KINESIOLOGY, ASSOCIATE IN ARTS FOR TRANSFER (AA-T)

Program Requirements: Includes course requirements and sequencing that reflect program goals.

Students who complete course work toward an Associate in Arts in Kinesiology for Transfer Degree (AA-T in Kinesiology) will utilize the science of Kinesiology to better understand and explain problems and issues with human movement, fitness and health. Students will also apply the science of Kinesiology to complete the program outcomes which include the ability to understand, appreciate and achieve the maximum benefits provided by physical movement for the development of an individual's health and wellness.

The AA-T in Kinesiology degree is designed to prepare students for CSU transfer to complete a bachelor's degree in Kinesiology, Exercise Science, Physical Education, Pre-Physical Therapy, Athletic Training, and other related allied health professions. Interested students may also pursue careers as personal trainers.

Students completing this degree, AA-T in Kinesiology are guaranteed admission to the CSU system, but not necessarily to a particular campus or major of choice. Students should consult with a counselor for more information on university admission and transfer requirements as this AA-T in Kinesiology degree may not be the best option for students intending to transfer to a particular CSU campus or to a college or university that is not part of the CSU system.

To earn an AA-T in Kinesiology, students must:

- 1. Complete of **60** semester or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth (CSU GE-Breadth) requirements
 - b. A minimum of 20-25 semester units in Kinesiology major as listed in the Moorpark College catalog.
- 2. Obtain a minimum grade point average (GPA) of at least **2.0** in all CSU-transferable coursework. While a minimum of 2.0 is required for admission, some transfer institutions and majors may require a higher GPA. Please consult with a counselor for more information.
- 3. Obtain a grade of "**C**" or better or "**P**" in all courses required in the major. Even though a "pass-no-pass" is allowed (Title 5 §55063), it is highly recommended that students complete their major courses with a letter grade (A, B, or C).
- 4. Complete requirements in residency. For students in the Ventura County Community College District, a minimum of 12 units must be completed in residency at the college granting the degree.

Students transferring to a CSU campus that **does** accept the AA-T in Kinesiology will be required to complete no more than 60 units after transfer to earn a bachelor's degree (unless the major is a designated "high-unit" major at a particular campus). This degree may not be the best option for students intending to transfer to a particular CSU campus or to a university or college that is not part of the CSU system. Students should consult with a counselor to obtain more information on university admission and transfer requirements.

Course ID	Title	Units/ Hours
REQUIRED CORE		nouis
KIN M01	Introduction to Kinesiology	3
ANAT M01	Human Anatomy	4
PHSO M01/M01H	Human Physiology	4
Units from Movement-Based Courses		3-4
Units from List A		6-10
Total Units		20-25
Course ID	Title	Units/ Hours
Movement-Based Courses		nouro
Select one from three of the fol	6-10	
Dance:		
DANC M10A	Ballet I-Fundamentals	2
DANC M10B	Ballet II - Beginning	
DANC M11A	Jazz Dance I - Fundamentals	2
DANC M11B	Jazz Dance II - Beginning	
DANC M12A	Modern Dance I - Fundamentals	2
DANC M12B	Modern Dance II - Beginning	2
DANC M13A	Tap I - Fundamentals	1.5
DANC M13B	Tap II - Beginning	1.5
DANC M16A	Hip Hop 1 - Fundamentals	1.5
DANC M17	Musical Theater Dance	0.5-2
DANC M19A	Conditioning Dance: Pilates I	2
DANC M19B	Conditioning Dance: Pilates II	2
DANC M30A	Theory and Practice of Social Dance Forms: Ballroom Dance I	1.5

