



**MEMORANDUM**

**To:** Julio Frenk  
University President

**From:** Linda L. Neider  
Chair, Faculty Senate

**Date:** April 27, 2020

**Subject:** Faculty Senate Legislation #2019-84(B) – Consolidate Three M.S.Ed. Tracks in Exercise Physiology AND Change the Name TO M.S.Ed. in Applied Physiology – School of Education and Human Development

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The Faculty Senate, at its April 22, 2020 meeting, had no objections to the approval of the School of Education and Human Development proposal to consolidate three M.S.Ed. tracks currently officered under the umbrellas of Exercise Physiology; Nutrition for Health and Human Performance; and Exercise Physiology: Strength and Conditioning into a single program AND rename it Applied Physiology.

The proposal is enclosed for your reference.


This legislation is now forwarded to you for your action.

LLN/ss/rh

cc: Jeffrey Duerk, Executive Vice President and Provost  
Guillermo Prado, Dean, Graduate School  
Laura Kohn-Wood, Dean, School of Education and Human Development  
Warren Whjsenant, Professor and Chair, School of Education and Human Development

**CAPSULE:** Faculty Senate Legislation #2019-84(B) – Consolidate Three M.S.Ed. Tracks in Exercise Physiology AND Change the Name TO M.S.Ed. in Applied Physiology – School of Education and Human Development

**PRESIDENT'S RESPONSE**

APPROVED:  \_\_\_\_\_ DATE: 5/20/20  
(President's Signature) Dean Laura Kohn-Wood, School of Education and Human Development \_\_\_\_\_  
OFFICE OR INDIVIDUAL TO IMPLEMENT: \_\_\_\_\_ EFFECTIVE DATE \_\_\_\_\_  
OF LEGISLATION: IMMEDIATELY  
(Pending any further Board of Trustees approval.)  
NOT APPROVED AND REFERRED TO: \_\_\_\_\_  
REMARKS (IF NOT APPROVED): \_\_\_\_\_

# Program Change Request

Date Submitted: 02/20/20 4:48 pm

Viewing: **EXPH\_MSED, EXPM\_MSED,  
NTEX\_MSED, EXSC\_MSED : M.S.Ed. in  
Applied Exercise Physiology**

Last approved: 02/14/20 3:36 pm

Last edit: 03/11/20 9:55 am

Changes proposed by: Patty Murphy (pxm491)

Catalog Pages Using  
this Program  
[M.S.Ed. in Exercise Physiology](#)

## In Workflow

1. **PG Assessment and Accreditation**
2. **PG GR School**
3. **PG Graduate Council**
4. **PG GR Dean**
5. **PG FS Office for GWC**
6. PG FS GWC
7. PG Faculty Senate
8. PG FS Office for President
9. PG Registrar

## Approval Path

1. 02/28/20 3:54 pm  
Patty Murphy (pxm491): Approved for PG Assessment and Accreditation
2. 03/11/20 1:10 pm  
Tiffany Plantan (tplantan): Approved for PG GR School
3. 03/23/20 3:01 pm  
Alexander Mas (amas): Approved for PG Graduate Council
4. 03/23/20 9:29 pm  
Guillermo Prado (gprado): Approved for PG GR Dean

Proposer(s) Name

Change Type            All Other Changes

Provide a brief  
summary of the  
change

Career                    Graduate

Academic Structure

Plan Type                Major and/or Degree

Degree Type            Master's

Degree Name  
Master of Science in Education

Proposed Plan Code            EXPM\_MSED

Plan Name

## History

1. Feb 14, 2020 by  
Patty Murphy  
(pxm491)
2. Feb 14, 2020 by  
Patty Murphy  
(pxm491)

Please list the authors of this proposal including name, rank/title, program/department, and school.

Warren A. Whisenant, PhD  
 Professor, Sport Administration  
 Department Chair  
 Kinesiology & Sport Sciences  
 School of Education and Human Development

This proposal is to consolidate the three M.S.Ed. tracks currently offered under the umbrella of Exercise Physiology [Clinical and Applied Exercise Physiology (EXPM\_MSED); Nutrition for Health and Human Performance (NTEX\_MSED); and Exercise Physiology: Strength and Conditioning (EXSC\_MSED)] into a single program and rename it Applied Physiology.

