses and Curricula Chair, Graduate Council(if applicable)

2,3rd March, 2022

HDFS 4893 is added as an option for the required adolescent development requirement

HDFS 4802 is added as a requirement for certification

HDFS 3123 is added as an option to COE4013 KI 2603 is added as a requirement for certification

DEGREE MODIFICATION OUTLINE FORM

CURRENT Degree Description

Degree: Bachelorof Science

Use the chart below to make modifications to an existing undergraduate degree outline. If any General Education (Core) course is acceptable in the category, please indicate by saying "any Gen Ed course". There is no need to type in the whole list. All deleted courses and information should be shown in *ita/iu* and all new courses and information in **bold**. Include the course prefix, number, and title in both columns. Expand this table as needed.

Major: Human Development and Family Science
This program offers an interdisciplinary lifespan
approach to the study of children, youth, and families. It
encompasses specialty areasin preschool teaching,
childcare, youth development, family scie11ce, child life,
and family and consumers ciences teacher education.
Students develop an awareness of trends, issues and
public policy affecting families and analyze factors that
influence cognitive, emotional, social and physical
development in the contexts of culture and family.
Graduates enter diverse public and private sectors that
focus on enabling children, youth, and families to

Specific course work is required to specialize in each area or meet Class Ateacher licensure requirements for family and consumer sciences in the state of Mississippi. Specific course work is also required to specialize in preschool education youth development or family science. A grade of C" or better is required for all courses (Human Development and Family

function effectively intoday's complex society.

This program offers an interdisciplinary lifespan approach to the study of children, youth, and families. It encompasses specialty areas in preschool teaching, childcare, youth development, family science, child life, and family and consumer sciences teacher education. Students develop an awareness of trends, issues and public policy affecting families and analyze factors that influence cognitive, emotional, social and physical development in the contexts of culture and family. Graduates enter diverse public and private sectors that focus on enabling children, youth, and families to function effectively in today's complex society.

Major: Human Development and Family Science

PROPOSED Degree Description

Degree: Bachelor of Science

Specific course work is required to specialize in each area or meet Class A teacher licensure requirements for family and consumer sciences in the state of Mississippi. Specific course work is also required to specialize in preschool education, youth development, or family science. Agrade of "C" or better is required for all courses (Human Development and Family Science courses).

Science courses).		courses).		
CURRENT CURRICULUM OUTLINE	Required Hours	PROPOSED CURRICULUM OUTLINE	Required Hours	
EN 1103 English Comp l EN 1113 English Comp ll	6	EN 1103 English Complor EN 1104 Expanded Compl EN 1113 English Compllor EN 1173 Accelerated Compll	6.	
Fine Arts (General Education):	3	Fine Arts (General Education):	3	
Natural Sciences (2 labs required from Gen Ed): BIO 1004-Anatomy and Physiology required for Child Life Concentration	9	Natural Sciences (2 lab sciences required from Gen Ed): Selectfrom Gen Ed courses for Child Development, Youth Development, Family Science, and FCS Education BIO 1004- Anatomy and Physiology required for Child Life Concentration	6	
Extra Science (if appropriate) HS 2293 Individual and Family Nutrition required for FCS Education Select from Gen Ed courses for Child Development, Youth Development, and Family Science		Extra Science (if appropriate) HS 2293 Individual and Family Nutrition required for FCS Education Select from Gen Ed courses for Child Development, Child Life, Youth Development, and Family Science	3	
Math (General Education):	6	Math (General Education):	6	

