

Athletic Training Program Policy and Procedure Manual 2020-2021

Table of Contents

SEC	TION 1. Program Introduction	Page #
A.	Mission Statements	6
	Southwestern College	6
	2. Athletic Training Program	6
B.	Program Goals	6
C.	Accreditation	7
	Southwestern College	7
	2. Athletic Training Program	7
D.	Notice of Non-Discrimination	8
SEC	TION 2. Program Information	
A.	History	10
B.	Program Faculty & Staff	13
C.	Additional Faculty	14
D.	Preceptors	14
E.	Contact Information	17
F.	Athletic Training Major	17
	1. Overview	17
	2. Criteria for Admissions	18
	Program Requirements	19
	4. Major Requirement Courses	20
	5. Four-Year Academic Plan	20
G.	Clinical Education Program Overview	21
	1. Objectives	21
	2. Course Sequence	22
	3. Definitions	23
	4. Selection & Rotation Sequence	23
	5. Clinical Site Descriptions & Directions	25
SEC	TION 3. Program Policies	
Α.	Academic Requirements	28
B.	Program Requirements	28
C.	NATA Code of Ethics	29
D.	Professional Behaviors	31
E.	Probation/Suspension	32
F.	Grievances	32
G.	Attendance Requirements	33
Н.	Leave of Absence	34
I.	Health & Safety Policies	34
	1. Immunizations	34
	Communicable Disease Policy	35
	Technical Standards	36
J.	Employment/ Work Study Policies	36
K.	Personnel Relationships	36
L.	Confidentiality	37
M.	Cell Phone Policy	37

N.	Dress Code/Appearance	38	
Ο.	Recording Hours	39	
P.	Evaluations	39	
	Clinical Education Evaluations	39	
	2. Performance Evaluations	39	
	3. Preceptor/ Rotation Evaluation	40	
	4. Instructional Evaluation	40	
Q.	Travel	40	
R.	OSHA Policies 40		
S.	Inclement Weather Policy 46		
T.	Fees	46	
U.	Other Information 47		
	Southwestern College Athletic Trainers' Society	47	
	2. Profession Organizations 47		

References APPENDICES

PPEN	<u>IDICES</u>	
Α.	Criteria for Admission	49
	Application Form	
	Communicable Disease Policy	
	Technical Standards	
	Hepatitis B waiver	
	Athlete Policy	
B.	Program Requirements	59
	Verification of HIPAA training	
	 Verification of Student Handbook 	
	 Verification of OSHA & BBP Training 	
C.	Probation/Suspension	64
	Probation Form	
	Suspension Form	
	Program Violation Form	
D.	Leave of Absence	68
	Leave of Absence Form	
E.	Recording Hours	70
_	Affiliate Observation Hour Form	
F.	OSHA	72
	Report of Exposure to Human or Other Potentially Infectious Materials	
	Supervisor's Report of Exposure to Human Blood or Other Potentially	
_	Infectious Materials	7.5
G.	COVID-19 Policy	75

SECTION I: Introduction

A. Mission Statements:

1. Southwestern College

Southwestern College provides a values-based learning experience that emphasizes intellectual, personal, and spiritual growth. Founded in 1885 by Kansas Methodists and now related to the <u>Great Plains Conference of the United Methodist Church</u>, the college offers bachelor's and graduate degrees on-ground and online. Southwestern College:

- Prepares students for careers and for graduate studies with courses that foster critical thinking and effective communication and are characterized by meaningful professorstudent interaction.
- Employs emerging technologies that promote learning.
- Strives to live by and teach a sustainable way of life.
- Provides preparation for a wide range of church-related vocations and involvement.
- Offers programs that embrace prior learning and facilitate career progression for working adults, members of the armed services, and persons in transition.
- Affords a residential learning experience abundant with co-curricular activities that build social awareness and interpersonal skills and cultivate an ethos of service and leadership.

2. Athletic Training Program

The mission of the Athletic Training Program at Southwestern College is to develop competent entry level Athletic Trainers through a positive learning environment and by providing opportunities to learn and master skills necessary to succeed in the profession of Athletic Training.

B. Program Goals:

1) Prepare students for success on the Board of Certification Exam.

Outcomes:

- #1 Students will meet or exceed a three year aggregate of 70% first time passing rate on the BOC Exam.
- #2 Students will score an overall mean score of 65% or higher on the Assessment Exam given to Level 2 students in the third semester of the Athletic Training Program.
- #3 Students will score an overall mean score of 65% or higher on the Mock BOC Exam given to Level 3 students in the final semester of the Athletic Training Program.

2) Increase the retention and graduation rates among students throughout the Athletic Training Program.

Outcomes:

#1 – The Athletic Training Program will meet a retention rate of:

- 75% from Level 1 to Level 2 in the ATP
- 90% from Level 2 to Level 3 in the ATP

#2 – The Athletic Training Program will meet the graduation goal set forth by Southwestern College of 60% within 6 years.

3) Provide high quality instruction in the classroom for students.

Outcome:

#1 – Students will assess each core ATEP course through end of the course evaluations that assess faculty efficacy across a range of instructional expectations with an aggregated average of 3.7/5.0, or higher.

4) Provide diverse clinical opportunities with high quality experience in the clinical setting.

Outcome:

#1 – Students will assess each clinical setting and preceptor at the end of their rotation with an aggregated average of 3.7/5.0, or higher.

5) Prepare students for successful transition into the professional phase of their career.

Outcomes:

- #1 Students will attain successful placement within 6 months of graduation.
- #2 Employers of SC graduates will be satisfied with their entry-level preparation. This will be assessed through employer surveys at two and four years post-graduation.
- #3 SC graduates will be satisfied with their entry-level preparation. This will be assessed through alumni surveys at two and four years post-graduation.

C. Accreditation:

1. Southwestern College

Southwestern College is accredited by The Higher Learning Commission, 230 South LaSalle Street, Suite 7-500, Chicago, Illinois 60604-1411; Phone: 800-621-7440 and 312-263-0456; Fax: 312-263-7462.

It is further accredited by the University Senate of the United Methodist Church, the National Association for the Education of Young Children (Little Builders Preschool), the National Association of Schools of Music (music), the Council for the Accreditation of Educator Preparation (teacher education), and the Kansas State Department of Education (teacher education program).

2. Athletic Training Education Program

The Athletic Training Education Program is accredited by the CAATE (Commission on Accreditation of Athletic Training Education Programs).

D. Notice of Non-Discrimination:

Southwestern College is committed to a policy of nondiscrimination on the basis of race, gender, color, age, sexual orientation, religion, national origin, ethnic origin, or physical disability, veteran (including Vietnam era) status, or other non-merit reasons, in hiring, admissions, and educational programs or activities, all as required by applicable laws and regulations. The college also practices affirmative action in hiring. Responsibility for coordination of compliance efforts and receipt of inquiries, including those concerning the Civil Rights Act of 1960, the Age Discrimination in Employment Act of 1975, Title IX of the Education Amendments of 1972, and Section 504 of the Rehabilitation Act of 1973, the Vietnam Era Veterans' Readjustment Assistance Act of 1974, the Americans with Disabilities Act of 1990, and other related federal, state, and local legislation, executive orders, regulations, and guidelines has been delegated to the director of human resources, Lonnie Boyd, Southwestern College, 100 College, Winfield, KS 67156, telephone (620) 229-6136.

SECTION 2: Program Information

A. History:

The athletic training education program at Southwestern College began sometime in the early 1970's as an internship program. Athletic training students were typically students that were interested in a sports medicine field, and worked in the athletic training room to gain practical experience in patient care. Most students would major in Physical Education or Biology while completing the internship requirements for athletic training. The internship requirements were to complete seven specific courses and to accumulate 1,500 supervised hours in order to be eligible to attempt the NATABOC certification exam.

In 1997 a reform in athletic training education was beginning to take place that would eventually end the internship route toward certification by the year 2004. This change was implemented to improve the quality of education of programs in athletic training and thus leave accredited institutions as the only route toward national certification. The Commission on Accreditation for Allied Health Education Programs (CAAHEP) was selected as the accreditation agency. This reform meant that Southwestern College must pursue accreditation to maintain and continue to offer an athletic training education program. With this in mind, a proposal for an accredited athletic training education program was developed in 1999 and was introduced to the board of trustees and faculty for approval. The proposal was officially approved in the spring of 2001 and the major was implemented in the fall of 2001.

The addition of nine new athletic training courses combined with the already established two courses, better covered the educational competencies and better addressed the psychomotor skills and clinical proficiencies required of being a certified athletic trainer. The addition of six Clinical Experience courses, and eight laboratory components to eight core courses better enabled the students to be exposed, practice, and hone required skills, in a hands-on manner, while still in an academic setting. These courses, also allowed the program to implement the concept of "learning over time" which has been established by the NATA Education Council and JRC-AT.

The fall of 2001 marked the beginning of two additional certified athletic trainers to assist in clinical supervision and classroom instruction. The Head Athletic Trainer/Internship Director, Brian Norton, moved from the post that he had held for the last five years, into the Director of Athletic Training Education. Lisa Braun was hired as the Director of Clinical Education, and Kevin Warner was hired as Clinical Instructor.

The completed JRC-AT Candidacy Application was submitted in the early fall of 2001 and was approved in the spring of 2002. The JRC-AT Candidacy Status Update was submitted in the fall of 2002 and was approved in the early spring of 2003.

In the fall of 2002, a self-study committee was established to begin the task of compiling the self-study document with the first edition expected in March of 2003. The members of the self-study committee include the Division Chair of Education, the Department Chair of Physical Education & Sport Studies, the Director of Athletic Training Education, the Director of Clinical Education, and a staff Clinical Instructor. The self-study committee continued to meet and complete tasks assigned by the Director of Athletic Training Education.

The summer of 2003 brought changes to the Athletic Training Education Program. With the departure of Brian Norton, Lisa Braun took over as Interim Director of Athletic Training Education/Head Volleyball Athletic Trainer. Jeff Fluty was hired as the Head Athletic Trainer/Director of Clinical Education and Robert Azelton was hired as the new graduate assistant. Amy Alley and Leslee Brown took John Fernandez's place and began teaching Therapeutic Modalities in the fall semester. The rest of the self-study committee remained the same. The self-study document was submitted on September 15, 2003.

In the fall of 2003 Dr. Brad Swanson was added on as the team Chiropractor and as an affiliate of the Athletic Training Education Program. In the spring of 2004, Lisa Braun was hired on a full-time basis as the Director of Athletic Training Education/Head Volleyball Athletic Trainer

The fall of 2004 welcomed John Parrigon, MS, ATC as a full-time Assistant Athletic Trainer. John completed his Master's degree in Exercise Science at the University of Arkansas. John took over the responsibilities previously covered by the graduate assistant along with a few additions.

In the spring of 2005 Southwestern College's Athletic Training Education Program received accreditation from the Commission on Accreditation for Allied Health Education Programs (CAAHEP).

Jamie Kohl, MEd, ATC was hired in the summer of 2005 to fill the Head Athletic Trainer position left open by the departure of Jeff Fluty. Also during the summer of 2005 John Parrigon, the Assistant Athletic Trainer, took over the Director of Clinical Education job responsibilities.

During the summer of 2006 the Athletic Training Education accrediting agency changed to Commission on Accreditation of Athletic Training Education (CAATE) from CAAHEP. The CAATE standards were properly in place by the fall 2006 academic semester. The Athletic Training Competencies were also updated with a 4th edition that were met to begin the fall 2006 academic semester.

During the summer of 2006 both Jamie Kohl and John Parrigon decided to move on so Raynee McLaughlin and Amanda Beadle, a 2003 Southwestern College graduate were hired as the Head and Assistant Athletic Trainers.

In the fall of 2007 Amanda Beadle, ATC was promoted to the Head Athletic Training position and Faith Smith, ATC, a graduate from Tabor College was added as our Assistant Athletic Trainer. Arkansas City High School was also added as an affiliate location. Jeremy Tjarks, ATC is the Head Athletic Training at ACHS and is also an ACI for our ATEP. This addition gives our students a valuable close High School rotation option.

Lock Schnelle, MS, LAT, ATC was hired in the fall of 2008 to replace Faith Smith as our Assistant Athletic Trainer. Prior to this academic year Introduction to Statistics was removed from the major requirement list. Southwestern College requires a math requirement of College Algebra or Introduction to Statistics and our Athletic Training Students will be advised to complete the Statistics course to meet that general education requirement.

The 2009-2010 academic year brought in two new positions. Tony Jones was added as a Graduate Assistant on the service side and Crystal Cruz was hired as a Graduate Assistant for Athletic Training Education. General Medical Conditions was also added to the curriculum while Pharmacology in Athletic Training was removed. During the 2009-2010 academic year Kapaun Mt. Carmel High School and Rose Hill High School were also both added as affiliate sites. The self-study was submitted by the July 1, 2010 deadline.

The 2010-2011 academic year began with 12 new applicant students and 12 ATSs in the ATEP. The ATEP added Amy Shipman, ATC from Arkansas City High School and Jane Kaufman, the Southwestern College nurse to the list of clinical instructors for the program. Juliann Plimpton, ATC was brought in for the spring semester to replace Tony Jones as the graduate assistant. The site-visit by CAATE took place November 7-9, 2010. The rejoinder was completed and submitted in April of 2010.

The 2011-2012 academic year began with 11 new applicant students and 15 ATSs in the ATEP. The staff in the Athletic Training Room remained in place. Dr. Rodrick Heger, DO was added as the new Medical Director. The classroom was painted and new tables and chairs were added.