School/ College	Department
School of Education	Kinesiology and Sport Sciences

M.S.Ed. in **Applied Exercise** Physiology

Will there be any subcomponents within the program such as concentrations, specializations, thesis/non-thesis options, or tracks?

**No** ~~Yes~~

Effective Term Summer 2020

First Term Valid Spring 2020

Program Instruction Mode In Person

Where is the program offered?	Location	Please provide the % of instruction at each location.
	Coral Gables Campus	100

Program Length (Years) 2

Total Credits **30** ~~30-36~~

## To Be Published in the Academic Bulletin

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### Program Overview

This **30-credit** ~~is a 36-credit~~ program **can be completed in one academic year. with a 30-credit accelerated option.** The program is designed to be flexible to allow students to tailor the curriculum to optimally align with their interests and career goals. All students complete 9 credits in the curriculum core and may select 21 credits from the electives. Career paths that align with national board exams in strength and conditioning, sports nutrition and clinical exercise physiology can be completed within the 30 credits including practical and clinical experiences.

### Program Mission Statement

## Mission

The mission of the M.S.Ed. program in **Applied Exercise** Physiology is to provide students with advanced-level knowledge, skills and competencies in the applied sciences concomitant with practical and **clinical** ~~clinical/applied~~ experiences. **Students will develop the specific capabilities to enhance human health and performance through applied nutrition, physical training, and clinical practice which are applicable to careers in health, fitness and sport.**

~~Students will also learn the fundamentals of providing physical and health related assessments and training consistent with improved knowledge of well-being.~~

### Program Goals

## Goals

**The M.S.Ed. in Applied Physiology provides students with advanced-level knowledge, skills and competencies in the applied sciences which reflect the role delineation for clinical board exams and careers in applied nutrition, human performance and clinical practice in cardiac rehabilitation. Students will develop the knowledge and skills to successfully practice in the health, fitness and sport sectors as high level practitioners and administrators.**

## Student Learning Outcomes

# Student Learning Outcomes

Students will **develop the demonstrate advanced level knowledge, skills, and** competencies **to successfully sit for national certification** in **sports nutrition, strength and conditioning or clinical exercise physiology. the field of Exercise Physiology.**

**Students will be career-ready for jobs aligned with the selected path of applied physiology in either sports nutrition, strength and conditioning, fitness administration, or clinical practice in cardiovascular and metabolic disease management.**

~~Students will be become proficient in hands-on laboratory skills in Exercise Physiology.~~ Students will **be highly capable of delivering demonstrate practical knowledge and instructing effective programs for diverse population segments application skills required in health, fitness and sport sectors. the field of Exercise Physiology.**

Curriculum Requirements

## Curriculum Requirements

### Course List

Code	Title	Credit Hours
<b>Required Core Courses</b>		
<u>KIN 621</u>	Advanced Systemic Exercise Physiology	<b>3</b>
<u>KIN 669</u>	The Foundations of Exercise Programming	<b>3</b>
<u>KIN 677</u>	Advanced Nutrition for Health and Fitness	<b>3</b>
<u>KIN 800</u>	Supervised Practicum	<b>3</b>
<b>Electives (selected from the following)</b>		<b>18</b>
<u>KIN 630</u>	Cellular Exercise Physiology	
<u>KIN 631</u>	Laboratory Techniques in Functional Evaluation of Skeletal Muscle	
<u>KIN 634</u>	Integrative and Functional Nutrition	
<u>KIN 636</u>	Strength and Conditioning I	
<u>KIN 637</u>	Strength and Conditioning II	
<u>KIN 638</u>	Nutrition during the Lifecycle	
<u>KIN 645</u>	Therapeutic Lifestyle to Combat Chronic Disease	
<u>KIN 646</u>	Elite Conditioning I	
<u>KIN 647</u>	Elite Conditioning II	
<u>KIN 650</u>	Nutritional Biochemistry	
<u>KIN 661</u>	Facility Management	