Humanities (General Education):	6	Humanities (General Education):	6
Humanities (General Education).	· ·	PH1 1123- Intro to Ethics required for Child Life Concentration	· ·
Social/Behavioral Sciences (Gen Ed): FIDFS 1813 is required for all HDFS Concentrations EPY 3543 is required for FCS Education Concentration	6	Social/Behavioral Sciences (Gen Ed): HDFS 1813 is required for all HDFS Concentrations EPY 3543 is required for FCS Education Concentration	6
Gen Ed Corc	36	Gen Ed Core	36
Major Core Courses HS 1701 Survey of Human Sciences		Major Core Courses HS 1701 Survey of Human Sciences	
HDFS 2813 Child Development HDFS 3303 Consumer Economics		HDFS 2813 Child Development HDFS 4313 Family Resource	
HDFS 4333 Families, Legislation, & Public Policy HDFS 4424 Teaching Methods in Ag &		Management HDFS 4333 Families, Legislation, & Public Policy	
HS HS 4701 Internship Placement Seminar HS 4702 Research and Application in HS		HDFS 4424 Teaching Methods in Ag & HS OR HDFS 4624 Family Life Education Methodology	
HDFS 4803 Parenting HDFS 4853 The Family: An Ecological Perspective		HDFS 4701 Internship Preparation HS 4702 Research and Application in HS HDFS 4803 Parenting	
HDFS 4883 Risk, Resilience, & Preventive Interventions		HDFS 4843 Family Interaction HDFS 4883 Risk, Resilience, & Preventive Interventions	
Writing Competency met by: AELC 3203 Intro to Tech Writing OR EDF 3413 Writing for Thinking OR EPY 35 I 3 Writing for Behavioral Sciences		Writing Competency met by: AELC 3203 Professional Writing in Agriculture, Natural Resources, and	
OR MGT 3213 Organizational Communication		Human Sciences OR EDF 3413 Writing for Thinking OR EPY 3513 Writing for Behavioral Sciences OR MGT 3213 Organizational Communication	
Major Core	29	Major Core	29
The shild development concentration, explores the growth		The child development concentration explores the	

The child development concentration explores the growth and development of children (conception until adolescence) within the family system and sociocultural milieu. This coursework prepares students to be become competent early care and education professionals, parent educators, child advocates, and early interventionists within the public, private, and non-profit sectors. Students learn real-world application through lab experiences at the Child Development and Family Studies Center and internships in setting s that align with the students' career goals, PreK-K teaching candidates must complete a PreK-K Teacher Candidacy Internship under the supervision of a licensed teacher, To be eligible for PreK-K teaching licensure in Mississippi, students must pass the Praxis Core or have a cumulative

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ACT score of at least 21; have a GPA of at least 2.75; and pass the Praxis II Early Childhood Principles of Teaching and Learning (5621) and the Praxis 11 Child Development (5024).		ACT score of at least 21; have a GPA of at least 2.75; and pass the Praxis II Early Childhood Principles of Teaching and Learning (5621) and the Praxis II Child Development (5024).	
Child Development Concentration		Child Development Concentration	
HDFS 2803 Prenatal & Infant Development HDFS 3803 Creat & Play in Yng Child HDFS 3813 Lifespan Theory HDFS 3823 Methods & Materials ECEP HDFS 3843 Guiding Child Behavior HDFS 3853 Lang and Literacy in Early Years HDFS 4760 Child Development Internship or HDFS 4740 PreK-K Teacher Candidacy Internship (12 hours) HDFS 4823 Dev & Adm in of Child Ser Prog HS 2283 Child Health & Nutrition EDX 3213 Psy & Ed of Exe Child & Youth CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication		HDFS 2803 Prenatal & Infant Development HDFS 3803 Creat & Play in Yng Child HDFS 3813 Lifespan Theory HDFS 3823 Methods & Materials ECEP HDFS 3843 Guiding Child Behavior HDFS 3853 Lang and Literacy in Early Years HDFS 4760 Child Development Internship or HDFS 4740 PreK-K Teacher Candidacy Internship (12 hours) HDFS 4823 Dev & Admin of Child Ser Prog HS 2283 Child Health & Nutrition EDX 3213 Psy & Ed of Exe Child & Youth CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication	
COE 4013 Facilitative Skills Dev OR HDFS 3123 Global Child Advocacy Issues		COE 4013 Facilitative Skills Dev OR HDFS 3123 Global Child Advocacy Issues	
14 hours electives		14 hours electives	
Concentration Hours	59	Concentration Hours	59
A concentration in child life provides the student with an overview of the role of the child life specialist working with children and their families in a health care setting. The primary emphases of the child life concentration are on student demonstration of knowledge, skills, and abilities required to assume the responsibilities of a child life professional. This includes involvement in the assessment of clients; planning and delivering child life services to patients including medical play, pre-procedural teaching, use of distractions, etc.; and evaluating the effectiveness of the interventions and plan.			124
A concentration in child life provides the student overview of the role of the child life special working with children and their families in a setting. The primary emphases of the child life concentration are on student demonstration of knowledge, skills, and abilities required to astrosponsibilities of a child life professional. The includes involvement in the assessment of cliplanning and delivering child life services to including medical play, pre-procedural teachild distractions, etc.; and evaluating the effective	dent with talist health care fe f sume the this ents; patients ing, use of	Total Hours A concentration in child life provides the stu overview of the role of the child life specialis with children and their families in a health of the primary emphases of the child life conce on student demonstration of knowledge, skill abilities required to assume the responsibility life professional. This includes involvement assessment of clients; planning and delivering services to patients including medical play, procedural teaching, use of distractions, etc.; evaluating the effectiveness of the intervention plan.	dent with a st working are setting, entration ar ls, and es of a chil in the g child life pre- and