The 2012-2013 academic year began with 20 new applicant students and 12 ATS in the ATEP. The staff in the Athletic Training Room remained in place. Our ATEP has been granted accreditation through the CAATE until 2020-2021. Melinda Current is now teaching ATEP 441 General Medical Conditions in the fall semester.

The 2013-14 academic year began with 15 new applicant students and 18 athletic training students in the ATP. There are 11 students in Level 1, three students in Level 2, and four students in Level 3. We were excited to announce that Melinda has joined our athletic training faculty on a full-time basis t as the Nursing Program shifted to a Professional Studies Degree only. Melinda is now the Clinical Education Coordinator and added a few AT courses to her load. Amanda Beadle and Lock Schnelle returned as the Head and Assistant Athletic Trainers respectively. Sierra Garber replaced Juliann Plimpton as the new graduate assistant. Our ATP classroom was relocated to MOSS 202A. The majority of ATP courses and labs was taught at this location.

The 2014-15 academic year began with 15 new applicant students and 22 athletic training students in the ATP. The faculty in the Athletic Training Program as well as the staff in the Athletic Training Room remains in place. Melinda Current completed her Doctorate in Heath Science Degree over the summer of 2014.

The 2015-16 academic year begins with eight new applicant students and 19 athletic training students in the ATP. The Graduate Assistant Athletic Trainer was replaced by two individuals this year. Our own 2015 graduate, Mandy Watson passed the BOC exam in April and is joining the service side as one of the Graduate Assistants. The other Graduate Assistant is Elishia Jackson. Elishia comes to us from Eastern Washington where she just completed her undergraduate degree.

During the summer of 2015 the Commission on Accreditation of Athletic Training Education announced a major change to Athletic Training Education. In seven years Athletic Training Education will officially move from a Bachelors level to Masters level degree. Our administration has been following this possible outcome for the past two years and were prepared for this announcement. As CAATE continues to provide information our ATEP and administration will determine the best route for Southwestern College and our program.

The 2016-17 academic year begins with 21 new applicant students and 23 athletic training students in the ATP. During the 2016 spring semester the Head Athletic Trainer, Amanda Beadle, took another position. With her departure Lock Schnelle has been promoted from Assistant to Head Athletic Trainer. Nathan Morrison, a 2010 graduate of our Athletic Training Program was hired as the new Assistant Athletic Trainer to begin in August 2016. Amanda Watson is back for her second year as a Graduate Assistant and Delaney Osborne has been added as the second Graduate Assistant.

After being located in the Education Division from the beginning of our ATP, it was decided that it was time to move to the Natural Science Division. A big reason for the change in divisions was the addition of the Health Science Major to the Natural Science Division.

The 2017-18 academic year begins with 15 new applicant students and 16 athletic training students in the ATP. Lock Schnelle and Nathan Morrison return as the Head and Assistant Athletic Trainers. Delaney Osborne is also returning for her second year as a Graduate Assistant Athletic Trainer. Mandy Watson successfully completed her graduate degree and has moved on to other endeavors. Due to the addition of baseball, not only has Mandy been replaced, but a third Graduate Assistant has

been added to the staff. Caitlin Nelson comes to us from the University of Nebraska and Morgan Clarke from Indianapolis University.

The 2018-19 academic year begins with 15 new applicant students and 11 athletic training students in the ATP. Lock and Nathan return as does Morgan Clarke to finish her second year as a Graduate Assistant. Two new Graduate Assistants were added to the staff. Jose Chavarria, Jr. joins us from Mid-America Nazarene University and Dylan Madigan from Grand Valley State University.

The 2019-20 academic year brings many changes to the athletic training program. During the previous academic year the administration made the decision that the class of 2021 will be the last graduation class for the accredited athletic training program. This was decided based on the CAATE's decision to move from a Bachelor to Master level program. Our ATP has begun the transition to a pre-athletic training program where the majority of students will earn a Health Science Major in order to be accepted into a Master level ATP elsewhere.

There are seven students from Level 2 to Level 3 in the ATP. Lock and Nathan return to the Athletic Training Facility as well as Jose and Dylan. Two new graduate assistants were hired, Myra Tiu and Colton Koch as Morgan moved on.

In the spring semester of 2020 the COVID-19 Pandemic hit the world. Our students did not return after Spring Break and we finished on-line. Our seniors had to move back their BOC Exam date to June and take the exam under even more difficult, uncertain circumstances.

The 2020-2021 academic year begins with the COVID-19 Pandemic still going strong. Classes will start on campus with the hope that fall sports can begin. This is a fluid situation. We have two Level 3 students and several students that are enrolled in the Health Science Major that are interested in getting into a Master's in Athletic Training Program after graduation. Lock and Nathan return to the Athletic Training Facility as well as Myra and Colton. Two new graduate assistants were hired, Cassidy Bryant from Bethany College and Jaclyn Carranza from Midwestern State University.

We have adopted the 2020 Standards to complete this final year of our Commission on Accreditation of Athletic Training accredited program at Southwestern College. We have also added a COVID-19 Policy to Appendices G, understanding that the policy will most likely be adjusted accordingly throughout the year.

B. Program Faculty:

<u>Lisa Braun, MEd, LAT, ATC</u> Director of Athletic Training Education Associate Professor

Education: B.S., Southwestern College (Internship in Athletic Training)

M.Ed., Wichita State University (Exercise Science)

Ms. Braun teaches Athletic Training Clinical Experience 1, Practical Applications in Athletic Training (with Nathan Morrison), Musculoskeletal Assessment and Diagnosis 1 and 2, Organization and Administration of Athletic Training, Therapeutic Modalities, Therapeutic Exercise, Practicum in Athletic Training, and Seminar in Athletic Training which are major requirements in the Athletic Training Program.

Melinda Current, DHSc, MSN, APRN

Clinical Education Coordinator Professor of Athletic Training

Education: B.S.N., Southwestern College (Nursing)

M.S.N., Wichita State University (Nursing)

D.H. Sc., Nova Southeastern University (Health Science)

Dr. Current teaches Introduction to Athletic Training, Human Anatomy and Physiology 1, Care and Prevention of Athletic Injuries, General Medical Conditions, and Principles of Nutrition which are major requirements in the Athletic Training Program.

C. Additional Faculty and Instructors:

Dr. Jacob Negley, PhD

Assistant Professor of Psychology

Education: B.A., University of North Carolina - Greensboro

M.A., Florida State University Ph.D., Florida State University

Dr. Negley teaches General Psychology which is a major requirement in the Athletic Training Program.

Pat Ross, Ph.D.

Professor of Biology

Education: B.S., University of Wisconsin-Madison

M.S., University of California, Santa Barbara Ph.D., University of California, Santa Barbara

Dr. Ross teaches Human Anatomy and Physiology II which is major requirement in the Athletic Training Program.

Corey Gray, MBL, CSCS

Adjunct Instructor

Head Strength and Conditioning Coach

Education: B.A., William Penn University

MBL, William Penn University

Mr. Gray teaches Exercise Physiology which is a major requirement in the Athletic Training Program.

D. Preceptors:

Preceptor must function to: Supervise students during clinical education; provide instruction and assessment of the current knowledge, skills, and clinical abilities designated by the Commission; provide instruction and opportunities for the student to develop clinical integration proficiencies, communication skills and clinical decision-making during actual patient/client care; provide assessment of athletic training students' clinical integration

proficiencies, communication skills and clinical decision-making during actual/client care; and facilitate the clinical integration of skills, knowledge, and evidence regarding the practice of athletic training.

Preceptors must demonstrate understanding of and compliance with the program's policies and procedures. Preceptors must be credentialed by the state in a health care profession. They must not be currently enrolled in the professional athletic training program at the institution and they must receive planned and ongoing education from the program designed to promote a constructive learning environment. (1)

Brad Bruner, MD Orthopedic Surgeon Kansas Joint & Spine Specialist Wichita, KS

Cassidy Bryant, LAT
Graduate Assistant Athletic Trainer
Southwestern College
Winfield, KS

Jaclyn Carranza, LAT
Graduate Assistant Athletic Trainer
Southwestern College
Winfield, KS

Arista Groom, LAT, ATC Head Athletic Trainer Winfield High School Winfield, KS

Michelle Hedges, PT
Physical Therapist
William Newton Memorial Hospital
Winfield, KS

Rodrick Heger, DO
Emergency Room Physician
William Newton Hospital
Family Physician
WN Hillside Family Medicine
Medical Director
Southwestern College
Winfield, KS

Colton Koch, LAT
Graduate Assistant Athletic Trainer
Southwestern College
Winfield, KS

Lynda Lange, PT

Physical Therapist
William Newton Memorial Hospital
Winfield, KS

Nathan Morrison, LAT, ATC

Adjunct Instructor
Assistant Athletic Trainer
Southwestern College
Winfield, KS

Tad Parsons, DPT

Physical Therapist William Newton Memorial Hospital Winfield, KS

Dan Prohaska, MD

Orthopedic Surgeon Advanced Orthopaedic Associates Wichita, KS

Elliott Rodda, PT

Physical Therapist William Newton Memorial Hospital Winfield, KS

Julie Ross, PT

Physical Therapist
William Newton Memorial Hospital
Winfield, KS

Lock Schnelle, MS, LAT, ATC

Head Athletic Trainer Southwestern College Winfield, KS

Myra Tiu, LAT, ATC

Graduate Assistant Athletic Trainer Southwestern College Winfield, KS

Barbara Trecek, DPT

Physical Therapist William Newton Memorial Hospital Winfield, KS

E. Contact Information:

Name and Title	Location Email		Telephone			
On Campus						
Lisa Braun, MEd, LAT, ATC Director of Athletic Training Education Associate Professor	Beech 211	lisa.braun@sckans.edu	Office: 620-229-6226 Cell: 620-218-1949 Home: 620-67-2025			
Melinda Current, DHSc, MSN, APRN Clinical Education Coordinator Professor	Beech 212	melinda.current@sckans.edu	Office: 620-229-6322			
Lock Schnelle, MS, LAT, ATC Head Athletic Trainer	Stewart Fieldhouse	lock.schnelle@sckans.edu	Office: 620-229-6070 Cell: 785-410-5135			
Nathan Morrison, LAT, ATC Assistant Athletic Trainer	Stewart Fieldhouse	nathan.morrison@sckans.edu	Office:620-229-6375 Cell: 443-398-0170			
Myra Tiu, LAT, ATC Graduate Assistant Athletic Trainer	Stewart Fieldhouse	myra.tiu@sckans.edu	Office: 620-229-6159 Cell: 321-439-1167			
Colton Koch, LAT, ATC Graduate Assistant Athletic Trainer	Stewart Fieldhouse	colton.koch@sckans.edu	Office: 620-229-6159 Cell: 913-689-9650			
Cassidy Bryant, LAT Graduate Assistant Athletic Trainer	Stewart Fieldhouse	cassidy.bryant@sckans.edu	Office: 620-229-6159 Cell: 785-906-0663			
Jaclyn Carranza, LAT Graduate Assistant Athletic Trainer	Stewart Fieldhouse	jaci.carranza@sckans.edu	Office: 620-229-6159 Cell: 214-926-7311			

Name and Title	Location	Telephone	
Off Campus			
Brad Bruner, MD	Kansas Joint & Spine Specialist	Office: 316-219-4758 Ext: 208	
Dan Prohaska, MD	Advanced Orthopeadic Associates	Office: 316-631-1600	
Michelle Hedges, PT Lynda Lange, PT Tad Parsons, PT Elliott Rodda, PT Julie Ross, PT Barbara Trecek, PT	William Newton Memorial Hospital Physical Therapists	Office: 620-221-2300	
Rodrick Heger, DO	William Newton Hillside Family Medicine	Office: 620-221-0110	
Arista Groom, LAT, ATC	Winfield High School	Office: 620-221-5160	

F. Athletic Training Major:

1. Overview

Southwestern College is accredited through the Commission on Accreditation of Athletic Training Education (CAATE). The undergraduate athletic training curriculum prepares students to take the Board of Certification (BOC) exam.

The curriculum is structured as a three-year program with an additional application year for freshmen. Students will be involved in the clinical setting during their sophomore (level one), junior (level two), and senior (level three) years while completing academic course requirements. This allows students to learn the skills and techniques necessary in evidence-based practice; prevention and health promotion; clinical examination and

diagnosis; acute care of injury and illness; therapeutic interventions; psychosocial strategies and referral; healthcare administration; and professional development and responsibility.

Student clinical assignments are in traditional, clinical, and high school settings, observing under an assigned preceptor. Students gain experience with collision, contact, and non-contact sports as well as through a wide variety of clinical settings. Students observe team physicians and orthopedic surgeons as they evaluate and perform surgical procedures on injured athletes.

Students accepted into the athletic training curriculum are permitted to participate in varsity sports and are welcome to select from numerous available minors, emphasis's, and a second major if interested. Students are advised that athletic training is a rigorous, time-consuming program and all students admitted to the Athletic Training Program will adhere to the same academic standards.

The athletic training program is an excellent combination for those students interested in post-graduate studies in other allied health professions, such as physical therapy, physician assistant, and medical school.

Southwestern College is a member of the NAIA and participates in the following 17 varsity sports.