Code	Title	Credit Hours
<u>KIN 662</u>	<b>Fitness Facility Management II</b>	
<u>KIN 670</u>	<b>Advanced Programming</b>	
<u>KIN 679</u>	<b>Principles of Exercise Prescription/Assessment: Cardiovascular</b>	
<u>KIN 686</u>	<b>Exercise Prescription/Assessment Laboratory</b>	
<u>KIN 690</u>	<b>Special Topics in Kinesiology and Sport Sciences</b>	
<u>KIN 698</u>	<b>Professional Training and Counseling for Integrative Health</b>	
<u>KIN 735</u>	<b>Methods in Biomechanical Analysis</b>	
<u>KIN 784</u>	<b>Energetics of Obesity and Weight Management</b>	
<u>KIN 785</u>	<b>Neurological Mechanisms of Weight Regulation</b>	
<u>KIN 799</u>	<b>Special Project</b>	

**Comprehensive Exam** **0**  
 Total Credit Hours 30

~~Curriculum Requirements Clinical and Applied Exercise Physiology Track~~  
~~Course List~~

Code	Title	Credit Hours
<del>Required Core in the Major</del>		
<del>KIN-621</del>	<del>Advanced Systemic Exercise Physiology</del>	<del>3</del>
<del>KIN-630</del>	<del>Cellular Exercise Physiology</del>	<del>3</del>
<del>KIN-631</del>	<del>Laboratory Techniques in Functional Evaluation of Skeletal Muscle</del>	<del>3</del>
<del>KIN-679</del>	<del>Principles of Exercise Prescription/Assessment: Cardiovascular</del>	<del>3</del>
<del>KIN-686</del>	<del>Exercise Prescription/Assessment Laboratory</del>	<del>3</del>
<del>KIN-735</del>	<del>Methods in Biomechanical Analysis</del>	<del>3</del>
<del>KIN-740</del>	<del>Neurophysiology in Exercise Science</del>	<del>3</del>
<del>Restricted Electives</del>		
<del>Select 6 credit hours of graduate KIN courses. 1</del>		<del>6</del>
<del>Research Competencies (9 credit hours)</del>		
<del>KIN-746</del>	<del>Research Methods in Kinesiology and Sport Sciences</del>	<del>3</del>
<del>EPS-700</del>	<del>Quantitative Methods I</del>	<del>3</del>
<del>or EPS-702</del>	<del>Quantitative Methods II</del>	
<del>KIN-799</del>	<del>Special Project</del>	<del>3</del>
<del>or KIN-600, 700 or 800 level elective and Comprehensive Exam 2</del>		
<del>Total Credit Hours</del>		<del>0</del>

~~1For further information, please contact the Graduate Program Director.~~

~~2Those students taking the comprehensive exam must enroll in another KIN elective course to complete their master's degree requirements in exercise physiology.~~

~~Accelerated Track 30 credit hours are to be taken from among the following courses:~~

~~Course List~~

Code	Title	Credit Hours
<del>Required Core in the Major</del>		

Code	Title	Credit Hours
KIN-630	Cellular Exercise Physiology	3
KIN-631	Laboratory Techniques in Functional Evaluation of Skeletal Muscle	3
KIN-679	Principles of Exercise Prescription/Assessment: Cardiovascular	3
KIN-686	Exercise Prescription/Assessment Laboratory	3
KIN-740	Neurophysiology in Exercise Science	3
Restricted Electives		
Select 6 credit hours of graduate KIN courses. 1		6
Research Competencies (9 credit hours)		
KIN-746	Research Methods in Kinesiology and Sport Sciences	3
EPS-700	Quantitative Methods I	3
or EPS-702	Quantitative Methods II	
EPS-799	Advanced Individual Study II	3
or KIN-600, 700 or 800 level elective and Comprehensive Exam 2		
Total Credit Hours		0

1For further information, please contact the Graduate Program Director.

2Those students taking the comprehensive exam must enroll in another KIN elective course to complete their master's degree requirements in exercise physiology.

Curriculum Requirements Strength and Conditioning/Fitness Entrepreneurship Track  
 Course List

Code	Title	Credit Hours
Required courses		21
KIN-636	Strength and Conditioning I	
KIN-637	Strength and Conditioning II	
KIN-646	Elite Conditioning I	
KIN-647	Elite Conditioning II	
KIN-661	Facility Management	
KIN-662	Fitness Facility Management II	
KIN-670	Advanced Programming	
Choose 5 courses (15 credits) from the following:		15
KIN-621	Advanced Systemic Exercise Physiology	
KIN-630	Cellular Exercise Physiology	
KIN-634	Integrative and Functional Nutrition	
KIN-638	Nutrition during the Lifecycle	
KIN-639	Dietary Supplements and Human Performance	
KIN-645	Therapeutic Lifestyle to Combat Chronic Disease	
KIN-650	Nutritional Biochemistry	
KIN-669	The Foundations of Exercise Programming	
KIN-677	Advanced Nutrition for Health and Fitness	
KIN-679	Principles of Exercise Prescription/Assessment: Cardiovascular	