HS 2283 Child Health and Nutrition
HDFS 2803 Prenatal & Infant
Development
HDFS 3803 Creat & Play in Yng Child
HDFS 3813 Lifespan Theory
HDFS 3823 Methods & Materials ECEP
HDFS 3843 Guiding Child Behavior
HDFS 3853 Lang & Literacy in Early
Years
HDFS 4770 Child Life Internship OR
HDFS 4760 Child Development Internship
OR HDFS 4740 PreK-K Teacher

HDFS 4823 Dev & Admin of Child Ser Prog HDFS 4832 Child Zife Clinical HDFS 4833 The Hospitalized Child

Candidacy Internship (12 hours)

EDX 3213 Psy & Ed of Exc Child & Youth

COE 4013 Facilitative Skills Dev

CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication

9 hours electives

HDFS 2023 Trauma-Informed Practice HDFS 2123 Perspectives on Child Maltreatment and Child Advocacy HS 2283 Child Health & Nutrition HDFS 2803 Prenatal & Infant Development HDFS 3803 Creat & Play in Yng Child HDFS 3813 Lifespan Theory HDFS 3843 Guiding Child Behavior HDFS 3853 Lang & Literacy in Early Years HDFS 4770 Child Life Internship OR HDFS 4760 Child Development Internship Candidacy Internship (12 hours)

HDFS 4823 Dev & Admin of Child Ser Prog HDFS 4833 The Hospitalized Child

HDFS 4873 Positive Youth Development or HDFS 4893 Adolescent Development

HDFS 4802 Grief and Bereavement

EDX 3213 Psy & Ed of Exc Child & Youth COE 4013 Facilitative Skills Dev OR HDFS 3123 Global Child Advocacy Issues

CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication

KI 2603 Medical Terminology

0 hours electives

Concentration Hours	59	Concentration Hours	59
Total Hours	124	Total Hours	124

The Youth Development curriculum prepares students to understand and work effectively with children and adolescents, ages 10-18, in a variety of settings. The program provides students with a comprehensive view of theneeds and developmental characteristics of youths, as well as the challenges facing today's youths. Emphasis is placed on understanding how youth development does not occurin isolation but is situated in, and affected by, contexts such as relationships, family, neighborhocd/community, school, culture, the economy, and society Youth Development students gain valuable real-world experience through a required field experience course and an internship. Students are also able to develop specific areas of specialization to fit their career interest by choosing from a generous variety of focus areas courses.

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Concentration Courses

HDFS 3000 Field Experience (3 hours)
HDFS 3813 Lifespan Theory
HDFS 4780 Youth Development
Internship (12 hours)
HDFS 4873 Positive Youth Development
PSY 4223 Drug Use and Abuse OR SW
4533 Substance Abuse and Addictions in
Social Work Services

CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication

Choose three of the following (9 hours):
AELC 4403 Development of Youth
Programs
PSY 3413 Human Sexual Behavior
EDX 3213 Psy & Ed ofExc Child &
Youth
COE 4013 Facilitative Skills Dev
EPY 3543 Psychology of Adolescence

Choose 12 hours from the following:
HDFS 3833 Human Dev. in the Context of
Leisure & Rec.
HDFS 3673 Environments for Special
Needs
EDX 4423 Teaching the Disadvantaged

Child EPY 3503 Principles of Educational Psychology,

EPY 3553 Giftedness/Creativity
EPY 4053 Psych & Education of Men/
Retarded

SO 4233 Juvenile Delinquency SO 3313 Deviant Behavior

SO 3503 Violence in the U.S.