Men: Women:
Basketball
Cross Country
Cross Country

Football Golf
Golf Soccer
Soccer Softball
Tennis Tennis

Track & Field Track & Field Baseball Volleyball

Women's Wrestling

2. Criteria for Admission

Criteria for admission for prospective students are listed below. Completion of the application criteria does not guarantee admission to the program. Admission is competitive and is based on a point system assessed to each student's application. Students can obtain the necessary application forms from the director of athletic training education. *Appendix A*

- 1. Completed application with one letter of recommendation;
- 2. Cumulative GPA of 2.75 on a 4.0 scale;
- 3. A grade of "C+" or higher in ATEP 230 Introduction to Athletic Training and successful completion of BIOL 111 Biology 1 and PESS 126 First Aid and Safety (or current Emergency Cardiac Care Certification);
- 4. Completion of at least 50 documented clinical observation hours;
- 5. Verification of vaccinations
- 6. Verification of tuberculosis (TB) skin test
- 7. Submission of signed Technical Standards form

Applicants may be admitted with probationary status (Section 3 E). This may occur when a qualified applicant has not fulfilled the admissions requirements. Applicants who

have been admitted on probation will sign a contract stating the specific time period to fulfill the incomplete requirement or they will be denied full admittance. Students who have been denied acceptance may continue with observation hours, address program deficiencies and await available space in the program. Applicants notified of full admittance must maintain the program policies.

Transfer Students

Transfer students must meet the above mentioned criteria and will only be admitted to Level 1 of the Athletic Training Program (ATP). Transfer students must submit course descriptions or syllabi for each of the prerequisite courses along with a copy of transcripts to the director of athletic training education for review.

Admitted students must immediately declare as an athletic training major. Students who are not admitted may elect to apply again the following year or may declare another major. Admission to the program is very competitive and the number admitted is based on graduation and attrition rates.

3. Program Requirements

Once a student is accepted into the Athletic Training Program, students must verify that the following requirements have been met prior to the start of each academic year: *Appendix B*

- 1. Maintenance of a cumulative GPA of 2.75 on a 4.0 scale
- 2. A grade of a "C+" or higher on all athletic training (ATEP) courses
- 3. Current Emergency Cardiac Care Certification
- 4. Verification of National Athletic Trainers' Association (NATA) membership
- 5. Verification of individual personal liability insurance
- 6. Verification of Occupational Safety and Health Administration (OSHA) training and bloodborne pathogens training
- 7. Verification of tuberculosis (TB) Skin Test
- 8. Verification of Health Insurance Portability and Accountability Act (HIPAA) Training
- 9. Verification of review of student handbook policies
- 10. Verification of communicable disease policy

If a student fails to maintain the above mentioned requirements, the student will be placed on probation and will be required to submit the necessary documentation according to the probationary contract. If a student fails to satisfy the contract, the student will be suspended from the program and will be required to reapply to the program. See Section 3 E.

Students may choose to participate in athletics during while majoring in Athletic Training. Students-athletes and their coaches must read and sign the policy on Student Participation in Intercollegiate Athletics. Student-athletes are advised that athletic training is a rigorous, time-consuming program and all students admitted to the Athletic Training Program will adhere to the same academic standards. *Appendix A*

	Requirement Courses		
Program Prered			
BIOL111	Biology 1	4	
PESS126	First Aid and Safety	2	
ATEP230	Introduction to Athletic Training	<u>2</u>	8
Major Requiren	nents:		Ū
PSYC112	General Psychology	3	
BIOL241	Human Anatomy and Physiology 1	4	
BIOL242	Human Anatomy and Physiology 2	5	
BIOL331	Principles of Nutrition	3	
ATEP232	Practical Applications in Athletic Training (Lab & Lecture)	3	
ATEP234	Athletic Training Clinical Experience 1	1	
ATEP235	Athletic Training Clinical Experience 2	1	
ATEP236	Care & Prevention of Athletic Injuries (Lab & Lecture)	3	
PESS323	Exercise Physiology	3	
PESS332	Kinesiology	3	
ATEP337	Athletic Training Clinical Experience 3	2	
ATEP338	Musculoskeletal Assessment and Diagnosis 1 (Lab & Lecture)	3	
ATEP339	Musculoskeletal Assessment and Diagnosis 2 (Lab & Lecture)	3	
ATEP340	Athletic Training Clinical Experience 4	2	
ATEP347	Therapeutic Exercise (Lab & Lecture)	3	
ATEP440	Therapeutic Modalities (Lab & Lecture)	3	
ATEP441	General Medical Conditions (Lab & Lecture)	3	
ATEP443 ATEP444	Org. & Administration of Athletic Training	3	
ATEP444	Athletic Training Clinical Experience 5 Athletic Training Clinical Experience 6	3	
ATEP445			
		1 7	
	Practicum in Athletic Training	1-3	
ATEP462	Seminar in Athletic Training	1-3 <u>2</u>	60-62
	<u> </u>		60-62 68-70
	<u> </u>		60-62 68-70
	<u> </u>		
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ATEP462	Seminar in Athletic Training		
ATEP462 5. Four-	Seminar in Athletic Training /ear academic plan		
ATEP462 5. Four-y	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites)	<u>2</u>	
5. Four-y Fall Freshman PSYC112	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement)	2 3	
5. Four-y Fall Freshman PSYC112 BIOL111	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1	3 4	
5. Four-y Fall Freshman PSYC112	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement)	2 3	68-70
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB	3 4	
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5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshn ATEP230	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training	2 3 4 0	68-70
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshn	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 Biology 1 LAB	3 4 0	68-70
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshm ATEP230 PESS126 Fall Sophomo	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1)	2 3 4 0 2 2	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshm ATEP230 PESS126	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1) Practical Applications in Athletic Training	2 3 4 0 2 2 3	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshn ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1) Practical Applications in Athletic Training LAB	2 3 4 0 2 2 2 3 0	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshm ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232 ATEP234	Seminar in Athletic Training //ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1) Practical Applications in Athletic Training LAB Athletic Training Clinical Experience 1	2 3 4 0 2 2 2 3 0 1	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshm ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232 ATEP234 ATEP236	Seminar in Athletic Training //ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1) Practical Applications in Athletic Training LAB Athletic Training Clinical Experience 1 Care and Prevention of Athletic Injuries	3 4 0 2 2 3 0 1 3	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshn ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232 ATEP234 ATEP236 ATEP236	Vear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB Man (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety Te (Level 1) Practical Applications in Athletic Training LAB Athletic Training Clinical Experience 1 Care and Prevention of Athletic Injuries Care and Prevention of Athletic Injuries LAB	2 3 4 0 2 2 2 3 0 1 3 0	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshm ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232 ATEP234 ATEP236 ATEP236 BIOL241	Seminar in Athletic Training /ear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB nan (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety re (Level 1) Practical Applications in Athletic Training LAB Athletic Training Clinical Experience 1 Care and Prevention of Athletic Injuries Care and Prevention of Athletic Injuries LAB Human Anatomy & Physiology 1	2 3 4 0 2 2 2 3 0 1 3 0 4	7
5. Four-y Fall Freshman PSYC112 BIOL111 BIOL111 Spring Freshn ATEP230 PESS126 Fall Sophomo ATEP232 ATEP232 ATEP234 ATEP236 ATEP236	Vear academic plan (Program Pre-Requisites) General Psychology (major requirement) Biology 1 Biology 1 LAB Man (Program Pre-Requisites) Introduction to Athletic Training First Aid & Safety Te (Level 1) Practical Applications in Athletic Training LAB Athletic Training Clinical Experience 1 Care and Prevention of Athletic Injuries Care and Prevention of Athletic Injuries LAB	2 3 4 0 2 2 2 3 0 1 3 0	7

Spring Sopho	more (Level 1)		
BIOL242	Human Anatomy & Physiology 2	5	
BIOL242	Human Anatomy & Physiology 2 LAB	0	
ATEP235	Athletic Training Clinical Experience 2	1	
ATEP338	Musculoskeletal Assessment and Diagnosis 1	3	
ATEP338	Musculoskeletal Assessment and Diagnosis 1 LAB	<u>0</u>	
			9
Fall Junior (Le			
ATEP337	Athletic Training Clinical Experience 3	2	
ATEP440	Therapeutic Modalities	3	
ATEP440	Therapeutic Modalities LAB	0	
PESS323	Exercise Physiology	3 3	
ATEP339	Musculoskeletal Assessment and Diagnosis 2	3	
ATEP339	Musculoskeletal Assessment and Diagnosis 2 LAB	<u>0</u>	
			11
Spring Junior			
ATEP340	Athletic Training Clinical Experience 4	2 3 3	
BIOL331	Principles of Nutrition	3	
ATEP347	Therapeutic Exercise	3	
ATEP347	Therapeutic Exercise LAB	0	
PESS332	Kinesiology	<u>3</u>	
			11
Fall Senior (Lo			
ATEP443	Organization & Administration of Athletic Training	3	
ATEP444	Athletic Training Clinical Experience 5	3	
ATEP441	General Medical Conditions	3	
ATEP441	General Medical Conditions LAB	<u>0</u>	
			9
Spring Senior		•	
ATEP445	Athletic Training Clinical Experience 6	3	
ATEP459	Practicum in Athletic Training	1-3	
ATEP462	Seminar in Athletic Training	<u>2</u>	
			<u>6-8</u>
			68-70

G. Clinical Education Program Overview:

Clinical Education Experience is a vital aspect of the Athletic Training Program. Clinical Experience has been developed to ensure learning over time. There are six clinical experience courses, five of these courses focus on specific clinical proficiencies that have been taught and practiced in the classroom and laboratory sessions during previous semesters. Each clinical experience course includes rotations that progressively develop in exposure and expectations. Students are not allowed to observe more than 300 hours per semester.

1. Objectives

The goal of clinical education is to provide the student with the opportunity to practice the knowledge and skills taught in the classroom, to work and learn in the professional environment under the supervision of a preceptor, and to develop the competence to perform as a professional upon graduation.

The clinical experience begins in the applicant year where students are introduced to the working conditions, day-to-day tasks and duties, and responsibilities of athletic training at

Southwestern College. During their applicant year they are able to observe ATSs and ATs to better understand the ATP and the profession of Athletic Training.

2. Course Sequence:

Once admitted to the athletic training major, students will enroll and complete each of the following courses in sequence:

Level 1 Fall Semester

ATEP234 Athletic Training Clinical Experience 1

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate environment and in an emergency room setting. Students are assigned to a preceptor of the Southwestern College Athletic Training Program. Students are required to complete a minimum of 100 hours of clinical experience. Students are evaluated during the course through the use of performance evaluations and a final exam. Prerequisite: Admission to the Athletic Training Program. Credit 1 hour.

Level 1 Spring Semester

ATEP235 Athletic Training Clinical Experience 2

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate environment and in an emergency room setting. Students are assigned to a preceptor of the Southwestern College Athletic Training Program. Students are required to complete a minimum of 100 hours of clinical experience. Students are evaluated during the course through the use of clinical proficiency modules, case studies, and performance evaluations. Prerequisite: Satisfactory completion of ATEP234. Credit 1 hour.

Level 2 Fall Semester

ATEP337 Athletic Training Clinical Experience 3

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate environment and with a physical therapist or orthopedic surgeon. Students are assigned to a preceptor of the Southwestern College Athletic Training Program. Students are required to complete a minimum of 125 hours of clinical experience. Students are evaluated during the course through the use of clinical proficiency modules, case studies, and performance evaluations. Prerequisite: Satisfactory completion of ATEP235. Credit 2 hours.

Level 2 Spring Semester

ATEP340 Athletic Training Clinical Experience 4

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate environment and with a physical therapist or orthopedic surgeon. Students are assigned to a preceptor of the Southwestern College Athletic Training Program. Students are required to complete a minimum of 125 hours of clinical experience. Students are evaluated during the course through the use of clinical proficiency modules, case studies, and performance evaluations. Prerequisite: Satisfactory completion of ATEP337. Credit 2 hours.

Level 3 Fall Semester

ATEP444 Athletic Training Clinical Experience 5

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate and high school environment and in a general medical setting. Students are assigned to a preceptor of the Southwestern College Athletic Training Program.

Students are required to complete a minimum of 150 hours of clinical experience. Students are evaluated during the course through the use of clinical proficiency modules, case studies, and performance evaluations. Prerequisite: Satisfactory completion of ATEP340. Credit 3 hours.

Level 3 Spring Semester

ATEP445 Athletic Training Clinical Experience 6

This rotation has been structured to provide the student with practical hands-on experience while working in the collegiate and high school environment and in a general medical setting. Students are assigned to a preceptor of the Southwestern College Athletic Training Program. Students are required to complete a minimum of 150 hours of clinical experience. Students are evaluated during the course through the use of clinical proficiency modules, case studies, and performance evaluations. Prerequisite: Satisfactory completion of ATEP444. Credit 3 hours.

Each clinical experience course includes a syllabus which outlines course objectives, expectations for the course, as well as specific proficiencies that are to be evaluated in that course. Students that do not complete all the requirements of the course must retake the course the following year, and cannot continue in the curriculum until that course has been successfully completed. This will delay the student's progression in the program and may delay graduation.

3. Definitions

Clinical education: A broad umbrella term that includes three types of learning opportunities to prepare students for independent clinical practice: athletic training clinical experiences, simulation, and supplemental clinical experiences. (1)

Clinical site: A facility where a student is engaged in clinical education. (1)

Preceptor: Preceptors supervise and engage students in clinical education. All preceptors must be licensed health care professionals and be credentialed by the state in which they practice. Preceptors who are athletic trainers are state credentialed (in states with regulation), certified, and in good standing with the Board of Certification. A preceptor's licensure must be appropriate to his or her profession. Preceptors must not be currently enrolled in the professional athletic training program at the institution. Preceptors for athletic training clinical experiences identified in Standards 14 through 18 must be athletic trainers or physicians. (1)

4. Selection and Rotation Sequence

An athletic training student will be assigned to Rotation Group A or Group B as they enter their sophomore (Level 1) year. From that point the student will follow the rotation through to the end of the senior (Level 3) year at Southwestern. They will be assigned to a preceptor in assisting the instructor in the clinical experience with intercollegiate sports team or affiliated clinical coverage. Throughout the rotations each student will gain experience in high and low risk sports, equipment intensive sports, team and individual sports, upper and lower extremity sports, a general medical rotation, emergency room rotation, physical therapy rotation, high school rotation, orthopedic rotation, and athletic training facility rotations. The student will also have the opportunity to select a senior practicum rotation at an affiliated clinical site.