DANC M30B	Theory and Practice of Social Dance Forms: Ballroom Dance II	1.5
Fitness:		
KIN M23	Walking for Fitness	1
KIN M24	Running for Fitness and Conditioning	1
KIN M31	Body Conditioning/Fitness	1
KIN M32	Body Conditioning/Free Weights	1
KIN M33	Power Lifting/Free Weights	1
KIN M34	Body Conditioning Boot Camp	1
KIN M40	Cardio Step and Sculpt	1
KIN M42	Aerobic Dance Fitness	1
KIN M43	Cardio Kickboxing	1
KIN M50	Pilates Mat	1
KIN M51	Core Stability and Stretch	1
KIN M52	Core Fitness with Cardio	1
KIN M53	T'ai Chi	1
Individual Sports:		
KIN M71	Golf	1
KIN M72	Tennis	1
Team Sports:		
KIN M82	Basketball	1
KIN M84	Soccer	1
KIN M85	Softball	1
KIN M87	Volleyball	1
Course ID	Title	Units/
		Hours
LIST A	a fallaving antiana.	6 10
Select 6-10 units from two of th	le following options:	6-10
Option 1:	lete ductore Ctatistics	4
MATH M15/M15H	Introductory Statistics	4
Option 2:	leave de stiere de Diele me	4
BIOL M01	Introduction to Biology	4
BIOL M02A/M02AH	General Biology I	5
BIOL M16	Human Biology	3
Option 3:		
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CHEM M01A/M01AH	General Chemistry I	5
CHEM M01A/M01AH CHEM M11	Foundations of General, Organic, and Biochemistry	5
CHEM M01A/M01AH CHEM M11 CHEM M12	Foundations of General, Organic, and Biochemistry Introductory Chemistry I	5 4
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13	Foundations of General, Organic, and Biochemistry	5
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4:	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II	5 4 5
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I	5 4
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab	5 4 5 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids	5 4 5
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab	5 4 5 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5:	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures	5 4 5 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major: 20 - 2	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major: 20 - 2 CSU GE-Breadth Certification P	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major. 20 - 2 CSU GE-Breadth Certification P Double-Counted Units: 6 - 11	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures 5 Plan: 39	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major. 20 - 2 CSU GE-Breadth Certification P Double-Counted Units: 6 - 11 Electives to meet 60 CSU unit IGETC Pattern: 37. NOTE: IGETC	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures 5 Plan: 39 its: 2 - 12 C 1C is required for all CSU applicants. Students applying to a UC or Private school may earn	5 4 5 41 41
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major: 20 - 2 CSU GE-Breadth Certification P Double-Counted Units: 6 - 11 Electives to meet 60 CSU uni IGETC Pattern: 37. NOTE: IGETO this ADT without IGETC 1C but to	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures First Aid, CPR, AED & Emergency Procedures Its: 2 - 12 C 1C is required for all CSU applicants. Students applying to a UC or Private school may earn will be ineligible to apply to a CSU.	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major. 20 - 2 CSU GE-Breadth Certification P Double-Counted Units: 6 - 11 Electives to meet 60 CSU uni IGETC Pattern: 37. NOTE: IGETC this ADT without IGETC 1C but of Double-Counted Units: 4 - 10	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures First Aid, CPR, AED & Emergency Procedures First 39 First 2 - 12 C 1C is required for all CSU applicants. Students applying to a UC or Private school may earn will be ineligible to apply to a CSU.	5 4 5 4 1 4 1
CHEM M01A/M01AH CHEM M11 CHEM M12 CHEM M13 Option 4: PHYS M10A & M10AL PHYS M20A & M20AL Option 5: HED M05 Total Units for the Major: 20 - 2 CSU GE-Breadth Certification P Double-Counted Units: 6 - 11 Electives to meet 60 CSU uni IGETC Pattern: 37. NOTE: IGETO this ADT without IGETC 1C but to	Foundations of General, Organic, and Biochemistry Introductory Chemistry I Introductory Chemistry II General Physics I and General Physics I Lab Mechanics of Solids and Fluids and Mechanics of Solids and Fluids Laboratory First Aid, CPR, AED & Emergency Procedures Plan: 39 its: 2 - 12 C 1C is required for all CSU applicants. Students applying to a UC or Private school may earn will be ineligible to apply to a CSU.	5 4 5 4 1 4 1