SO 3603 Criminology

SO 4333 Sociology of Sport

SO 3213 Intro to Social Research

SO 2203 Cultural and Racial Minorities

50 2203 Cultural and Racial Minorities

PE 3033 Basketball/Football Officiating

PE 3133 Adaptive Physical Education

PE 3 183 Psychology of Sport & Exercise

Kl 2213 Emergency Healthcare

PE 3422 Coaching Football

PE 3432 Coaching Basketball

PE 3452 Coaching Softball and Baseball

PE 3433 General Safety Methods

MGT 3213 Organizational

Communications

Concentration Courses

HDFS 3000 Field Experience (3 hours)
HDFS 3813 Lifespan Theory
HDFS 4780 Youth Development
Internship (12 hours)
HDFS 4873 Positive Youth Development
HDFS 4893 Adolescent Development
PSY 4223 Drug Use and Abuse
OR SW 4533 Substance Abuse and
Addictions in Social Work Services

CO 1003 Fundamentals of Public Speaking OR CO 1013 Introduction to Communication

Choose three of the following (9 hours):
AELC 4403 Development of Youth
Programs
PSY 3413 Human Sexual Behavior
EDX 3213 Psy & Ed ofExc Child &
Youth
COE 4013 Facilitative Skills Dev
EPY 3543 Psychology of Adolescence

Choose 15 hours from the following:
*HDFS 2023 Trauma-Informed Practice
Certificate Course
*HDFS 2123 Perspectives on Child
Maltreatment
*HDFS 3123 Global Child Advocacy
Issues

HDFS 3833 Human Dev. in the Context of Leisure & Rec.

HDFS 3673 Environments for Special Needs

EDX 4423 Teaching the Disadvantaged Child

EPY 3503 Principles of Educational Psychology,

EPY 3553 Giftedness/Creativity

SO 4233 Juvenile Delinquency

SO 3313 Deviant Behavior

SO 3503 Violence in the U.S.

SO 3603 Criminology

SO 4333 Sociology of Sport

SO 3213 Intro to Social Research

SO 2203 Cultural and Racial Minorities

PE 3033 Basketball/Football Officiating

PE 3133 Adaptive Physical Education

PE 3533 Coaching Sports

Kl 2213 Emergency Healthcare

	PE 3433 General Safety Methods MGT 3213 Organizational Communications MGT 3113 Prin of Mgt MGT 3513 Intro to Human Res Mgt MGT 3813 Organizational Behavior MGT 4563 Staffing in Organizations MKT 3013 Principles in Marketing MKT 3213 Retailing MKT 4113 Personal Selling MKT 4123 Advertising *Meets Requirements for Trauma- Informed Child Advocacy Certificate 5 hours electives		
59	Concentration Hours	59	
124	Total Hours	124	
The Family Science program helps students discover, verify, and apply knowledge about the family. Family Science students gain valuable real-world experience through a required field experience course and an internship, and graduates are able to receive provisional certification through the National Council on Family Relations as Certified Family Life Educators, recognizing their competence in a broad range often family-related content areas. They are prepared to address societal issues including economics, education, work-family issues, parenting, sexuality, gender, substance abuse, domestic violence, unemployment, debt, and child abuse within the context of the family. Graduates can work in a variety of governmental, non-profit, religious, and private agencies.		verify, and apply knowledge about the family. Family Science students gain valuable real-world experience through a required field experience course and an internship, and graduates are able to receive provisional certification through the National Council on Family Relations as Certified Family Life Educators, recognizing their competence in a broad range often family-related content areas. They are prepared to address societal issues including economics, education, work-family issues, parenting, sexuality, gender, substance abuse, domestic violence, unemployment, debt, and child abuse within the context of the family. Graduates can work in a variety of governmental, non-profit, religious, and private agencies.	
	Concentration Courses HDFS 3000 Field Experience (3 hours) HDFS 3813 Lifespan Theory HDFS 4403 Intro to Gerontology HDFS 4790 Family Science Internship (12 hours) HDFS 4813 Adult Development: The Middle Years HDFS 4853 The Family: An Ecological Perspective HDFS 4873 Positive Youth Development HS 3673 Environments for Special Needs COE 4013 Facilitative Skills Dev PSY 3413 Human Sexual Behavior PSY 4223 Drug Use and Abuse OR SW 4533 Substance Abuse and Addictions in Social Work Services CO 1003 Fundamentals of Public Speaking		
	iscover, . Family berience d an brovisional Family e often ed to education, der, yment, e family.	MGT 3213 Organizational Communications MGT 3113 Prin of Mgt MGT 3513 Intro to Human Res Mgt MGT 3813 Organizational Behavior MGT 4563 Staffing in Organizations MKT 3013 Principles in Marketing MKT 3213 Retailing MKT 4113 Personal Selling MKT 4123 Advertising *Meets Requirements for Traumalinformed Child Advocacy Certificate 5 hours electives 59 Concentration Hours 124 Total Hours Total Hours The Family Science program helps students verify, and apply knowledge about the family science students gain valuable real-world exthrough a required field experience course at internship, and graduates are able to receive certification through the National Council or Relations as Certified Family Life Educators recognizing their competence in a broad rang family-related content areas. They are prepare address societal issues including economics, work-family issues, parenting, sexuality, ger substance abuse, domestic violence, unemple debt, and child abuse within the context of the Graduates can work in a variety of government, religious, and private agencies. Concentration Courses IDFS 3000 Field Experience (3 hours) HDFS 4813 Adult Development: The Middle Years HDFS 4879 Family Science Internship (12 hours) HDFS 4873 Positive Youth Development HS 3673 Environments for Special Needs COE 4013 Facilitative Skills Dev PSY 3413 Human Sexual Behavior PSY 4223 Drug Use and Abuse OR SW 4533 Substance Abuse and Addictions in Social Work Services	