The clinical observation rotation plan for students applying (freshmen) involves approximately three five-week rotations throughout each semester to include observation experience with all on-campus preceptors. The student applicant will be required to obtain and document a minimum of at least 50 observation hours. The student applicant rotation process will be directed and determined by the Director of Athletic Training Education and the Clinical Education Coordinator.

The following is the clinical rotation plan for athletic training students.

	Rotation A		Rotation B
Level 1 Fall		Level 1 Fall	
55 Hours	Football	45 Hours	Soccer & Volleyball
		10 Hours	Emergency Room Rotation
Winter		Winter	
40 Hours	Basketball	40 Hours	Wrestling
Spring		Spring	
45 Hours	Track and Field & Spring Football	55 Hours	Track and Field & Spring Football
10 Hours	Emergency Room Rotation		
Level 2 Fall		Level 2 Fall	
60 Hours	Soccer & Volleyball	60 Hours	Football
10 Hours	Physical Therapy Rotation	10 Hours	Orthopedic Rotation
Winter		Winter	
40 Hours	Wrestling	40 Hours	Basketball
30 Hours	Athletic Training Facility	30 Hours	Athletic Training Facility
Spring		Spring	
45 Hours	Baseball/Softball	45 Hours	Baseball/Softball
10 Hours	Orthopedic Rotation	10 Hours	Physical Therapy Rotation
Level 3 Fall		Level 3 Fall	
80 Hours	Football	80 Hours	Football
15 Hours	BOC Study Sessions	15 Hours	BOC Study Sessions
10 Hours	General Medical Rotation	10 Hours	General Medical Rotation

Winter		Winter	
40 Hours	Wrestling / Basketball	40 Hours	Wrestling / Basketball
30 Hours	High School Rotation	30 Hours	High School Rotation
Spring		Spring	
45 Hours 30 Hours	Spring Sport Coverage BOC Study Sessions	45 Hours 30 Hours	Spring Sport Coverage BOC Study Sessions
25-75 Hours	Senior Practicum	25-75 Hours	Senior Practicum

High Risk = Football, Spring Football, Soccer, Basketball, Track and Field, Softball, Baseball, Wrestling Low Risk = Volleyball

Equipment Intensive = Football, Spring Football

Lower Extremity = Football, Spring Football, Soccer, Basketball, Track and Field, Wrestling

Upper Extremity = Volleyball, Softball, Baseball, Track and Field, Wrestling

5. Clinical Site Description and Directions

The clinical experience component of the coursework will take place at both on-campus and off-campus sites. Clinical experiences will be primarily on-campus with the exception of a general medical rotation, emergency room rotation, physical therapy rotation, orthopedic rotation, high school rotation, and the senior practicum which requires a student to do a rotation off-campus.

On-Campus Site

<u>Stewart Field House Athletic Training Facility:</u> Located on the campus of Southwestern College in the northeast corner of the ground floor in Stewart Fieldhouse. This is the only athletic training facility for the student athletes on campus. This facility is the main site for all clinical education and contains the offices of Lock Schnelle, MS, LAT, ATC, Nathan Morrison, LAT, ATC, Myra Tiu, LAT, ATC, Colton Koch, LAT, ATC, Cassidy Bryant, LAT, Jaclyn Carranza, LAT.

<u>Southwestern College Athletic Facilities:</u> All athletic practice and game facilities are located on the campus of Southwestern College except the softball and baseball fields and cross country course. The football game field and track is located to the North, Northeast of Stewart Field House. The football and soccer practice fields are located to the East of Stewart Field House. The soccer game field is located to the Northeast of Stewart Field House. The court for volleyball and basketball are located on the ground floor of Stewart Field House.

The softball and baseball fields are located at the Broadway Complex in Winfield, KS. From Stewart Fieldhouse, turn left on Warren Avenue to Viking Blvd. Turn right on Viking Blvd to the bypass. At the bypass turn right and proceed to the Broadway turn. Turn right on Broadway and the facility is on the right (East) side of the street.

The cross country course is located North, Northeast of the Southwestern College Campus. From Stewart Fieldhouse, turn left on Warren Avenue to Viking Blvd. Turn left on Viking Blvd to the stop sign. The course is to the right of the stop sign.

Off-Campus Sites

<u>Advanced Orthopedic Associates:</u> Located in Wichita, KS at 2778 North Webb Road. This affiliate site is the office of Dr. Dan Prohaska, team orthopedic surgeon/preceptor for Southwestern College.

<u>Cypress Surgery Center:</u> Located in Wichita, KS at 9300 E. 29th St. N Suite 100. This affiliate site is the surgery site of Dr. Brad Bruner, team orthopedic surgeon/preceptor for Southwestern College.

<u>William Newton Hillside Family Medicine:</u> Located in Winfield, KS at 1700 E. 9th Ave. This general medical site is the office of Dr. Rodrick Heger, medical director/preceptor for Southwestern College.

<u>Kansas Joint & Spine Specialist:</u> Located in Wichita, KS at 10100 East Shannon Woods Circle, Suite 100. This affiliate site is the office of Dr. Brad Bruner, team orthopedic surgeon/preceptor for Southwestern College.

<u>Kansas Surgery and Recovery Center</u>: Located in Wichita, KS at 2770 N. Webb Rd. This affiliate site is the surgery site of Dr. Dan Prohaska and Dr. Brad Bruner, team orthopedic surgeons/preceptors for Southwestern College.

<u>William Newton Hospital:</u> Located in Winfield, KS at 1305 East 5th Street. This affiliate site is the location for our physical therapy rotation. Elliot Rodda, Julie Ross, Lynda Lange, Michelle Hedges, Barbara Trecek, and Tad Parsons are physical therapists/preceptors for Southwestern College.

<u>Winfield High School:</u> Located in Winfield, KS at 300 Viking Blvd. This affiliated site is the high school setting of Arista Groom, ATC, preceptor for Southwestern College.

SECTION 3: Program Policies

A. Academic Requirements

The primary focus of the athletic training student is that of education and the privilege of working in the Athletic Training Program at Southwestern College or at other affiliated sites comes with the responsibility to successfully complete the academic obligations of the program. Course work is of vital importance in the student's progression toward certification and competent function in the athletic training facility. Athletic training students enrolled in the program will meet once during each semester with the Director of Athletic Training Education to assess their academic performance and progress. Similarly, in the clinical setting, evaluations will be completed three times each semester.

B. Program Requirements

Once a student is admitted into the Athletic Training Program at Southwestern College, he/she must verify that the following requirements have been met prior to the start of each academic year. *Appendix B*

- 1. Maintenance of a cumulative GPA of 2.75 on a 4.0 scale
- 2. A grade of a "C+" or higher on all athletic training (ATEP) courses
- 3. Current Emergency Cardiac Care Certification
- 4. Verification of National Athletic Trainers' Association (NATA) membership National Athletic Trainers' Association membership forms are available on line at www.nata.org Students will be responsible for paying for their membership (approximately \$80/year) as well as renewing on an annual basis. Documentation of coverage will be maintained in the Director of Athletic Training Education's office.
- 5. Verification of individual personal liability insurance

Liability insurance is available on line at www.hpso.com through Healthcare Provider Service Organization. There is other acceptable liability insurance available to students. Students will be responsible for paying for the insurance (approximately \$35/year) as well as renewing on an annual basis. Documentation of coverage will be maintained in the Director of Athletic Training Education's office. A student will not be allowed to participate in clinical rotational experiences until proof of insurance is obtained.

- 6. Verification of Occupational Safety and Health Administration (OSHA) training and bloodborne pathogens training
- 7. Verification of tuberculosis (TB) Skin Test
- 8. Verification of Health Insurance Portability and Accountability Act (HIPAA) Training
- 9. Verification of review of student handbook policies
- 10. Verification of communicable disease policy

If a student fails to maintain the above requirements then he/she will be placed on probation and will be required to complete and submit necessary documentation to prove the meeting of the deficient requirement. If the student fails to satisfy the meeting of the requirements then he/she will be suspended from the program and will be required to re-apply for admission to the program.

C. NATA Code of Ethics PREAMBLE

The National Athletic Trainers' Association Code of Ethics states the principles of ethical behavior that should be followed in the practice of athletic training. It is intended to establish and maintain high standards and professionalism for the athletic training profession. The principles do not cover every situation encountered by the practicing athletic trainer, but are representative of the spirit with which athletic trainers should make decisions. The principles are written generally; the circumstances of a situation will determine the interpretation and application of a given principle and of the Code as a whole. When a conflict exists between the Code and the law, the law prevails.

1. Members Shall Practice with Compassion, Respecting the Rights, Welfare, and Dignity of Others

- 1.1 Members shall render quality patient care regardless of the patient's race, religion, age, sex, ethnic or national origin, disability, health status, socioeconomic status, sexual orientation, or gender identity.
- 1.2. Member's duty to the patient is the first concern, and therefore members are obligated to place the welfare and long-term well-being of their patient above other groups and their own self-interest, to provide competent care in all decisions, and advocate for the best medical interest and safety of their patient at all times as delineated by professional statements and best practices.
- 1.3. Members shall preserve the confidentiality of privileged information and shall not release or otherwise publish in any form, including social media, such information to a third party not involved in the patient's care without a release unless required by law.

2. Members Shall Comply With the Laws and Regulations Governing the Practice of Athletic Training, National Athletic Trainers' Association (NATA) Membership Standards, and the NATA Code of Ethics

- 2.1. Members shall comply with applicable local, state, federal laws, and any state athletic training practice acts.
- 2.2. Members shall understand and uphold all NATA Standards and the Code of Ethics.
- 2.3. Members shall refrain from, and report illegal or unethical practices related to athletic training.
- 2.4. Members shall cooperate in ethics investigations by the NATA, state professional licensing/regulatory boards, or other professional agencies governing the athletic training profession. Failure to fully cooperate in an ethics investigation is an ethical violation.
- 2.5. Members must not file, or encourage others to file, a frivolous ethics complaint with any organization or entity governing the athletic training profession such that the complaint is unfounded or willfully ignore facts that would disprove the allegation(s) in the complaint.
- 2.6. Members shall refrain from substance and alcohol abuse. For any member involved in an ethics proceeding with NATA and who, as part of that proceeding is seeking rehabilitation

for substance or alcohol dependency, documentation of the completion of rehabilitation must be provided to the NATA Committee on Professional Ethics as a requisite to complete a NATA membership reinstatement or suspension process.

- 3. Members Shall Maintain and Promote High Standards in Their Provision of Services
- 3.1. Members shall not misrepresent, either directly or indirectly, their skills, training, professional credentials, identity, or services.
- 3.2. Members shall provide only those services for which they are qualified through education or experience and which are allowed by the applicable state athletic training practice acts and other applicable regulations for athletic trainers.
- 3.3. Members shall provide services, make referrals, and seek compensation only for those services that are necessary and are in the best interest of the patient as delineated by professional statements and best practices.
- 3.4. Members shall recognize the need for continuing education and participate in educational activities that enhance their skills and knowledge and shall complete such educational requirements necessary to continue to qualify as athletic trainers under the applicable state athletic training practice acts.
- 3.5. Members shall educate those whom they supervise in the practice of athletic training about the Code of Ethics and stress the importance of adherence.
- 3.6. Members who are researchers or educators must maintain and promote ethical conduct in research and educational activities.
- 4. Members Shall Not Engage in Conduct That Could Be Construed as a Conflict of Interest, Reflects Negatively on the Athletic Training Profession, or Jeopardizes a Patient's Health and Well-Being.
- 4.1. Members should conduct themselves personally and professionally in a manner that does not compromise their professional responsibilities or the practice of athletic training.
- 4.2. All NATA members, whether current or past, shall not use the NATA logo in the endorsement of products or services, or exploit their affiliation with the NATA in a manner that reflects badly upon the profession.
- 4.3. Members shall not place financial gain above the patient's welfare and shall not participate in any arrangement that exploits the patient.
- 4.4. Members shall not, through direct or indirect means, use information obtained in the course of the practice of athletic training to try and influence the score or outcome of an athletic event, or attempt to induce financial gain through gambling.
- 4.5. Members shall not provide or publish false or misleading information, photography, or any other communications in any media format, including on any social media platform, related to athletic training that negatively reflects the profession, other members of the NATA, NATA officers, and the NATA office.

D. Professional Behaviors

Athletic Training Students are required to demonstrate a high level of professionalism. Consequently, students enrolled in the Athletic Training Program are expected to develop and demonstrate behaviors and attitudes consistent with those of the profession. Students must follow the NATA Code of Ethics. In addition, the Athletic Training Program at Southwestern College has set the following expectations for Athletic Training Students.

- 1. Dependability
 - Be on time
 - Reliable
 - Complete assignments on time
- 2. Professional Demeanor
 - Dress appropriately and abide by the published dress code
 - No offensive language
 - Show interest and demonstrate attentiveness
- 3. Confidentiality
 - Adhere to policies regarding confidentiality
 - Respect patient's and colleague's needs
- 4. Initiative
 - Find what needs to be done and do it!
 - Contribute to a positive learning environment
- 5. Empathy
 - Show sensitivity to the needs of others
 - Be a good listener
- 6. Cooperation
 - Teamwork is critical
 - Ask questions when appropriate
- 7. Truthfulness and Integrity
 - Honesty is crucial when working in a health care environment
 - Assume responsibility for their own actions
- 8. Organization
 - Time management skills are essential
- 9. Responsiveness
 - Appropriately modifies behavior based on evaluations or verbal feedback from faculty and staff
- 10. Supervisory Process
 - Accepts criticism as part of the learning process
 - Seeks advice when needed
 - Assumes responsibilities for actions
- 11. Accountability
 - Accountable for own behaviors and decisions

E. Probation/Suspension

Students can be placed on probation or suspended from the ATP for several reasons.