Code	Title	Credit Hours
KIN-680	Principles of exercise Prescription: Neuromuscular	
KIN-686	Exercise Prescription/Assessment Laboratory	
KIN-690	Special Topics in Kinesiology and Sport Sciences	
KIN-699	Advanced Programming for Endurance Athletes	
KIN-746	Research Methods in Kinesiology and Sport Sciences	
KIN-795	Graduate/Clinical Field Experience in Kinesiology and Sport Sciences	
KIN-800	Supervised Practicum	
Total Credit Hours		0
Accelerated Track		

Course List

Code	Title	Credit Hours
Required courses		21
KIN-636	Strength and Conditioning I	
KIN-637	Strength and Conditioning II	
KIN-646	Elite Conditioning I	
KIN-647	Elite Conditioning II	
KIN-661	Facility Management	
KIN-662	Fitness Facility Management II	
KIN-670	Advanced Programming	
Select 3 courses (9 credits) from the following:		9
KIN-630	Cellular Exercise Physiology	
KIN-634	Integrative and Functional Nutrition	
KIN-638	Nutrition during the Lifecycle	
KIN-639	Dietary Supplements and Human Performance	
KIN-641	Neurophysiology in Exercise Science	
KIN-645	Therapeutic Lifestyle to Combat Chronic Disease	
KIN-679	Principles of Exercise Prescription/Assessment: Cardiovascular	
KIN-686	Exercise Prescription/Assessment Laboratory	
KIN-690	Special Topics in Kinesiology and Sport Sciences	
KIN-699	Advanced Programming for Endurance Athletes	
KIN-746	Research Methods in Kinesiology and Sport Sciences	
KIN-795	Graduate/Clinical Field Experience in Kinesiology and Sport Sciences	
KIN-800	Supervised Practicum	
Total Credit Hours		0

Curriculum Requirements Nutrition for Health and Human Performance Track

Course List

Code	Title	Credit Hours
Required courses		
KIN-638	Nutrition during the Lifecycle	3

Code	Title	Credit Hours
KIN-645	Therapeutic Lifestyle to Combat Chronic Disease	3
KIN-650	Nutritional Biochemistry	3
KIN-669	The Foundations of Exercise Programming	3
KIN-677	Advanced Nutrition for Health and Fitness	3
KIN-698	Professional Training and Counseling for Integrative Health 1	3
Choose 6 courses (18 credits) from the following electives:		18
KIN-623	Food Science and Management Principles 1	
KIN-627	Community and Global Nutrition 1	
KIN-634	Integrative and Functional Nutrition	
KIN-639	Dietary Supplements and Human Performance	
KIN-655	Medical Nutrition Therapy 1	
KIN-679	Principles of Exercise Prescription/Assessment: Cardiovascular	
KIN-699	Advanced Programming for Endurance Athletes	
KIN-781	Issues Specific to Women's Health	
KIN-784	Energetics of Obesity and Weight Management	
KIN-785	Neurological Mechanisms of Weight Regulation	
KIN-800	Supervised Practicum 2	
Total Credit Hours		0

1 Required for Florida Licensed Dietitian/Nutritionist eligibility. Additionally, the State requires 900 hours of practicum experience, which can be taken outside the program.

2 KIN-800: Supervised Practicum 1-3 Credit Hours. Students will engage in supervised experiential learning designed especially for entry into their field. The student will be supervised by an approved preceptor (industry professional, clinician, or researcher) for the practical application of the academic discipline's theory. Practicum hours will vary based on the nature of the experience. Students can transfer up to 9 graduate credits into the 36-credit hour program.