Communication

OR CO 1013 Introduction to

Communication			
11 hours electives		14 hours electives	
Concentration Hours	59	Concentration Hours	59
Total Hours	124	Total Hours	124

The Family and Consumer Sciences teacher education program at Mississippi State University is NCATE accredited. Students must conform to the policies on teacher education, as explained under "Teacher Licensure" elsewhere in this catalog, Following is a list of courses taught in selected Mississippi high schools and vo-tech centers: family dynamics, resource management, nutrition and wellness, family and individual health personal development, and child development. Family and Consumer Sciences teachers can also teach in high school Occupational Programs such as food production, childcare, and clothing production). Some additional on- the -job training is required to teach these courses. Completion of a Bache for of Science in Human Development and Family Science (Family and Consumer Sciences Education emphasis) degree from the School of Human Sciences at Mississippi State University leads to licensure to teach these courses

The Family and Consumer Sciences teacher education program at Mississippi State University is AAFCS accredited. Students must conform to the policies on teacher education, as explained under "Teacher Licensure" elsewhere in this catalog. Following is a list of courses taught in selected Mississippi high schools and Career and Technical Centers: family dynamics, resource management, nutrition and wellness, family and individual health, personal development, and child development. Family and Consumer Sciences teachers can also teach in high school Occupational Programs (such as food production childcare, and clothing production. Some additional on -the-job training is required to teach these courses. Completion of a Bachelor of Science in Human Development and Family Science (Family and Consumer Sciences Education emphasis) degree from the School of Human Sciences at Mississippi State University leads to licensure to teach these courses.

Concentration Courses

EDF 3333 Social Foundations of Education

EDF 4243 Planning for Diversity of Learners

EDS 3411 Practicum in Secondary Ed EDS 4873 Seminar in Managing

Secondary Class

EDX 3213 Psych & Ed of Excep Chi Id & Youth

EPY 3143 Human Dev & Learning

Strategies in Ed

EPY 3253 Evaluating learning

FDM J 533 Apparel Design J

HDFS 2803 Prenatal and Infant

Development

HDFS 3000 Field Experience (1 hour)

HDFS 4313 Family Resource Management

HDFS 4462 Curriculum in Human

Sciences

HDFS 4886 Teaching Internship in Vocat.

Human Sci.

HDFS 4896 Teaching Internship in Vocat.

Human Sci

HS 2203 Science of Food Preparation HS 2283 Child Health and Nutrition

Concentration Courses

EDF 3333 Social Foundations of Education

EDF 4243 Planning for Diversity of Learners

EDS 3413 Principles of Secondary Education

AELC 4873 Prof Seminar in Ag Ed EDX 3213 Psych & Ed of Excep Child & Youth

EPY 3143 Human Dev & Learning Strategies in Ed

FDM 2153 Fashion Apparel Analysis

HDFS 2803 Prenatal and Infant Development

HDFS 3000 Field Experience (I hour)

Sciences

HDFS 4853 Family: Ecological Model HDFS 4886 Teaching Internship in Vocat. Human Sci.

HDFS 4896 Teaching Internship in Vocat. Human Sci

HS 2203 Science of Food Preparation

HS 2603 Interior Design Fundamentals KI 1803 Health Trends and Topics PSY 3413 Human Sexual Behavior		HS 2283 Child Health and Nutrition HS 2603 Interior Design Fundamentals KI 1803 Health Trends and Topics PSY 3413 Human Sexual Behavior	
I hour elective		2 hour elective	
Concentration Hours	59	Concentration Hours	59
Total Hours	124	Total Hours	124



SCHOOL OF HUMAN SCIENCES P. O. Box 9745 Mississippi State, MS 39762 P. 662,325,2950 humansc.,mssiate.edu

December 9, 2021

Dr. Brandan Wheeler Chair, CALS Curriculum Committee MS State, MS 39762

Dear Dr. Wheeler:

The School of Human Sciences Curriculum Committee affirms support for the curriculum revisions for the Human Development and Family Science undergraduate program. This program is offered for students in both Campus 1 and Campus 5.