- 1. Applicants may be admitted with probationary status. This may occur when a qualified applicant has not fulfilled the admissions requirements. Once placed on probation, the students will be notified in writing and a contract will be signed by the students stating what must be accomplished to be removed from probation. The probationary student will have a specific period of time to be reinstated depending on the deficiency.
- 2. If a student does not maintain the required 2.75 GPA and C+ or better in all ATEP courses, they will be placed on probation. Once placed on probation, the student will be notified in writing and a contract will be signed by the student stating what must be accomplished to be removed from probation. The probationary student will have a specified period of time to be reinstated depending on the deficiency.
- 3. If a student does not successfully complete clinical experiences courses they will be suspended until the deficiency has been corrected. The student will be allowed to enroll in the course for a second time the following year. If the student passes the course with a satisfactory grade they are allowed to proceed with the ATP. If the student fails the course again it can result in further suspension or withdrawal from the program.
- 4. Students may also be placed on probation for failure to comply with the policy and procedures of the ATP. If a violation occurs, the student will be notified of the violation and will be given a written warning. A second violation warrants the student being placed on probation. The student will not be allowed to participate in any clinical education (rotations) until the probation period is completed. If the student suffers a third violation, then he/she will be suspended from the program. Severe or extreme violations may result in immediate suspension or withdrawal from the program.

Any students that are placed on probation or suspended from the program will sign a form stating that they are aware of the terms of probation or suspension. A copy of the probation or suspension form will be placed in the student's file in the Director of Athletic Training Education's office. *Appendix C*

F. Grievances

If a student has a grievance against a faculty member, staff member, or preceptor, the procedure for dealing with that grievance will be as follows:

- 1. Student discusses the issue with the preceptor/rotation supervisor directly.
- 2. If the issue is not resolved, the student may report the incident to the Clinical Education Coordinator. If the issue involves the Clinical Education Coordinator the then the student may report the matter to the Director of Athletic Training Education. If the issue involves the Director of Athletic Training Education, then the student may report the matter to the Natural Science Division Chair.
- 3. If issue is still not resolved, the student may follow Southwestern College's grievance policy located online at www.sckans.edu.

G. Attendance Requirements

Students admitted to the professional part of the program are expected to attend all class sessions and clinical education experiences. Each instructor establishes a class attendance policy and posts this policy on the course syllabus. If circumstances arise which make it impossible for a student to attend class, then the instructor should be notified in advance and the work that is missed made up to fulfill the requirements of the course. If a student's absences become excessive, the instructor may ask the student to withdraw from the course.

The Clinical Education Coordinator is responsible for scheduling clinical education experiences. Students are expected to adhere to the agreed upon schedule. The supervising preceptor should be notified in advance if circumstances arise which make it impossible for a student to attend the clinical experience rotation. The missed clinical experience hours must be made up to the satisfaction of the preceptor. The Clinical Education Coordinator must also be notified prior to any missed scheduled clinical education experiences. If a student's absences become excessive, the preceptor must notify the Clinical Education Coordinator immediately. The Clinical Education Coordinator and Director of Athletic Training Education may ask the student to withdraw from the clinical experience course.

Southwestern College Athletic Training Facility Attendance Policy

Participation in the clinical education aspect of the Athletic Training Program (ATP) is vital for the development of skills and abilities necessary to succeed as an entry-level athletic trainer. A student enrolled in the ATP is required to attend and actively participate in all scheduled/assigned clinical hours. A guideline is given for unexcused absences below. A tardy is defined as being 10 minutes late and 3 tardies will be considered an unexcused absence.

Excused absences include those listed below

- 1) Personal illness this means an illness which prevents you from attending clinical rotations due to your health status. Routine Dr. visits do not count. You will need to see the sports medicine staff and/or a note from your healthcare provider for verification of the Dr.'s appointment.
- 2) Death of an immediate family member.
- 3) Other extraordinary personal circumstances determined on an individual basis.
- 4) Absence due to participation in a Southwestern College sanctioned event. Officially scheduled activities do not include individual practices. Notice via e-mail must be given 24 hours in advance of your event.
- 5) TBD You will need to come and talk with the sports medicine staff in advance and explain the situation.

Consequences:

- 1) Freebie
- 2) Conference with Head/Assistant/GA ATCs
- 3) DOG HOUSE
- 4) Suspension for 1 month from the Stewart Fieldhouse Athletic Training Facility
- 5) DOG HOUSE
- 6) Suspension for remainder of semester from the Stewart Fieldhouse Athletic Training Facility

^{**}Each semester the counter starts over

DOGHOUSE – the athletic training student will be required to complete specific tasks in order to be removed from the doghouse. Doghouse tasks are as follows (but not limited to what is listed).

- 1) Cleaning all coolers in the Steward Fieldhouse Athletic Training Facility
- 2) Cleaning all the pumpers
- 3) Cleaning out the tunnel
- 4) Cleaning the athletics' classroom
- 5) Cleaning the laundry room

H. Leave of Absence

A student may request a leave of absence at any time during the program from the Director of Athletic Training Education. The student will be required to meet with the Director of Athletic Training Education.

Potential reasons for requesting a leave of absence might include: pregnancy; acute injury/illness; flare up of chronic health condition; any personal/family problems.

Students that are granted a leave of absence by the faculty normally re-enter the curriculum at the beginning of the semester in which they were granted the leave of absence in the following year.

Students must petition their leave of absence and it must be approved by faculty. <u>Appendix</u>

I. Health & Safety Policies

Students that are accepted into the Athletic Training Program at Southwestern College must submit the following information at the time of application or prior to the start of classes in the upcoming semester. The student will not be allowed to attend class or participate in clinical experiences if they fail to submit any of the following information.

 Immunizations – Students will be working in several different health care settings/ facilities with a large number of athletes/ patients and as a result, may be exposed to biohazards. Southwestern College requires that all students submit certification of the following immunizations prior to beginning enrollment. These immunizations must be reviewed by the MD/DO/PA/NP during the physical examination.

Measles (Rubeola): Students must document dates of two Rubeola immunizations after first birthday.

Mumps: Students must document date of Mumps immunization.

Rubella: Students must document date of Rubella immunization.

Tetanus and Diphtheria (TD)- Students must document a TD booster within ten years of admission.

^{**}You will have 1 week to complete said duty or move down the consequences list.

Polio: Students must document type and date of Polio vaccination.

Tuberculosis: Students must document date and results of TB skin test within one year of admission.

Varicella: Students must have documentation of varicella vaccination or indicate on the athletic training education program physical they have already had chicken pox.

Hepatitis B immunization: This immunization must be completed or in the process of being completed. If the student chooses not or refuses to have the immunization, then a waiver must be signed. *Appendix A*

2. Communicable Disease Policy

What are Communicable Diseases?

A communicable disease is a disease that can be transmitted from one person to another. There are four main types of transmission including: direct physical contact; air (through a cough, sneeze or other particulates inhaled); a vehicle (ingested or injected); and a vector (via animals or insects).

**COVID-19/Coronavirus addition. We will follow the procedure set forth by the Sports Medicine team at Southwestern College. Procedure for possible COVID-19 is included in the appendix. *Appendix G*

Communicable Diseases Cited by the CDC:

Communicable diseases cited by the CDC.					
Bloodborne	Diarrheal diseases	Hepatitis viruses			
pathogens					
Measles	Meningococcal	Mumps			
	infections				
Pediculosis	Pertussis	Tuberculosis			
Scabies	Streptococcal infection	Conjunctivitis			
Varicella	Zoster	Rubella			
Diphtheria	Enteroviral infections	Viral respiratory infections			
Herpes simples	Human	Cytomegalovirus			
	immunodeficiency virus	infections			
	(HIV)				

Guidelines for Prevention of Exposure and Infection

- 1. Students must successfully complete annual Bloodborne pathogens training prior to initiating formal clinical experiences.
- 2. Students are required to use proper hand washing techniques and practice good hygiene at all times.
- 3. Students are required to use Universal Precautions at all times. This applies to all clinical sites.
- 4. Patient care should not be performed when the athletic training student has active signs or symptoms of a communicable disease.

Guidelines for Managing Potential Infection

- 1. Any student who has been exposed to a potential infection before, during, or after a clinical experience should report that exposure immediately to his/her supervising preceptor and to the Clinical Education Coordinator (CEC).
- 2. Any student, who demonstrates signs or symptoms of infection or disease that may place them and/or their patients at risk, should report immediately that potential infection or disease to their supervising preceptor.
- 3. The student is responsible for keeping the CEC informed of their conditions that require extended care and/or missed class/clinical time. The student may be required to provide written documentation from a physician to return to class and/or clinical site.
- 4. If a student feels ill enough to miss ANY class or clinical experience that student should notify the appropriate instructor or supervising preceptor immediately.

Students are required to read and sign the Communicable Disease Policy form annually. *Appendix A*

3. Technical Standards- Students are required to read and sign technical standards for admission form at the time of application. If the student requests reasonable accommodations need to be made the Director of Athletic Training Education and the student will meet to discuss the accommodations. *Appendix A*

J. Employment/ Work Study

Students are permitted to obtain employment on campus or in the community; however, students must meet with the Director of Athletic Training Education to arrange their work schedule around their academic responsibilities as well as their clinical experiences. Campus work-study positions are available to qualified students with the number of positions varying from year to year depending upon budgetary factors. The Athletic Training Program has one available work-study position that is a secretarial support position. The Athletic Training Facility also has two positions available for secretarial support. First priority is given to qualified upperclassmen, which are work-study eligible and have applied by the established deadline. Interested students should submit a letter of interest and resume to the Director of Athletic Training Education or Head Athletic Trainer on or before the first day of classes of the fall semester.

It is important to note that at no time can clinical education be counted toward work-study hours for payment.

K. Personnel Relationships

Preceptors: Preceptors are the student's immediate supervisors. The most important aspect of this relationship is communication and the fostering of the student-teacher relationship.

Athletic Training Students: Mutual respect between athletic training students is necessary for a safe learning environment. Treat others the way you would like to be treated.

Coaches: This relationship should also be built around communication. Students are expected, when appropriate, to keep coaches informed about the status of injured players, the athlete's compliance with treatment and rehabilitation and any other potential problems that they encounter. If a conflict with a coach arises, the student must report directly to the supervising preceptor.

Student Athletes/Patients: This relationship requires the student building trust and respect with their patients. Social interaction between athletic training students and student-athletes at Southwestern College is inevitable and can foster a sense of camaraderie between the clinician and the athlete. However, students are expected to maintain a professional relationship with the patients at all times during their clinical experience rotation. Inappropriate behaviors between students and patients will be dealt with on a case-by-case basis.

Team Physicians: This relationship will usually be fostered through the supervising preceptor. Students will interact with physicians directly however, during their clinical experience rotation. Students should take advantage of the situation to learn from them. Students are expected to assist the physicians, when instructed, while engaged in their clinical experiences rotation.

L. Confidentiality

Any personal medical information or health data obtained in Southwestern College's athletic training facility, or in one the curriculum's affiliated sites is confidential and in not to be discussed with anyone outside of the athletic training faculty, staff, and coaching staff in compliance with HIPPA and FERPA. Infringement on this confidentiality policy may be grounds for immediate dismissal.

If person's, such as classmates or media, inquire about a patient's injury or illness it is the students responsibility to direct them to the supervising preceptor who will direct them to the proper administrator. Infringement on this confidentiality policy may result in immediate dismissal from the program.

All students are required to go through HIPAA training and a sign verification form confirming that training. (Appendix A)

M. Cell Phone Policy

Cell phones are ONLY to be used in emergency situations. Cell phones must be turned to vibrate or silence mode and students are not allowed to text or use their phones in anyway while participating as an athletic training student. Students are not allowed to answer cell phones unless there is an emergency. Students are to adhere to team rules regarding cell phones during travel.

N. Dress Code/ Appearance

It is expected that all students dress in the appropriate attire when they are representing Southwestern College during clinical experiences rotations. As a general rule, students must maintain a "socially acceptable" appearance at all times. This includes maintaining a clean, neat, and groomed appearance. *It is at the discretion of the preceptor to determine if clothing and appearance are acceptable*. Students without the appropriate attire and appearance will be sent home to change.

All students in the program are required to purchase staff clothing that should be worn primarily for clinical experience rotations. Student applicants are required to purchase a t-shirt only.

General Policy for Off-Campus Rotations

Students are expected to wear their polo shirt with khaki pants or shorts when participating in off-campus rotation unless instructed otherwise. Students may not wear jewelry that does not convey a professional appearance. This includes tongue rings which may interfere with rescue breathing efforts. Excessive ear rings may interfere with auscultation and may not be allowed. Facial piercing must be clear and are only allowed at the discretion of the preceptor.

Southwestern College Athletic Training Facility Dress Code Policy

We are committed to preparing you for a future in the allied health care profession. Part of this commitment involves professionalism which is comprised of many components, one of which is professional attire. Appearance is a non-verbal communicator of your professional attitude. All dress in the athletic training facility will be Southwestern College issued or school affiliated clothing - No Greek letters. The atmosphere is to be casual-professional attire which is conducive to creating a positive and professional atmosphere.