## Plan of Study

# Sample Plan of Study

### Plan of Study Grid

Year One

Fall	Credit Hours
<b><u>KIN 621</u>Advanced Systemic Exercise Physiology</b>	<b>3</b>
<b><u>KIN 669</u>The Foundations of Exercise Programming</b>	<b>3</b>
<b><u>KIN 677</u>Advanced Nutrition for Health and Fitness</b>	<b>3</b>
<b>Elective</b>	<b>3</b>
<b>Elective</b>	<b>3</b>
Credit Hours	15
Spring	
<b>Elective</b>	<b>3</b>
<b>Elective</b>	<b>3</b>
<b>Elective</b>	<b>3</b>
<b>Elective</b>	<b>3</b>
<b><u>KIN 800</u>Supervised Practicum</b>	<b>3</b>
<b>Comprehensive Exam</b>	<b>0</b>
Credit Hours	15
Total Credit Hours	30

Admission Requirements

## Admission Requirements

This program accepts applications on a rolling basis for Spring, Summer, or Fall admissions.

A B.A. or B.S. from an accredited institution is required.

Undergraduate coursework in human anatomy, human physiology, and exercise physiology.

Minimum 3.0 cumulative GPA

TOEFL scores are required for international students whose native language is not English

## Rationale

## Rationale

This proposal is to consolidate the three M.S.Ed. tracks offered under the umbrella of Exercise Physiology into a single program and rename it Applied Physiology. Currently the three tracks offered in Exercise Physiology are:

M.S.Ed. in Clinical and Applied Exercise Physiology (EXPM\_MSED)

M.S.Ed. in Nutrition for Health and Human Performance (NTEX\_MSED)

M.S.Ed. Exercise Physiology: Strength and Conditioning (EXSC\_MSED)

The consolidated M.S.Ed. in Applied Physiology will use existing faculty, courses and resources as it will merely replace the existing Exercise Physiology tracks.

### Proposal Rationale:

#### Item #1

The restructuring of the M.S.Ed. program will allow for the faculty to formulate a unified vision leveraging the faculty's research and teaching strengths to develop qualified practitioners and researchers.

#### Item #2

Allow students to customize their degree to meet their specific individual interests and career needs while satisfying discipline-specific competencies and qualifications for national board exams.

#### Item #3

Provides students with the options of concentration and greater opportunity to class diversity and scheduling options by removing the barriers of elective-limiting tracks

#### Item #4

Current and trending enrollment levels do not support the need for three individual tracks, by consolidating, the action eliminates redundant efforts and provides for streamline program marketing and student processing.

#### Item #5

Removes track specific variables associated with applications and processes and provides for improved efficiency which will lead to improved applicant conversion numbers.

#### Item #6

Provides for greater opportunities for professional development through more diverse internship option.

### Market Demand

### Relationship to Other Programs

### Relationship to Undergraduate and Professional Programs

Library Resources Available and Needed to Support the Program

Laboratory Facilities, Equipment, and Space Available and Needed to Support the Program

Other Resources Available or Needed to Support the Program

## Curriculum

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Program Curriculum

The M.S.Ed. in Applied Physiology will provide course work that aligns with specific career paths. Course sequence plans will be created with specific career intentions including an academic path to a PhD. These include jobs with professional titles of Sports Nutrition Specialist, Strength and Conditioning Coach, Sports Science Specialist, Clinical Exercise Physiologist, Fitness Director, and Clinical Program Director. The curriculum allows for tailored education to develop the knowledge and practical skills that are assessed via National Board Exams from the National Strength and Conditioning Association, American Nutrition Association, Collegiate Strength and Conditioning Coaches Association, American College of Sports Medicine. In fact, the curriculum is based of the published role delineation studies from the aforementioned institutions for optimal preparation for national certification exams. Additionally, the practicum provides students with the necessary experiences in applied settings for gainful employment upon graduation. Current practicum sites include Pro-sports franchises, colleges and universities, hospital-based wellness centers and commercial fitness facilities.

Upload Syllabi for Any New Courses

Proposed Schedule of Course Offerings for the First Three Years

## CIP Code

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Proposed CIP Code    26.0908 - Exercise Physiology.

## Faculty

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## Program Directors

**Brian Biagioli**, Senior Instructor, Kinesiology and Sports Science

Ed.D., Specialization in Sports Science, United States Sports Academy

M.S., Exercise Physiology, Florida International University

B.S., Exercise Physiology, Springfield College

Certified Strength and Conditioning Specialist, National Strength and Conditioning Association

Certified Olympic Weightlifting Coach, USA Weightlifting

See attached CV.

