

MICHIGAN STATE UNIVERSITY

November 2, 2017

MEMORANDUM

TO: Dr. R. Sekhar Chivukula, Associate Provost for Undergraduate Education and Dean of Undergraduate Studies

FROM: Dr. John Gaboury, Associate Provost for Academic Services, Enrollment Management, and Academic Initiatives

RE: Request for a Moratorium on Admission to the Bachelor of Science Degree in Athletic Training

For Transmittal to the University Committee on Undergraduate Education (UCUE)

The request referenced above is being sent to you for action by the University Committee on Undergraduate Education (UCUE).

UCUE Response Requested:

Please ask the UCUE to consider the request referenced above and provide consultative commentary. Please mail the related materials referenced under the heading Attachments at the end of this memorandum to UCUE members.

The request is for a moratorium effective Spring 2020 through Fall 2021.

The UCUE alone will consider this request and its consultative commentary will be sent to the Provost for determination.

If you have any questions about this memorandum or the attached materials, please contact Joy Speas, University Curriculum Administrator, at 5-8420.

Thank you.

Attachments:

1. Request for a Moratorium form dated October 19, 2017; Bachelor of Science Degree in Athletic Training and attachments.

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University Curriculum and Catalog

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Michigan State University Office of the Registrar

Main Menu

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Program Name: Athletic Training	Program Request ID: 3579
Degree: BS Sequence Number: 7	
Effective Dates: Spring 2020 - Fall 2021	Status: Interim Initial Action: Moratorium
Requested Date: 10/2/2017 11:24:46 PM	
<p>1. Department/School/College: 14394 Department of Kinesiology</p> <p>2. Name of Program: Athletic Training</p> <p>3. Name of Degree: BS</p> <p>4. Type of Program: Major</p> <p>5. Effective Start Semester: Spring 2020</p> <p>Reason for Moratorium Request: Our accrediting body CAATE has mandated that all BS programs for athletic training must now be at the MS level. This new change goes into effect Fall 2022. Therefore all 360 athletic training programs in the country have to either drop their program or convert to the MS level by Fall 2022. MSU will put through additional paperwork to seek an MS degree in athletic training in the next few months. At this point, we are requesting the moratorium so we can move forward with the MS degree. In addition, we are requesting a moratorium that will not go into effect until Spring 2020. The reason for this delay is so we can accept our currently enrolled freshman students who will be applying for the major during their Spring 2019 with acceptance in the Fall 2019.</p> <p>Effective End Term: Fall 2021</p> <p>Students who will be affected by the proposed change(s): No currently enrolled MSU students will be affected by the moratorium as long as our current freshman students apply when they are suppose to which is by 56 credits and acceptance into the major. Thus currently</p>	

enrolled MSU students should not be affected by the moratorium. The only students who will be affected will be current High School students who are applying to MSU and are indicating their preference as Athletic Training.

Suggested alternative major and major code for new admits:

Kinesiology

DEPARTMENT LEVEL APPROVAL STATUS

Approved: Department of Kinesiology
10/3/2017 11:53:40 AM by Tracey Covassin for Alan Smith, Chairperson

COLLEGE LEVEL APPROVAL STATUS

Approved: College of Education
10/19/2017 2:15:08 PM by Britta Abbrescia for Michael Sedlak, Associate Dean

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ATHLETIC TRAINING

The major in athletic training prepares students to work with athletes, physicians, and coaches to ensure the health care and well-being of the competitive and recreational athlete. The Michigan State University athletic training major blends clinical and academic learning experiences. Students will gain knowledge and skills in evaluation and the treatment and rehabilitation of athletic injuries and will be prepared to organize and manage athletic training programs. The Michigan State University student majoring in athletic training is exposed to state-of-the-art philosophies, equipment, and research.

A student in this major will complete a two-year athletic training curriculum while working in a variety of clinical settings. These settings include on-campus rotations within the athletic department, high schools, and various clinics. Through clinical education, the student will encounter experiences requiring immediate decision-making, physician consultation, injury evaluations, and communications with coaches, student-athletes, and approved clinical instructors. Students who complete this major will be eligible to take the Board of Certification (BOC) examination.

The Bachelor of Science degree in Athletic Training is designed to prepare students for job opportunities in collegiate, professional, clinical, high school, and industrial settings. Students who graduate from this program may enter professional physical therapy programs, medical programs, or graduate studies in kinesiology. The degree is accredited by the Commission on Accreditation of Athletic Training (CAATE).

Admission

Admission to the athletic training major is competitive and requires completion of at least 31 credits. A limited number of students are admitted. The deadline for application to the major is February 1. The decision regarding admission to the major is based on the following criteria:

1. Submission of the following: (a) an application to the major in athletic training; (b) an essay expressing reasons for selecting the field of athletic training; and (c) three letters of personal reference.
2. Completion of the following prerequisite courses with a grade-point average of 2.5 in these courses:

KIN	125	First Aid and Personal Safety	3
KIN	126	Introduction to Athletic Training	3
KIN	127	Taping and Bracing in Athletic Training	1
KIN	227	Observations and Introduction to Clinical Skills in Athletic Training	2
KIN	228	Clinical Rotation and Skills: Introduction in Athletic Training	1
KIN	320	Pathology of Sports Injury	3
3. A minimum grade of 2.00 in each of the following courses: Chemistry 141, Kinesiology 216, Mathematics 103, Kinesiology 251, and Physiology 250.
4. University grade-point average of 2.5 or above.
5. Interview with the Michigan State University Athletic Training Admissions Board.
6. Space availability in the formal clinical curriculum sites.

Requirements for the Bachelor of Science Degree in Athletic Training

1. The University requirements for Bachelor's degrees as described in the *Undergraduate Education* section of this catalog; 120 credits, including general elective credits, are required for the Bachelor of Science degree in Athletic Training.