- 1) During morning treatment hours, regular school clothes are permissible. After 1:00 pm, professional athletic training facility attire will be required including tucked in t-shirts.
 - a. Jeans are acceptable during morning hours and Sunday Treatments only (no holes/tears/rips)
 - b. No T-shirts that do not advertise a program at Southwestern College (unless otherwise approved for a special occasion)
 - c. No sleeveless shirts or cropped off halter-tops
 - d. No sweat pants, stretch pants, or workout/exercise clothing
 - e. No clothing which displays or promotes illegal acts, tobacco, alcohol products, and/or profane language or symbols
 - f. If there is a question as to what is acceptable, then it is probably not

2) During afternoon treatment hours

- a. Tennis/athletic shoes no flip flops and/or sandals
- b. ONLY khaki pants/shorts material will be worn
- c. Shorts must be at least mid-thigh length
- d. Black or SC hats hats and visors may be worn for outdoor activities
- e. No denim jeans (unless approved for special occasion)
- f. No sweat pants, wind pants, stretch pants, or workout/exercise clothing
- g. Sports medicine shirt will be required (flexibility during 2 a days)

3) Game Day Attire:

- a. Standard Dress
 - i. Tennis/Athletic or Dress (must be closed-toe, no high heels) shoes
 - ii. Khaki pants/shorts material (no jeans)
 - iii. SC Polo/AT tee or event attire
 - iv. Hats outdoor events only

4) Inclement Weather Dress:

- a. Shirts should continue to be coordinated with requirement
- b. No sweat pants, stretch pants, or workout/exercise clothing
- c. Wind pants may be worn for outdoor events while outdoors during inclement weather

The following disciplinary procedure applies for any student who is inappropriately dressed:

- > 1st offense: sent home to change immediately and then return to ATF
- > 2nd offense: sent home, may not return and is given an automatic absence
- > 3rd offense: sent home, may not return, given an automatic absence, and an infraction sheet will be filed with the program director.
- > 4th offense: suspended from ATF for remaining semester

O. Recording Hours

Students must log on to ATrack (<u>www.atrackonline.com</u>) to document their observation hours electronically. Students must also record observation hours with off-campus affiliates on the Affiliate Observation Hour Form. Hours must be documented daily and will be verified regularly by the preceptor. <u>Appendix E</u>

P. Evaluations

- 1. Clinical Education Evaluations
 - a. Lecture and Labs Cognitive and psychomotor competencies are first introduced in this environment.
 - b. Lecture and Lab Exams This is the first formal evaluation of these competencies.
 - c. Practical Exams Formal evaluation of psychomotor competencies at the end of the semester. Not all psychomotor competencies will be reevaluated at this time.
 - d. Final Exams Formal evaluation of cognitive competencies at the end of the semester. Not all competencies will be reevaluated at this time.
 - e. Modules Using actual incidents when available, or mock scenarios when necessary, modules provide the final evaluation of the CIPs to show proficiency of skills learned the previous semester.

2. Performance Evaluations

- a. These evaluations are completed electronically through ATrack.
- b. Students are evaluated by their supervising preceptor and the student completes a self evaluation. The student is expected to sit down with their

^{**}See Attendance Policy above

- preceptor to discuss the evaluation. These evaluations are kept in the students file in the office of the Director of Athletic Training Education.
- c. These evaluations are performed at the end of each of the three seasonal rotations: fall, winter, and spring.
- d. These evaluations are performed at the end of each of the special rotations: Emergency Room, General Medical, Physical Therapy, Orthopedic, and High School.

3. Preceptor/ Rotation Evaluation

- a. These evaluations are completed electronically through ATrack.
- b. Students will also evaluate their supervising preceptor as well as their assigned clinical experience rotation. These evaluations are aggregated and the Clinical Education Coordinator then reviews the evaluations with the Preceptor. These aggregated evaluations are kept in the preceptors files in the office of the Director of Athletic Training Education.
- c. These evaluations are performed at the end of each of the three season rotations: fall, winter, and spring.
- d. These evaluations are performed at the end of the each of the special offcampus rotations: Emergency Room, General Medical, Physical Therapy, Orthopedic, and High School.

4. Instructional Evaluation

- a. These evaluations are completed electronically through ATrack.
- b. Students will evaluate their instructors in the Athletic Training core courses. These evaluations are aggregated and the Director of Athletic Training Education then reviews the evaluations with the instructor. These aggregated evaluations are kept in the instructors files in the office of the Director of Athletic Training Education.
- c. These evaluations are performed at the end of each semester.
- d. An evaluation for ATEP459 Practicum in Athletic Training is performed by both the preceptor and the ATS at the conclusion of the required observation hours.

Q. Travel

Students are responsible for providing their own transportation to all affiliated clinical education rotations and off-campus practicums. When a preceptor travels with an athletic team, it is assumed that the student would be able to travel as well if the budget allows. Athletic Training Students represent Southwestern College and the athletic training program and should act in a professional manner at all times.

R. OSHA Policy

Southwestern College Athletic Training Program requires all students to complete annual OSHA Training provided by the college. In addition, all students are required to provided documentation of Hepatitis B vaccination or sign a declination form. Documentation of OSHA Training and vaccinations are kept on file in the student's academic portfolio in the office of the Director of Athletic Training Education.

Each affiliated clinical education/ fieldwork rotations and off-campus practicum sites are required to have an OSHA Policy in place. Each site is responsible for informing the assigned students of the location of the personal protective equipment, policies regarding precautions, and the reporting procedures for that specific site.

In the event that a student becomes exposed at Southwestern College then the following procedures and steps must take place:

- Follow established protocol of the site and notify the supervising preceptor immediately. They must also notify the Clinical Education Coordinator (CEC) within 24 hours of exposure.
- 2. The CEC will ask the student to complete the appropriate documentation using the Exposure Report Form. *Appendix F*
- 3. The CEC will then refer student to the Team Physician for examination.
- 4. The CEC will then ask the supervising preceptor to complete the Supervisor's Exposure Form. *Appendix F*
- 5. The original forms will be kept on file in the office of the Director of Athletic Training Education.
- 6. The student's primary insurance will be filed for any charges resulting from the exposure.

The following guidelines have been established in accordance with the Occupational Safety and Health Administration (OSHA) and the National Collegiate Athletic Association (NCAA) and are designed to prevent injuries and protect the health of the members of the Southwestern College Athletic Training Staff. Bleeding injuries often occur during athletic competition, therefore there is always a concern regarding the possible transmission of Human Immunodeficiency Virus (HIV) and other blood-borne pathogens. All athletic training staff and students will utilize reasonable care in dealing with potentially infectious materials.

Athletic Training Facility Restrictions

Athletic training facilities will be maintained in a clean and sanitary condition.

In work areas where there is a reasonable likelihood of exposure to blood or other potentially infectious materials, athletic trainers and student-athletes are not to eat, drink, apply cosmetics or lip balm, or handle contact lenses. Food and beverages are not to be placed on cabinets or on counter tops where blood or other potentially infectious materials are present.

All procedures will be conducted in a manner which will minimize potential contamination and splashing, spraying, splattering, and generation of droplets of blood or other potentially infectious materials. Methods which will be utilized at these facilities to accomplish this are:

A. Universal Precautions

Universal precautions is the concept that **all** blood and certain body fluids are to be treated as if they are known to be infectious for HIV, HBV, and other blood-borne pathogens. All members of the Southwestern College Athletic Training Staff will utilize this concept.

B. Personal Protective Equipment (PPE)

Personal protective equipment is specialized clothing or equipment worn by athletic training staff/students for protection against hazard. General clothing is not intended to function as protection against a hazard and is therefore not a type of PPE. If a garment is penetrated by blood or other potentially infectious materials, the garment(s) shall be treated following the procedures outlined in the contaminated laundry section which follows.

All PPE should be removed prior to leaving the athletic facility. When removed, PPE shall be placed in a designated container for storage, decontamination, or disposal. Appropriate PPE will be available to athletic training staff/students exposed to infectious materials. Personal protection packs are available in each athletic training facility. PPE includes, but is not limited to gloves, gowns, face shields, disposable bag valves, and cardiopulmonary resuscitation masks.

Gloves

- Disposable latex/non-latex gloves must be worn when it can be reasonably anticipated that there will be exposure to blood or other potentially infectious materials of any patient.
- 2. Gloves should be of an appropriate size, material (hypoallergenic as needed) and quality.
- 3. The use of gloves does not exclude the necessity for hand-washing.
- 4. Disposable gloves shall be replaced as soon as practical when contaminated or immediately if they are torn, punctured, or when no longer able to provide an adequate barrier.
- 5. Disposable gloves shall not be washed or re-used.

C. Pre-event Preparation

Pre-event preparation includes proper care for existing wounds, abrasions, cuts or weeping wounds that may serve as a source of bleeding or as a port of entry for blood-borne pathogens. These wounds should be covered with an occlusive dressing that will withstand the rigors of competition. Athletic training staff/students who have healing wounds should have these areas adequately covered to prevent transmission to or from a patient.

D. Open Wounds During Competition

When a student-athlete is bleeding, the bleeding must be stopped and the open wound covered with a dressing sturdy enough to withstand the rigors of activity before the student-athlete may continue to participate in practice or competition. Current National Collegiate Athletic Association policy mandates the immediate, aggressive treatment of open wounds of skin lesions that are deemed potential risks for transmission of disease. Participants with active bleeding should be removed from the event as soon as is practical. Return to play is determined by a member of the Athletic Training Staff. Any participant whose uniform is saturated with blood, regardless of the source, must have that uniform evaluated by a member of the Athletic Training

Staff for potential to infect and changed if necessary before return to competition (see procedure for cleaning laundry below)

1. Biohazardous Waste needs to be disposed of properly, and not through the regular trash collection. Each athletic training facility has containers identified for the disposal of biohazardous waste and sharps. Sharps are defined as any disposable instrument that has the ability to puncture the skin. Scalpel blades are used frequently and should be changed and disposed of after every use. Care should be taken during the removal of the blade so as to not cause injury to the individual changing the blade. The blade should never be handled with the fingers. It should be handled with an instrument, such as forceps or a hemostat, and dropped into the sharps container. All used blades or needles should be placed into a sharps container for storage.

A. Disposal of Biohazardous Waste

Biohazardous waste should be deposited at an established environmental control company. The following are the procedures for packaging medical waste for disposal:

- 1. All medical waste, collected for disposal, must be placed in a box which is lined. The plastic bag used for this purpose must be of sufficient strength to prevent ripping or tearing. In addition, the bag must be red and marked with the biohazard symbol.
- 2. Sharp materials must be placed in a special puncture resistant container. Sharps include needles, broken glass, scalpels, test tubes, pipettes, petrie dishes, and anything that can potentially pierce a plastic bag. As with other medical waste, containers filled with sharps may be placed within the lined box.
- 3. Each bag must be sealed.
- 4. The cardboard box must be securely closed.
- 5. The outside of the box must bear the label showing a specially provided bar code.

2. Contamination

A. Contaminated Surfaces

Provide the student-athlete with the appropriate first aid before addressing the contaminated surface. If gloves worn during care of student-athlete have been bloodied, dispose in a biohazard container and use a new pair for surface decontamination. The following procedure should then be followed to clean blood or other potentially infectious materials from contaminated floors, mats, or other surfaces:

- 1. Use Biowipe bags or disposable paper towels to wipe the blood or other potentially infectious materials from the surface. Place Biowipe bag or towels in a biohazardous container.
- 2. Spray the contaminated area with a 1:10 bleach solution or other commercially available solution designed to decontaminate potentially infectious material. Use liberal amounts of liquid to ensure to disinfect the entire contaminated area.

- 3. Use Biowipe bags or disposable paper towels to wipe the solution from the surface. Allow the area to completely dry before competition resumes.
- 4. Place all contaminated materials in a biohazardous container.

B. Contaminated Instruments

All attempts will be made to utilize disposable instruments, such as scalpels, to minimize the need for decontamination. However, when non-disposable instruments become contaminated, the following procedure should be utilized to clean blood or other potentially infectious materials from contaminated instruments:

- Contaminated instruments should be placed in a designated container for immediate decontamination. Contaminated instruments are not to be left anywhere where they could contaminate other instruments or materials.
- As soon as possible following contamination, the instruments should be cleaned and disinfected. Disposable gloves should be worn throughout the cleaning process.
- Place instruments in plastic bag labeled biohazardous and Southwestern College Athletic Training, and deliver to the Jeff Fluty. Jeff will take the contaminated instruments back to the office to be sterilized and will return them following sterilization.

C. Contaminated Athletic Equipment

The following procedures should be utilized to clean blood or other potentially infectious materials from contaminated equipment:

- 1. Athletic equipment which has been contaminated should be removed from the field of competition as soon as possible.
- 2. If the equipment has a non-porous surface, it should be cleaned utilizing the procedure for contaminated surfaces listed above.
- 3. If the equipment is made of a porous surface, it should be placed into a biohazard laundry bag and laundered before being used again.

D. Contaminated Laundry

Contaminated laundry should be separated from non-contaminated laundry. In most cases, contaminated laundry will be cloth athletic training towels, elastic bandages, or uniforms. During practice or competition, athletes should be instructed to attempt to prevent blood exposure to their uniforms. When uniforms become contaminated, they should be decontaminated as soon as possible, which would require the student-athlete to be removed from the event. The following procedure should be utilized to clean blood or other potentially infectious materials from contaminated laundry:

Minor Exposure to Uniform

Provide the student-athlete with the appropriate first aid before addressing the contaminated surface being sure to utilize universal precautions.