Upload CV(s) [Biagioli-CV2019 v2.pdf](#)

Program Faculty

N/A. This program will use existing faculty.

Upload CV(s) Grad

## Students

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### Applicant Pool

The applicant pool will draw from undergraduate programs in exercise science, exercise physiology, Biomechanics and kinesiology. Most of these programs exist as pre-professional programs that lead to graduate studies in Applied Physiology, Physical Therapy, and Occupational Therapy. Applied physiology and its related fields draws the greatest number of candidates annually across the country. The consolidated program should expand the pool due to the fact that it is not isolated to a single offering common of most graduate programs. Additionally, it will provide undergraduates from UM with additional options as they can continue to study without picking a defined major as they define their career interests.

## Enrollment Projections

Currently there are 28 students across the three tracks. Upon consolidation the numbers are likely to improve after the first year with resources being directed to marketing a single program. Undergraduate recruitment and updates to the website with a clear message of the benefits of this model will improve the program numbers over time.

### Enrollment Projections

Year 1:

Fall: 25

Spring: 1-2

Summer: 1-2

Year 2:

Fall: 27

Spring: 1-2

Summer: 1-2

Year 3:

Fall: 30

Spring: 1-2

Summer: 1-2

### Teaching or Research Assistants

There are currently no assistantships provided for this program.

## **Administration**

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Program Administration

N/A. This program is not an addition but a replacement of current programs, so there will be no impact on program administration needs.

This program is replacing the current M.S.Ed. programs in Exercise Physiology, so there are no new budgetary requirements involved.

## **Comparison**

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## Peer Comparisons

Michigan State University

30 credit hours

Tracks

Exercise Physiology

Strength and conditioning

University of Pittsburgh

30 credit hours

Tracks

Health and Wellness Management

Health and Physical Activity

University of Texas

30 credit hours

Tracks

Exercise Physiology

Strength and conditioning

University of Florida

30 credit hours

Tracks

Exercise Physiology

Human Performance

Oklahoma State University

30 credit hours

Tracks

Health and Human Performance

Applied Exercise Science

## Documents

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Attach Supporting Documentation

[MSEd EP Attachments.pdf](#)

Reviewer

Comments

**Patty Murphy (pxm491) (02/28/20 3:50 pm):** As noted in the attached letters, the Department of Kinesiology faculty voted to approve this change on 10/17/2019. The SEHD School Council voted to approve it on 11/18/19 and the SEHD faculty voted to approve it on 2/19/20.



**Patty Murphy (pxm491) (02/28/20 3:52 pm):** This change involves a restructuring of three tracks into one program using a repackaging of existing courses from the three existing tracks. Consequently it does not represent a significant departure from currently approved programs and will not require notification to or approval from SACSCOC.

**Alexander Mas (amas) (03/23/20 3:01 pm):** The Graduate Council met to discuss this proposal on March 17, 2020. No concerns were expressed by Council members.

UNIVERSITY OF MIAMI  
SCHOOL of EDUCATION  
& HUMAN DEVELOPMENT

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February 12, 2020

To: Faculty Senate / Graduate Council  
From: WA Whisenant, Chair,  
Department of Kinesiology & Sport Sciences

RE: M.S. Ed. In Exercise Physiology: Proposed Program Consolidation & Name Change

The Department of Kinesiology and Sport Sciences has proposed the consolidation of the M.S.Ed. in Exercise Physiology from three (3) program tracks with individual codes to a single program code. Currently the program tracks are coded accordingly:

- Clinical and Applied Exercise Physiology (EXPM)
- Nutrition for Health and Human Performance (NTEX)
- Strength and Conditioning (EXSC)

The proposal would eliminate the EXPM, NTEX and EXSC program tracks and create a new program code.

