PROGRAMS

KINESIOLOGY AA-T

Kinesiology is the study of the human body and human movement. As a Kinesiology major and future Kinesiologist, you'll use your knowledge of human physiology and movement to improve people's lives through movement.

Associate in Arts in Kinesiology Degree for Transfer

- · Kinesiology Department
- · View all Kinesiology courses and degree.

Register via Mission Portal

The Associate in Arts in Kinesiology for Transfer (AA-T in Kinesiology) is designed to provide a clear pathway to a CSU institution for students who plan to transfer and complete a CSU major or Bachelor of Kinesiology.



I pretty much got into community college, not knowing how to college, I got very lost after the first two community colleges and ended up here at Mission College. I surrounded myself with like-minded individuals by joining a kinesiology club. School is very important to me because with my parents coming from the Philippines, they didn't have these opportunities.

Kim Pajarillo '17

Athletic Strength Training Major

Read testimonial-pronounHer Story



Students completing this program successfully will be able to demonstrate an understanding of the major systems of the human body as they relate to movement and activity by identifying, explaining, and applying principles of anatomy and physiology in various contexts. Learn more about our program.

California Community College students who are awarded an Associate in Arts in Kinesiology for Transfer (AA-T in Kinesiology) are guaranteed admission with junior standing somewhere in the CSU system and given priority admission consideration to their local CSU institution or to a program deemed similar to their community college major.

This priority does not guarantee admission to specific majors or institutions. The Associate in Arts in Kinesiology for Transfer (AA-T in Kinesiology) is designed to introduce the student to many facets of the science and study of movement.

Kinesiology courses enhance skills and physical development in combatives, dance, individual and team sports, and fitness. Courses provide a foundation for understanding human anatomy and physiology.

Students who complete the Associate in Arts in Kinesiology for Transfer (AA-T in Kinesiology) meet the lower-division requirements for transfer to a fouryear program of study in Kinesiology.

Program Learning Outcomes

- Students will demonstrate an understanding of the major systems of the human body as they relate to movement and activity by identifying, explaining, and applying principles of anatomy and physiology in various contexts.
- Students will critically analyze movement and effectively communicate their analysis.

What is an AA-T

The Associate in Arts for Transfer (AA-T) is intended for student who plan to transfer and complete a bachelor's degree in a similar major at a CSU campus. Students completing these transfer degrees:

- · will earn an Associate's Degree from Mission College;
- are guaranteed admission to a similar major at a campus in the CSU system;
- will be prepared to start upper division coursework at the CSU;
- and will not have to complete more than 60 units after transfer.

A complete and up-to-date listing of the similar CSU majors can be found on the icangotocollege.com.

Meet the Following Requirements

- 1. Completion of the following major courses with grades of C or P or better.
- 2. Completion of 60 CSU-transferable semester units with a grade point average of at least 2.0; and
- 3. Certified completion of either the California State University General Education Breadth pattern (CSU GE-B) or the CSU Intersegmental General Education Transfer Curriculum (CSU IGETC).

Please Note

- · Completing courses that satisfy CSU's U.S. History, Constitution and American Ideals requirement prior to transfer is highly recommended.
- Requirements here apply to the current catalog year and are subject to change. Visit DegreeWorks in My Mission Portal to view requirements based your catalog year.

Core Curriculum Required

Code	Class	Units
BIO 047	Human Anatomy (3.0 Lecture/2.0 Lab)	4.0
BIO 048	Human Physiology (3.0 Lecture/2.0 Lab)	5.0
KIN 078	Introduction to Kinesiology (3.0 Lecture)	3.0

Select Two Courses from the Following

CHM 001AH and MAT 010H can be taken in lieu of CHM 001A and MAT 010. MAT 009 or SOC 016 can be substituted for MAT 010.

Code	Class	Units
BIO 011	Human Biology (3.0 Lecture/1.0 Lab)	4.0
CHM 001A	General Chemistry (3.0 Lecture/2.0 Lab)	5.0
CHM 030A	Fundamentals of Chemistry (3.0 Lecture/1.0 Lab)	4.0
MAT 010	Elementary Statistics (4.0 Lecture)	4.0
PHY 002A	General Physics - Mechanics and Thermodynamics (4.0 Lecture/1.0 Lab)	5.0

Movement Based Courses

Select three (3) courses from the three (3) different movement based areas for a minimum of three (3.0) units: Combative, Dance, Fitness, Individual Sports, Team Sports.