- 1. Gloves must be worn when handling laundry or waste materials.
- 2. The exposed uniform should be removed from the athlete, when possible. If removal is not sensible, place a towel underneath the uniform.
- 3. To remove an exposed jersey, instruct the student-athlete to roll the shirt as it is pulled toward the head. This will decrease the chance of further contamination of skin. After rolling up the shirt, have the student-athlete carefully pull it over the head to avoid contact with the face or mucous membranes.
- 4. Saturate the contaminated area with a 1:10 bleach solution or other commercially available solution designed to decontaminate potentially infectious material.
- 5. Blot the contaminated area with absorbent material, such as gauze, to remove the blood.
- 6. If the contaminated area is removed or adequately diluted, the student-athlete may return to competition utilizing his/her original uniform. If not, the uniform most be decontaminated in the laundry.

Laundry

- 1. Gloves must be worn when handling laundry or waste materials.
- 2. If the contaminated laundry is white, a 1:10 bleach solution should be prepared to pre-soak the laundry prior to washing. If the contaminated laundry is colored clothing, it should be soaked in a color-safe bleach.
- 3. Contaminated laundry should be not be washed with non-contaminated laundry.
- 4. All contaminated laundry should be washed in hot water.
- 5. Prior to being placed into the dryer, each item of clothing should be checked to determine the status of the exposed area. Areas which still contain blood should be re-washed and not placed into the dryer until the entire contaminated area has been removed.
- Reporting Exposure to Human Blood or Other Potentially Infectious Material

In the event that a person giving first aid during the course of an athletic event, practice, or clinical education experience is exposed to potentially infected blood or other body fluid, the individual should follow the procedures mentioned below:

- a. If possible, allow another appropriately trained person to assume care for the emergency situation and proceed to the nearest washing area. If no other trained individual is available, continue to provide appropriate care until you are relieved.
- b. Remove all PPE Equipment and dispose of them according the procedures outlined
- c. Once at the washing area, clean and disinfect the exposed area with an antiviral/anti-bacterial soap and water. If clothing has been contaminated, treat as above.

- d. Immediately complete the Report of Exposure to Human Blood or Other Potentially Infectious Material form and submit it in writing to the Head Athletic Trainer.
- e. If an athletic training student, you must also notify the CEC for Athletic Training Education within 24 hours.
- f. Persons reporting an exposure will be referred for examination by the Team Physician. They will refer the individual to the appropriate facility for follow-up care.
- g. The Head Athletic Trainer/CEC will complete the Supervisor's Report of Exposure to Human Blood or Other Potentially Infectious Material form.
- h. All originals for staff will be kept in the athletic training facility. All originals for student exposures will be kept in the ATP program director's office. Copies of the forms and any additional documentation will be distributed to the Team Physician, and the individual.

S. Inclement Weather Policy

The college remains open in most weather conditions but, in the event classes are canceled, announcements will be made on local radio and TV stations and through email. When weather or road conditions make travel unsafe, students traveling to affiliated clinical experience rotations should use their own discretion and notify their preceptor as well as the Clinical Education Coordinator. Non-residential students should also use their own discretion in driving to campus when weather and road conditions are unsafe. If conditions are unsafe, commuting athletic training students will be excused from classes, but students will be responsible for any missed work.

T. Fees

Listed below are projected expenses the student will incur while enrolled in the Athletic Training Program. All costs are approximate and subject to change.

Fees/Projected Expenses for 2020-2021

Tuition for the 2020-2021 academic year (may vary)

Tuition and Fees \$33,100
Activity & Laundry Fee 450
Room & Board 8,500
Resident Cost Total \$42.050

Textbooks

Depending on the semester variable, \$100-\$400/semester

Liability Insurance (required annually) ~\$35 a year

Health Related Requirements

Required Immunizations variable
Annual TB Skin Test ~\$20
ECC certification every 2 years \$30

Memberships (required annually)

NATA \$80 ATrack \$45

Clothing

2 T-Shirts purchased by SCATS
2 Polo Shirt purchased by SCATS
Optional other clothing varies

Travel

Students will be responsible for expenses incurred traveling to clinical sites.

U. Other Information

1. Southwestern College Athletic Trainers' Society (SCATS)

SCATS is an extracurricular club sponsored by the Student Government Association for students interested in the field of Athletic Training. Members participate in fundraising activities and social events. In addition, the students that are involved in SCATS have the opportunity to attend the NATA Annual Symposium as well as other professional meetings.

- 2. Professional Organizations
 - a. National Athletic Trainers' Association

The National Athletic Trainers' Association (NATA) is a not-forprofit organization with more than 22,700 members worldwide. The NATA is committed to advancing, encouraging and improving the athletic training profession. Founded in 1950 with a membership of 200 athletic trainers, the NATA is based in Dallas, Texas, and provides a variety of services to its membership including continuing education, governmental affairs, and public relations. The NATA also publishes the *Journal of Athletic Training*, a quarterly scientific journal, and *NATA News*, a monthly membership magazine. Student membership is available and applications may be found on the web. The web site for the NATA is www.nata.org.

- b. Mid-America Athletic Trainers' Association The Mid-America Athletic Trainers' Association (District 5) is made up of members from North Dakota, South Dakota, Nebraska, Iowa, Kansas, Missouri, and Oklahoma. The web site for the MAATA is www.maata.net.
- c. Kansas Athletic Trainers' Society
 Since 1980, the KATS has served to advance the profession of Athletic
 Training in the state of Kansas. The KATS is a member of the Mid-America
 Athletic Trainers' Association (District 5) and the National Athletic Trainers'
 Association. The web site for KATS is www.ksathletictrainers.org.

References:

1. Commission on Accreditation of Athletic Training Education.

Appendices

Appendix A: Criteria for Admission

SOUTHWESTERN COLLEGE

Athletic Training Program Application Form

Personal Information

Full Name:			Date of Birth:	
Last	First	Middle	month/day/yea	ar
Home Address:	eet Number	City	State	Zip
School Address:	eet Number	City	State	Zip
	occitating of			<u> </u>
1. Application Informa	ition			
Current Students C	umulative GPA		Transfer Students Cumulat	ive GPA
ATEP230 Introduct	ion to Athletic Training Grade		Basic Introduction to AT Co	ourse Grade
OR	& Safety (Current Grade) escuer Cert. (or equivalent)		First Aid & Safety Course OR CPR for the Prof. Rescuer	Cert. (or equiv)
BIOL 111 Biology 1	_		Biology 1 Course or equiva	, ,
Number of hours 3. Submission of a let 4. Submission of essa	al observation hours. Submit doc acquiredter of recommendationty stating long term professional	goals and reas	– son for interest in the profes	ssion of athletic
I certify that the above	e information is true and correct t	o the best of r		d that falsified
•	to the rejection of my application			
Applicants Signature	9:		Date:	

SOUTHWESTERN COLLEGE ATHLETIC TRAINING PROGRAM

Communicable Disease Policy

What are Communicable Diseases?

A communicable disease is a disease that can be transmitted from one person to another. There are four main types of transmission including: direct physical contact; air (through a cough, sneeze or other particulates inhaled); a vehicle (ingested or injected); and a vector (via animals or insects).

**COVID-19/Coronavirus addition. We will follow the procedure set forth by the Sports Medicine team at Southwestern College. Procedure for possible COVID-19 is included in the appendix. *Appendix G*

Communicable Diseases Cited by the CDC:

Bloodborne pathogens	Diarrheal diseases	Hepatitis viruses
Measles	Meningococcal infections	Mumps
Pediculosis	Pertussis	Tuberculosis
Scabies	Streptococcal infection	Conjunctivitis
Varicella	Zoster	Rubella
Diphtheria	Enteroviral infections	Viral respiratory infections
Herpes simples	Human immunodeficiency	Cytomegalovirus
	virus (HIV)	infections

Guidelines for Prevention of Exposure and Infection

- 1. Students must successfully complete annual Bloodborne pathogens training prior to initiating formal clinical experiences.
- 2. Students are required to use proper hand washing techniques and practice good hygiene at all times.
- 3. Students are required to use Universal Precautions at all times. This applies to all clinical sites.
- 4. Patient care should not be performed when the athletic training student has active signs or symptoms of a communicable disease.

Guidelines for Managing Potential Infection

1. Any student who has been exposed to a potential infection before, during, or after a clinical experience should report that exposure immediately to his/her supervising preceptor and to the Clinical Education Coordinator (CEC).

2.	Any student, who demonstrates signs or sympt them and/or their patients at risk, should report disease to their supervising preceptor.		
3.	The student is responsible for keeping the CEC extended care and/or missed class/clinical time written documentation from a physician to return	e. The student may	be required to provide
4.	 If a student feels ill enough to miss ANY class or clinical experience that student should notify the appropriate instructor or supervising preceptor immediately. 		
re w	y signing below, you indicate you understan ommunicable Disease Policy. Any breach of sult in disciplinary action outlined in the Ath ill be determined by the Director of Athletic Toordinator.	the Communicat letic Training Stu	ole Disease Policy will udent Handbook which
Si	gnature of Student	Date	
Di	rector of AT Education Signature	Date	

SOUTHWESTERN COLLEGE

Athletic Training Program

Technical Standards for Admission

The Athletic Training Program at Southwestern College is a rigorous and intense program that places specific requirements and demands on the student enrolled in the program. An objective of this program is to prepare graduates to enter a variety of employment settings and to render care to a wide spectrum of individuals engaged in physical activity. The technical standards set forth by the Athletic Training Program establish the essential qualities considered necessary for student admitted to this program to achieve the knowledge, skills, and competencies of an entry-level athletic trainer, as well as meet the expectations of the program's accrediting agency (Commission of Accreditation of Athletic Training Education (CAATE)). All students admitted to the Athletic Training Program must meet the following abilities and expectations. In the event a student is unable to fulfill these technical standards, with or without reasonable accommodation, the student will not be admitted into the program. Compliance with the program's technical standards does not guarantee a student's eligibility for the Board of Certification (BOC) exam.

Candidates for selection to the Athletic Training Program must demonstrate:

- 1. the mental capacity to assimilate, analyze, synthesize, integrate concepts and problem solve to formulate assessment and therapeutic judgment and to be able to distinguish deviations from the norm.
- 2. sufficient postural and neuromuscular control, sensory function, and coordination to perform appropriate physical examinations using accepted techniques; and accurately, safely, and efficiently use equipment and materials during the assessment and treatment of patients.
- 3. the ability to communicate effectively and sensitively with patients and colleagues, including individuals from different cultural and social backgrounds; this includes, but is not limited to, information effectively.
- 4. the ability to record the physical examination results and a treatment plan clearly and accurately.
- 5. the capacity to maintain composure and continue to function well during periods of high stress.
- 6. the perseverance, diligence and commitment to complete the athletic training education program as outlined and sequenced.
- 7. flexibility and the ability to adjust to change situations and uncertainty in clinical situations.
- 8. affective skills and appropriate demeanor and rapport that relate to professional education and quality patient care.

Candidates for selection to the Athletic Training Education Program will be required to verify they understand and meet these technical standards or that they believe that, with certain reasonable accommodations, they can meet the standards. Students must notify the Director of Athletic Training Education immediately if their ability to meet the technical standards changes.

The Student Life Office (229-6391) will evaluate a student who states he/she could meet the program's technical standards with reasonable accommodations and confirm that the stated condition qualifies and disability under applicable laws.

If a student states he/she can meet the technical standards with reasonable accommodations, then the college will determine whether it agrees that the student can meet the technical standards with reasonable accommodation; this includes a review of whether the accommodations requested are reasonable, taking into account whether accommodation would jeopardize clinician/patient safety, or the educational process of the student or the institution, including all coursework, clinical experiences and practicum's deemed essential to graduation.

Southwestern College need not provide accommodations or modify its program of study or facilities such that it would fundamentally alter and/or place an undue burden on the educational program or academic requirements and technical standards, which are essential to said program.

I certify that I have read and understand the technical standards for selection listed above, and I believe to the best of my knowledge that I meet each of these standards without accommodation. I understand that if I am unable to meet these standards I will not be admitted into the program.

Printed name of applicant:

Timed name of approant.	
Signature of applicant:	Date:
Witness:	_
Alternative Statement for students requesting accommodations	
I certify that I have read and understand the technical standards of selection list best of my knowledge that I can meet each of these standards with certain accoss Student Life Office to determine what reasonable accommodations may be available to meet these standards with or without reasonable accommodations, I program.	mmodations. I will contact the ilable. I understand that if I am
Printed name of applicant:	<u> </u>
Signature of applicant:	Date:
Witness:	_

Southwestern College Athletic Training Hepatitis B Vaccine Declination

Staff/Student Name			
SS#	Job Title		
Working as an athletic training occupational exposure to blood Hepatitis B virus (HBV) infection	d or other potentially i	O .	
	this time. I understar	nated with Hepatitis B vand by declining this vaccir	
Signature of Staff/Student		Date	
Signature of Athletic Training F	aculty Member	Date	

POLICY ON ATHLETIC TRAINING STUDENT PARTICIPATION IN INTERCOLLEGIATE ATHLETICS

Because of the nature of this profession many prospective athletic training students are athletes as well. While many Athletic Training Programs do not permit students to also compete in intercollegiate athletics, Southwestern College acknowledges that participation in athletics requires the same commitment and passion required in the profession of athletic training; therefore a carefully crafted action plan is developed that will accommodate the practical experiential training demands on the ATP while allowing athletes to continue their playing careers. The athletic training faculty are committed to helping athletes succeed in the program, however students must realize that with the addition of clinical education, they may have to spend an extra semester or year to fulfill the requirements.

The following guidelines have been established to help the student fulfill the requirements of both the Athletic Training Program and their sport.