The new program name will be: Applied Physiology

The proposal has been approved as follows:


- The Department in its October 7, 2019 faculty meeting (unanimous)
- The SEHD graduate-programs curriculum committee, October 31, 2019 (unanimous)
- The SEHD School Council in its November 18, 2019 meeting (unanimous)

UNIVERSITY OF MIAMI  
SCHOOL of EDUCATION  
& HUMAN DEVELOPMENT

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February 12, 2020

To: Faculty Senate / Graduate Council  
From: Mary Beth Calhoon,   
Chair, SEHD School Council

RE: Department of Kinesiology & Sport Sciences, M.S. Ed. In Exercise Physiology: Proposed Program Consolidation & Name Change

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Vote ending 02/19/2020

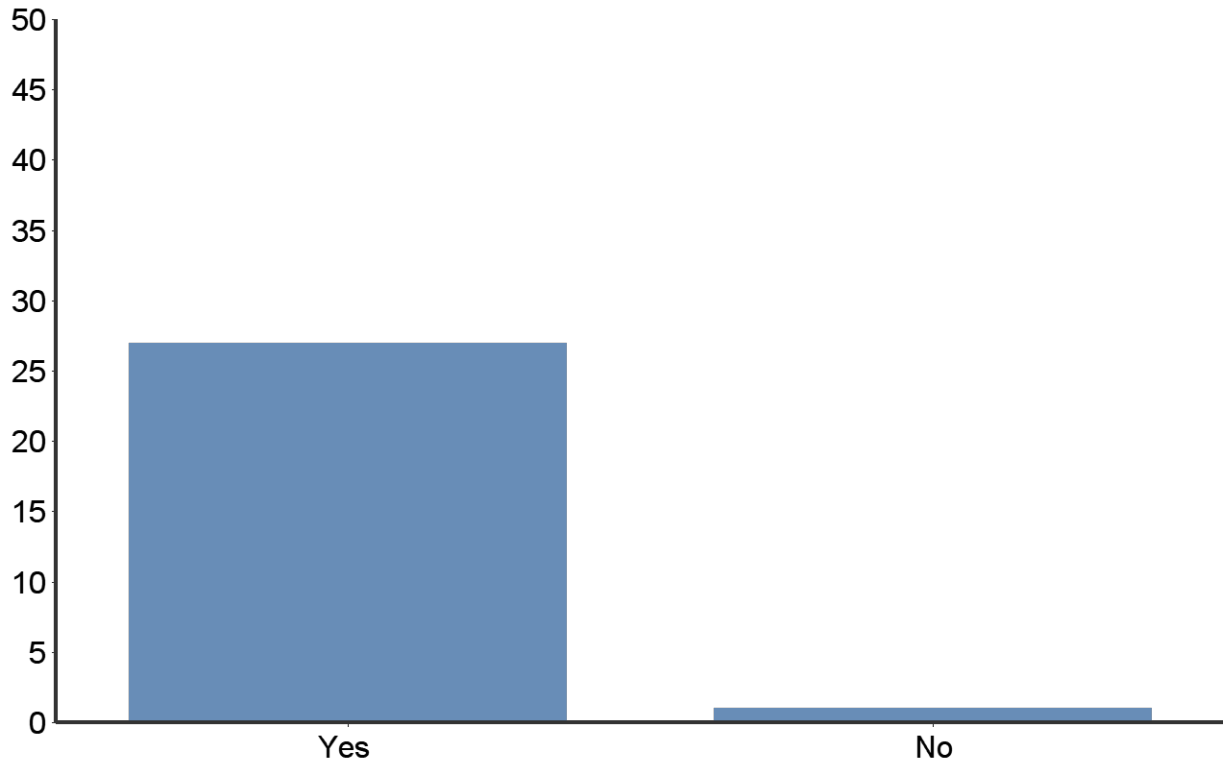
## SEHD Faculty Vote 2020

### M.S.Ed. In Exercise Physiology: Proposed Program Consolidation & Name Change

**Motion 1:**

To consolidate the three tracks in the KIN **MSED** program in Exercise Physiology, (EXPM, NTEX and EXSC) and create a single program code.

VOTE Yes / No



Value		Percent	Count	Percent
1	Yes	<div style="width: 96.4%;"></div>	27	96.4%
2	No	<div style="width: 3.6%;"></div>	1	3.6%
-	Total	<div style="width: 100%;"></div>	28	100.0%