Combatives

Code	Class	Units
KIN 050A	Tai Chi - Introduction (1.0 Lab)	1.0
KIN 050B	Tai Chi - Beginning (1.0 Lab)	1.0
KIN 051A	Aikido - Introduction (1.0 Lab)	1.0
KIN 051B	Aikido - Beginning (1.0 Lab)	1.0
KIN 053A	Karate - Introduction (1.0 Lab)	1.0
KIN 053B	Karate - Beginning (1.0 Lab)	1.0
KIN 055A	Self-Defense - Introduction (1.0 Lab)	1.0

Dance

Code	Class	Units
KIN 040A	Modern Dance - Introduction (1.0 Lab)	1.0

Code	Class	Units
KIN 041A	Ballet - Introduction (1.0 Lab)	1.0
KIN 041B	Ballet - Beginning (1.0 Lab)	1.0
KIN 041C	Ballet - Intermediate (1.0 Lab)	1.0
KIN 041D	Ballet - Advanced (1.0 Lab)	1.0
KIN 042A	Jazz Dance - Introduction (1.0 Lab)	1.0
KIN 042B	Jazz Dance - Beginning (1.0 Lab)	1.0
KIN 046A	Ballroom Dancing - Introduction (1.0 Lab)	1.0
KIN 046B	Ballroom Dancing - Beginning (1.0 Lab)	1.0
KIN 046C	Ballroom Dancing - Intermediate (1.0 Lab)	1.0
KIN 046D	Ballroom Dancing - Advanced (1.0 Lab)	1.0
KIN 047A	Hip Hop - Introduction (1.0 Lab)	1.0
KIN 047B	Hip Hop - Beginning (1.0 Lab)	1.0
KIN 048A	Latin Dance/Salsa - Introduction (1.0 Lab)	1.0
KIN 048B	Latin Dance/Salsa - Beginning (1.0 Lab)	1.0

Fitness

Code	Class	Units
KIN 030A	Pilates Matwork - Introduction (1.0 Lab)	1.0
KIN 030B	Pilates Matwork - Beginning (1.0 Lab)	1.0
KIN 031A	Step Aerobics - Introduction (1.0 Lab)	1.0
KIN 031B	Step Aerobics - Beginning (1.0 Lab)	1.0
KIN 032A	Cardio and Core Fitness - Introduction (1.0 Lab)	1.0
KIN 032B	Cardio and Core Fitness - Beginning (1.0 Lab)	1.0
KIN 033A	Kickboxing Fitness- Introduction (1.0 Lab)	1.0
KIN 033B	Kickboxing Fitness - Beginning (1.0 Lab)	1.0
KIN 035A	Weight Training - Introduction (1.0 Lab)	1.0
KIN 035B	Weight Training - Beginning (1.0 Lab)	1.0
KIN 035C	Weight Training - Intermediate (1.0 Lab)	1.0
KIN 037A	Cardio-Cross Training - Introduction (1.0 Lab)	1.0
KIN 037B	Cardio-Cross Training - Beginning (1.0 Lab)	1.0
KIN 038A	Lower Body Conditioning Introduction (1.0 Lab)	1.0
KIN 038B	Lower Body Conditioning Beginning (1.0 Lab)	1.0
KIN 038C	Lower Body Conditioning - Intermediate (1.0 Lab)	1.0
KIN 038D	Lower Body Conditioning Advanced (1.0 Lab)	1.0
KIN 061A	Hatha Yoga - Introduction (1.0 Lab)	1.0
KIN 061B	Hatha Yoga - Beginning (1.0 Lab)	1.0
KIN 061C	Hatha Yoga - Intermediate (1.0 Lab)	1.0
KIN 063A	Hiking - Introduction (1.0 Lab)	1.0
KIN 063B	Hiking - Beginning (1.0 Lab)	1.0

Individual Sports

Code	Class	Units
KIN 021A	Tennis - Introduction (1.0 Lab)	1.0
KIN 021B	Tennis - Beginning (1.0 Lab)	1.0
KIN 021C	Tennis - Intermediate (1.0 Lab)	1.0
KIN 021D	Tennis - Advanced (1.0 Lab)	1.0
KIN 021E	Tennis - Tournament (2.0 Lab)	2.0
KIN 021F	Tennis - Doubles Strategies and Play (0.5 Lecture/1.0 Lab)	1.5
KIN 023A	Archery: Introduction (1.0 Lab)	1.0
KIN 020A	Badminton- Introduction (1.0 Lab)	1.0
KIN 020B	Badminton: Beginning (1.0 Lab)	1.0
KIN 020C	Badminton - Intermediate (1.0 Lab)	1.0

Team Sports

Code	Class	Units
KIN 014A	Volleyball - Introduction (1.0 Lab)	1.0
KIN 014B	Volleyball - Beginning (1.0 Lab)	1.0
KIN 015A	Basketball - Introduction (1.0 Lab)	1.0
KIN 015B	Basketball - Beginning (1.0 Lab)	1.0
KIN 019A	Soccer - Introduction (1.0 Lab)	1.0
KIN 019B	Soccer - Beginning (1.0 Lab)	1.0

For sections with honors courses, select either the honors version or the non-honors version.

Required Units for the Major

	Units
Required Units for the major	24.0-27.0
GE and electives as needed to reach 60 units.	
Total required units for the AA-T	60.0