Students enrolled in the Athletic Training major leading to the Bachelor of Science degree in the Department of Kinesiology may complete an alternative track to Integrative Studies in Biological and Physical Sciences that consists of the following courses: Chemistry 141 and 161, Kinesiology 251, and Physiology 250. The completion of Chemistry 161, and Kinesiology 251 satisfies the laboratory requirement. Chemistry 141 and 161, Kinesiology 251, and Physiology 250 may be counted toward both the alternative track and the requirements for the major referenced in item 2. a. below.

The University's Tier II writing requirement for the Athletic Training major is met by completing Kinesiology 345. That course is referenced in item 2. b. below.

CREDITS

- | | | |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| 2. | The following requirements for the major: | |
| a. | All of the following with a minimum grade of 2.0 in each course: | 18 |
| | CEM 141 General Chemistry | 4 |
| | KIN 216 Applied Human Anatomy | 3 |
| | KIN 251 Principles of Human Movement | 4 |
| | MTH 103 College Algebra | 3 |
| | PSL 250 Introductory Physiology | 4 |
| b. | All of the following courses with a minimum grade-point average of 2.0: | 40 |
| | KIN 121 The Healthy Lifestyle | 3 |
| | KIN 125 First Aid and Personal Safety | 3 |
| | KIN 126 Introduction to Athletic Training | 3 |
| | KIN 127 Taping and Bracing in Athletic Training | 1 |
| | KIN 173 Foundations of Kinesiology | 3 |
| | KIN 217 Applied Human Anatomy Laboratory | 1 |
| | KIN 227 Observations and Introduction to Clinical Skills in Athletic Training | 2 |
| | KIN 228 Clinical Rotation and Skills: Introduction in Athletic Training | 1 |
| | KIN 250 Measurement in Kinesiology | 3 |
| | KIN 310 Physiological Bases of Physical Activity | 3 |
| | KIN 320 Pathology of Sports Injury | 3 |
| | KIN 330 Biomechanics of Physical Activity | 3 |
| | KIN 345 Sport and Exercise Psychology (W) | 3 |
| | KIN 360 Physical Growth and Motor Behavior | 3 |
| | KIN 411 Laboratory Experiences in Exercise Physiology | 2 |
| | KIN 465 Adapted Physical Activity | 3 |
| c. | The following course: | 1 |
| | CEM 161 Chemistry Laboratory I | 1 |
| d. | All of the following courses with a minimum grade-point average of 2.0: | 15 |
| | KIN 421 Lower Body Injury Evaluation | 3 |
| | KIN 422 Rehabilitation of Athletic Injuries | 3 |
| | KIN 423 Therapeutic Modalities | 3 |
| | KIN 425 Organization and Administration of Athletic Training | 3 |
| | KIN 426 Upper Body Injury Evaluation | 3 |
| e. | One 3-credit, 400-level course in the Department of Kinesiology as approved by the Director of Athletic Training. | |
| f. | Successful completion of the final clinical rotation, with a minimum grade of 2.0 in the following: | 4 |
| | KIN 427 Clinical Rotations in Athletic Training | 4 |
| g. | A candidate must meet a minimum clinical evaluation score as required by the program director based on performance in clinical rotation experiences and competency. | |
| h. | Meet professional standards as designated by the department. | |

Enrollments and Awards By Program Education

Program - Description	Span		FY07	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16	Total	10 yr Diff.
Kinesiology														
ADDU - Additional Major Undergraduate														
6711 - Athletic Training	FS07-	Enrollments												0
2281 - Kinesiology	FS98-	Enrollments	11	8	8	8	9	16	22	31	41	48	202	37
		Awards	1	0	0	0	0	0	4	6	7	8	26	7
		%	9%	0%	0%	0%	0%	0%	18%	19%	17%	17%	13%	8%
BS - Bachelor of Science														
→ 6710 - Athletic Training	FS07-	Enrollments	0	31	65	104	124	200	184	161	139	164	1,172	164
		Awards	0	12	13	11	17	23	21	24	24	19	164	19
		%	0%	39%	20%	11%	14%	12%	11%	15%	17%	12%	14%	12%
6712 - Athletic Training - Second Degree	FS07-	Enrollments	0	0	0	0	0	1	1	0	1	1	4	1
		Awards	0	0	0	0	0	0	1	0	0	0	1	0
		%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	25%	0%
2280 - Kinesiology	FS98-	Enrollments	994	902	904	978	1,062	1,203	1,312	1,350	1,411	1,478	11,594	484
		Awards	166	178	150	176	165	182	221	252	298	307	2,095	141
		%	17%	20%	17%	18%	16%	15%	17%	19%	21%	21%	18%	4%
2282 - Kinesiology - Second Degree	FS98-	Enrollments	13	8	7	8	8	5	10	9	16	23	107	10
		Awards	2	2	1	1	2	2	2	4	5	5	26	3
		%	15%	25%	14%	13%	25%	40%	20%	44%	31%	22%	24%	6%
CNCG - Concentration Graduate														
6718 - Adapted Physical Activity	FS08-US15	Enrollments												0
6719 - Athletic Training	FS08-	Enrollments	0	0	1	7	5	4	6	8	7	8	46	8
		Awards	0	0	3	11	6	4	5	7	3	7	46	7
		%	0%	0%	300%	157%	120%	100%	83%	88%	43%	88%	100%	88%

Fiscal Year (FY) counts are distinct student counts within the Summer, Fall, and Spring terms.
 e.g. FY07=distinct student count within Summer 06, Fall 06, and Spring 07.
 If a student changed majors within the FY, he/she is counted under both majors.