Sincerely,

Gulie Parker, Chair

Chelsea Panci-Basone

Chelsea Panse-Barone

OP McCubbins
OP McCubbins

Enle Marison

Charles Freeman

Charles Freeman



COLLEGE OF ARTS & SCIENCES

Department of Philosophy & Religion

J. Robert Thompson, Head George Hall 1010 233 Lee Blvd P.O. Box JS Mississippi State, MS 39762

P. 662.325.2161 F. 662.325.3340 www.philosophyandreligion.msstate.edu

January 11, 2022

To Whom It May Concern:

The Department of Philosophy and Religion supports the inclusion of PHI 1123: Introduction to Ethics in the HDFS academic program. This course is offered in several sections each semester and is typically offered in the summer terms as well.

Sincerely,

J. Robert Thompson, Ph.D.

Head

Department of Philosophy and Religion



DEPARTMENT OF KINESIOLOGY

P.O. Box 6186 216 McCarthy Gym Mississippi State, MS 39762

P. 662.325.2963 F. 662.325.4525 www.kinesiology.msstate.edu

January 11th, 2022

Dr. Brown,

The Exercise Science Curriculum Committee has considered the request for Human Development and Family Science acadmic program to add KI 2603 (Medical Terminology) to their plan of study. We give our support for the Human Development and Family Science to take this course as a requirement for their graduation.

Sincerely, Johnie W. Snit, PLD

JohnEric W. Smith, Ph.D.

Exercise Science Curriculum Committee:

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Stamatis Agiovlasitis, Ph.D.

Harish Chander Digitally Signed by Harish Charder Date: 2022 01.12 00:57:29 56:00

Harish Chander, Ph.D.

Chih-Chia Chen Digitally signed by Chih-Chia Chen Date: 2022.01.12 11:02:16 - 06'00'

Chih-Chia Chen, Ph.D.

Zachary Gillen Digitally signed by Zuchary Gillen Date: 2022.01.11 23:07:39 -06:00

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Adam C. Knight,

PhD

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Adam Knight, Ph.D.

John Lamberth, Ph.D.

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DEPARTMENT OF KINESIOLOGY

P.O. Box 6186 216 McCarthy Gym Mississippi State, MS 39762

P. 662.325.2963 F. 662.325.4525 www.kinesiology.msstate.edu

October 5th, 2021

Dr. Stanley P. Brown Head, Department of Kinesiology

Dear Dr. Brown:

The curriculum committee of the Division of Sport Studies met to discuss the following:

1. Allow the School of Human Sciences to include PE 3533 (Coaching Sports) as a focus area course in the Human Development and Family Science Program.

Many of these students are already taking this course, so it is not anticipated that the addition of PE 3533 will increase the Department of Kinesiology's burden or substantially add to the number of students in the course.

Sincerely,

Dr. Brad Vickers

Sport Studies Division Coordinator

Department of Kinesiology Mississippi State University



COLLEGE OF ARTS & SCIENCES DEPARTMENT OF BIOLOGICAL SCIENCES

OF BIOLOGICAL SCIENCES

P.O. Box GY 295 E Lee Blvd Mississippi State, MS 39762

P. 662.325.3120 F. 662.325.7939 www.biology.msstate.edu

Julie C. Parker, Ph.D., CCLS HDFS Program Leader MSEI Graduate Coordinator Human Development and Family Science Mississippi State, MS 39762

January 25, 2022

Dear Dr. Parker,

I am writing this letter in support of the Human Development and Family Science program modification. The requirement for including BIO 1004 (Anatomy and Physiology) in this program is not a problem for us at all. We offer this course each spring with an enrollment in excess of 200. Based on the current enrollment of this class and your projections for future need, we anticipate no difficulties in being able to accommodate your students.

Biological Sciences supports this substantive addition to the opportunities offered in your department and we are happy to be of any assistance with the curriculum moving forwards.

Sincerely,

Angus L. Dawe, Ph.D. Department Head &

Dr. Donald L. Hall Distinguished Professor of Biology

Department of Biological Sciences