Vote ending 02/19/2020

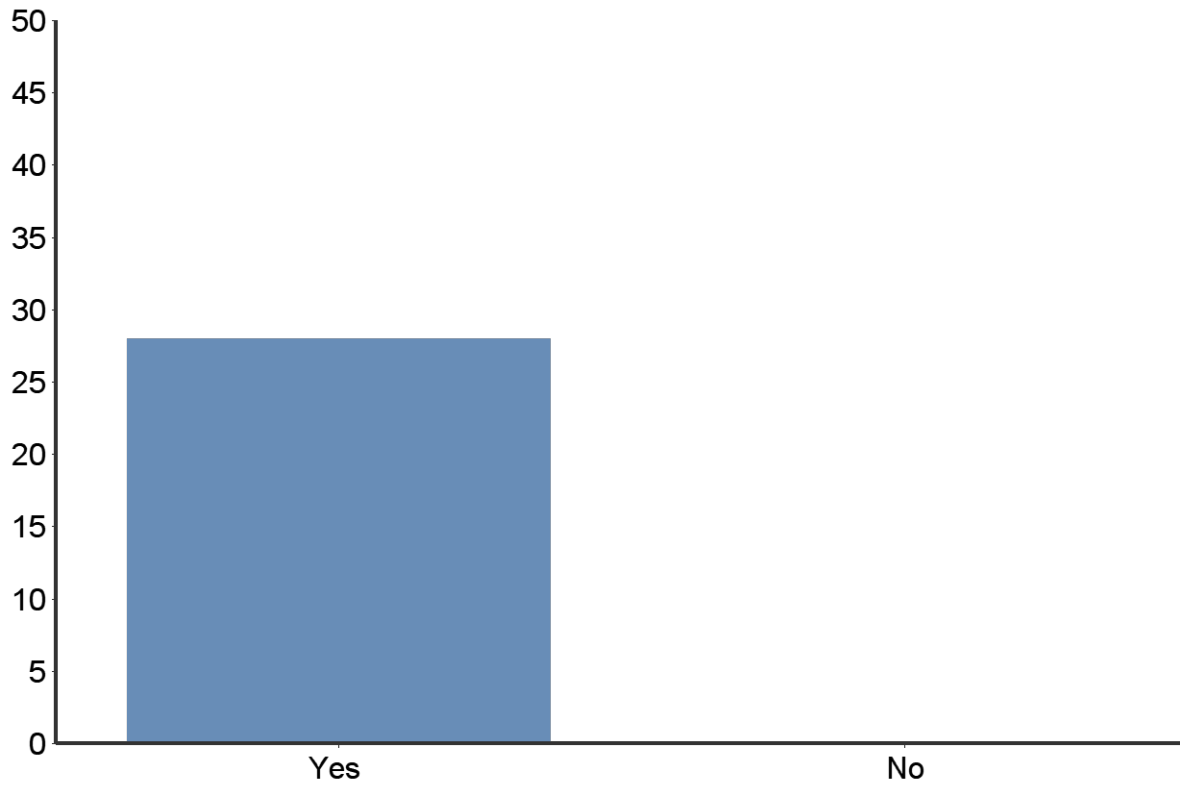
## SEHD Faculty Vote 2020

### M.S.Ed. In Exercise Physiology: Proposed Program Consolidation & Name Change

**Motion 2:**

To rename the KIN **MSED** program in Exercise Physiology to Applied Physiology.

VOTE Yes / No



Value		Percent	Count	Percent
1	Yes	<div style="width: 100%; background-color: #4a7ebb;"></div>	28	100.0%
2	No	<div style="width: 0%; background-color: #4a7ebb;"></div>	0	0.0%
-	Total	<div style="width: 100%; background-color: #4a7ebb;"></div>	28	100.0%




Office of the Dean  
Laura Kohn-Wood, Ph.D.  
Dean and Professor  
Educational and Psychological Studies

P.O. Box 248065  
Coral Gables, FL 33124-2040  
Phone: 305-284-3505  
Fax: 305-284-3003  
www.education.miami.edu

## MEMORANDUM

DATE: February 19, 2020

TO: Graduate Council and Faculty Senate

FROM: Laura Kohn-Wood   
Dean, School of Education and Human Development

SUBJECT: Proposed program consolidation and name change for the M.S. Ed. in  
Exercise Physiology

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This memo serves as my approval of the proposal to consolidate the three program tracks (Clinical and Applied Exercise Physiology, Nutrition for Health and Human Performance, and Strength and Conditioning), each with individual program codes, to a single program code. The new program name will be Applied Physiology.

The faculty, graduate programs curriculum committee, and the School Council of the School of Education and Human Development voted in favor of the above changes.