- 1. Applicants to the Athletic Training Program will be given this statement once they express an interest in Athletic Training. A signed copy of this policy must be completed by both the student and their coach prior to their acceptance to the program.
- 2. Acceptance for student-athletes applying to the Athletic Training Program will not be denied because of participation in intercollegiate athletics.
- 3. Students admitted to the Athletic Training Program may participate in intercollegiate athletics.
- 4. Athletic training students must limit their participation to ONE *primary* intercollegiate athletic team.
- 5. Athletic training students who participate on an athletic team shall participate during the team's traditional season ONLY. Only under special circumstances will athletic training students be permitted to participate in the non traditional season in scheduled practices or contests.
- 6. If an athletic training student chooses to participate on a *secondary* intercollegiate athletic team the student and coach must understand the student's first priority is as an athletic training student. This is to say the student may ONLY practice and participate in the secondary intercollegiate athletic team when the student is not fulfilling their responsibilities as an athletic training student.
- 7. Athletic training students who participate in intercollegiate athletics must fulfill all didactic and clinical education requirements before they graduate. All students must consult with the program director early in their college education since effective planning is crucial to both their success in the program, as well as their ability to graduate on time.
- 8. All students are required to have at least one "equipment intensive" rotation (football) during their clinical education. Athletic training students that cannot complete this rotation because of their participation in athletes may have to 1) return for an addition semester or 2) work with an equipment intensive sport in a high school rotation.

POLICY ON ATHLETIC TRAINING STUDENT PARTICIPATION IN INTERCOLLEGIATE ATHLETICS Primary Intercollegiate Athletic Team

Student Acceptance of Proposal

By signing this agreement, I agree to the terms of the policy and acknowledge that I was given the information prior to my acceptance into the program. I understand that in addition to being an athlete, Athletic Training requires dedication and commitment as well as excellent time management skills. I understand that in order to stay in good academic standing, I must complete all didactic and clinical education requirements.

Athletic Training Student's Signature	Date
Director of Athletic Training Education's Signature	Date
Coach's Acceptance of Proposal	
By signing this agreement, I agree to the terms of the poliparticipation in intercollegiate athletics. I acknowledge the to participate in athletics during the traditional season. I accomplete the didactic and clinical education components Program in order to graduate.	at the student will only be allowed am aware that the student must
Coach's Signature	Date
Director of Athletic Training Education's Signature	Date

POLICY ON ATHLETIC TRAINING STUDENT PARTICIPATION IN INTERCOLLEGIATE ATHLETICS Secondary Intercollegiate Athletic Team

Student Acceptance of Proposal

By signing this agreement, I agree to the terms of the policy and acknowledge that I was given the information prior to my acceptance into the program. I understand that in addition to being an athlete, Athletic Training requires dedication and commitment as well as excellent time management skills. I understand that in order to stay in good academic standing, I must complete all didactic and clinical education requirements.

Athletic Training Student's Signature	Date
Director of Athletic Training Education's Signature	Date
Coach's Acceptance of Proposal	
By signing this agreement, I agree to the terms of the poliparticipation in intercollegiate athletics. I acknowledge the to participate in athletics during the traditional season. I accomplete the didactic and clinical education components Program in order to graduate.	at the student will only be allowed am aware that the student must
Coach's Signature	Date
Director of Athletic Training Education's Signature	Date

Appendix B: Program Requirements

Southwestern College Athletic Training Program Confidentiality Agreement

The Administrative Simplification provisions of the Health Insurance Portability and Accountability Act of 1996 (HIPAA, Title II) require the Department of Health and Human Services to establish national standards for electronic health care transactions and national identifiers for providers, health plans, and employers. It also addresses the security and privacy of health data.

The Athletic Training faculty and students must adhere to the guidelines of confidentiality established by HIPAA and must not discuss or disclose any patient's medical condition or private health data with individuals outside of the affiliated site or clinical rotation venue.

As an Athletic Training Student, I agree to abide by the rules and provisions established in HIPAA in regards to the confidentiality of a patient's injury/illness, medical health information, or other health data. I accept that I may discuss the information with other Athletic Training faculty and preceptors in an athletic training setting, but will not discuss the information outside of those confines.

Signature of Student	Date	_
Director of AT Education Signature	Date	_

Southwestern College Athletic Training Program Verification of Acceptance of Student Handbook

By signing below I verify that I have read the Southwestern College Athletic Training Policy and Procedure Manual and I agree to abide by all of the policies and procedures established by the Athletic Training Faculty/Staff.

Specifically, I have read the policies/procthem.	cedures listed below and agree to abide by each	ı of
Academic/Program Re	equirements	
Code of Ethics		
Professional Behavior	rs	
Probation/Suspension	n Policy	
Grievance Policy		
Program Requirement	ts	
Dress Code/Appearar		
OSHA Policy		
Hepatitis B Policy		
ATP Program Fees		
I know that if I fail to abide by the policies Probation Policy set forth in the Student	s and procedures, that I will be subject to the Policy and Procedure Manual.	
Signature of Student	Date	
Director of AT Education Signature	Date	

OSHA Bloodborne Pathogens Training Checklist

1. I know the location of the OSHA and exposure control plan.	YES	NO
2. I understand Southwestern College's exposure control plan.	YES	NO
I understand the epidemiology, symptoms, and modes of transmission of bloodborne diseases.	YES	NO
4. I understand the principles of Universal Precautions.	YES	NO
I recognize tasks and activities that may involve exposure to blood or other potentially infectious materials.	YES	NO
I have received training in the use and limitations of methods to prevent or reduce exposure.	YES	NO
7. I know the types, proper use, location, removal, handling decontamination, and disposal of personal protective equipment.	YES	NO
I have received information on the hepatitis B vaccine and have signed the declination form if necessary.	YES	NO
 I understand the appropriate actions and reporting process if there is an emergency involving blood or other potentially infectious material. 	YES	NO
 I understand the biohazard injury protocol and medical follow-up. 	YES	NO
 I recognize and understands the Southwestern College signs and labels used to identify bloodborne hazards. 	YES	NO
12. I have had the opportunity to discuss the OSHA standards.	YES	NO

Student's Signature Date

Bloodborne Pathogens Training Verification Form

l,	, verify that I have received training
for bloodborne pathogens exposure on	In
addition, I have read and have demonstrated	understanding of the Southwestern
College OSHA Policy.	
Student's Signature	Date
Director of Athletic Training Education's Signature	Date

Appendix C: Probation/Suspension

Southwestern College Athletic Training Program Probation Form

Name
Semester of Violation
I understand I have not met the requirements of the Athletic Training Program at Southwestern College. I know that as a student in the program, I am expected to remain in good academic standing and to comply with the policies and procedures of the program. I am aware that if, after this semester of probation, I do not meet the necessary requirements, that I will be suspended from the ATP.
Deficiencies (check all that apply)
Failure to meet the criteria for admissions to the program
Overall GPA below 2.75 on a 4.0 scale
Failure to complete academic requirements
Failure to complete clinical and fieldwork assignments
Failure to abide by published policies and procedures
Comments

Signature of Student Date
Signature of Director of Athletic Training Education Date

Southwestern College Athletic Training Program Suspension Form

Name	
Semester of Violation	
I understand I have not met the requirements of Southwestern College. I know that as a student good academic standing and to comply with the know I was previously placed on probation becauthat I signed a probation form and understood the realize that I am now suspended from the programmer.	in the program, I am expected to remain in policies and procedures of the program. I use of deficiencies in the recent past. I agree e consequences, had I not met the terms. I
Deficiencies (check all that apply)	
Overall GPA below 2.75 on a 4.0 scale	
Failure to complete academic requireme	nts
Failure to complete clinical and fieldwork	assignments
Failure to abide by published policies an	d procedures
Comments	
Signature of Student	Date
Signature of Director of Athletic Training Education	Date

Southwestern College Athletic Training Program Program Violation Form

Name	
Semester of Violation	
I understand I have not met the requirements of the Southwestern College. I know that as a student in the policies and procedures of the program. I am aviolation, a second violation occurs, that I will be plant.	he program, I am expected to comply with ware that if, after notification of this
Comments on Violation	
Signature of Student	Date
Signature of Director of Athletic Training Education	Date

Appendix D: Leave of Absence

Southwestern College Athletic Training Program Leave of Absence Form

A student requesting a leave of absence must submit this form to the Director of Athletic Training Education. Refer to Leave of Absence description to understand the policy regarding this form.

Name:	Date:
Time Requesting Off:	
Reason for Leave:	
Approved	Disapproved
Approved By:	Date:

Appendix E: Recording Hours

SOUTHWESTERN COLLEGE ATHLETIC TRAINING PROGRAM

Affiliate Observation Hours

ATS Name		Preceptor Name		
Location				
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Date	Observed from	to	Total #	
Total # of hours				
Preceptor's Signature	Date	e ATS's Signature	Date	

Appendix F: OSHA

Southwestern College Athletic Training Report of Exposure to Human Blood or Other Potentially Infectious Materials

Exposed Individual

Name:			Title	e:	
School Add	lress:				
	ress: Street	City	State	Zip	Phone #
Home Addr	ess:				
	Street	City	State	Zip	Phone #
On	(date) at	AM/PM, at	· · · · · · · · · · · · · · · · · · ·	. ((location)
	n exposure to the f	ollowing potentially	infectious ma	aterials:	
	Blood		•		
[]	Other potentially i	_			
	Specify:				_
This materia	al came into contac	t with my:			
[]	Eyes (R / L / Both)		[] Mouth		
[]	Nose		[] Open Skin Wound		
This exposu	ure occurred while	was:			
l was weari	ng:				
[]	Gloves		[] Protective Clothing		
[]	Face Protection		[] Protective Eyewear		
Immediately	y following the incid	ent, I:			
-	Washed the expo		nly		
[]	Reported exposui	e to supervisor	-		
	[] have not been] cannot identify	_	·		exposed:
Nan	ne:				
	ress:				
	of Exposed Individua				
oignature 0	n Exposed maividus	۸۱۰			Date

Southwestern College Athletic Training Supervisor's Report of Exposure to Human Blood or Other Potentially Infectious Materials

Exposed Staff/Student:	Date
Supervisor	
Confirm that the exposed employee has followed the OSHA College Athletic Training Department for disinfection/deconta completed the appropriate Report of Exposure to Human Blo Potentially Infectious Materials form.	aminating the exposed area and has
Supervisor:T	itle:
On(date) atAM/PM, the above-name Circumstances regarding the exposure are as follows:	d individual reported this exposure to me.
According to departmental records, the exposed individual hat a second individ	
•	blood borns nothersons
[] Had [] Not had training regarding exposure to Source individual identification [] cannot [] can be or	
I referred the exposed individual to the following health care	professional:
[] Student Nurse	
[] Physician	
Signature of Supervisor:	 Date

Appendix G: COVID-19



(Procedure will update and change accordingly)

**Informed Guidance from the CDC web site and Cowley County Public Health Department:

- 1) If you have at least 2 of the following symptoms, please contact your physician and notify your licensed athletic trainer.
 - a. Fever or chills
 - **b**. Cough
 - c. Shortness of breath or difficulty breathing
 - d. Fatigue
 - e. Muscle or body aches
 - f. Headache
 - **q**. New loss of taste or smell
 - h. Sore throat
 - i. Congestion or runny nose
 - j. Nausea or vomiting
 - k. Diarrhea
 - 1. Pain, redness, swelling or rash on fingers or toes
 - i. **If you only have a temperature as a symptom and it is above 100.4, self-isolate until you are fever free for 48 hours (without medication). If you develop more symptoms during this time, contact a physician for further testing which may include Covid-19.
- 2) If your physician tests you for COVID-19, you must stay self-isolated until you have received the results.
 - a. If you live on campus Dan Falk will coordinate your living arrangements
- 3) During this time, follow the steps below to care for yourself and to help protect other people in your dorm/house/sport team.
 - a. Stay home
 - **b**. Take care of yourself- get rest and stay hydrated.
 - c. Stay in touch with your doctor
 - **d**. Separate yourself from other people
 - i. Stay in a specific room and away from other people with separate bathroom ${m e}$. Monitor your symptoms
 - f. Look for emergency warning signs- if you are showing any of these signs, seek emergency medical care immediately;

- i. Trouble breathing
- ii. Persistent pain or pressure in the chest
- iii. New confusion
- iv. Inability to wake or stay awake
- v. Blush lips or face
- This list is not all possible symptoms. Please call your medical provider for any other symptoms that are severe or concerning to you. 4) If you have tested positive for COVID-19 you can be with others after:
 - a. 14 days from positive Covid-19 test (not symptoms) AND
 - **b**. Symptoms have improved
 - c. Clearance will be given to return by the health department
 - i. You can resume class/activities after you have been given clearance
 - **A limited number of persons with severe illness can remain in isolation for up to 20 days after symptoms onset
- 5) If you tested negative for COVID-19
 - a. You probably were not infected at the time your sample was collected. However, that does not mean you will not get sick. The test result only means that you did not have COVID-19 at the time of testing. b. Maintain good daily hygiene
 - c. Avoid close contact with others
 - d. Monitor your health
 - e. Clean and disinfect your surroundings
 - f. Cover your coughs and sneezes (washing your hands afterwards)
 - g. Returning to Practice
 - i. If there was only a fever, you can return to practice after 48 hours fever free with no medication.
 - ii. If there was a **fever with symptoms**, you can return to practice after **72 hours** with no fever **AND** other symptoms have improved **unless your physician has given alternative guidance**.
- 6) It is important to remember that anyone who has had known contact with someone with COVID-19 should stay home for 14 days AFTER EXPOSURE based on the time it takes to develop illness.