KINESIOLOGY (AA-T DEGREE A0454)

Kinesiology, Athletics and Dance Division Degree A0454

Associate in Arts in Kinesiology for Transfer degree is designed to prepare students for transfer into the CSU system to complete a baccalaureate degree in kinesiology, exercise science, pre-physical therapy, athletic training, and other related health professions. This degree provides guaranteed admission with junior status to the CSU system. Upon completion of the Associate in Arts in Kinesiology for Transfer degree, students will attain a scientific foundation of Kinesiology as well as a movement-based competency that prepares them in pursing a bachelor's or master's degree and/or professional certification in sports medicine, exercise science, sports management, athletic training, physical therapy, nutrition, health promotion, and coaching or related fields.

To earn an Associate in Arts in Kinesiology for Transfer, students must complete 60 semester units that are eligible for transfer to the CSU that consist of IGETC pattern of CSU GE breadth and a major of at least 18 units. Students must have a minimum GPA of 2.0 in all CSU-transferable coursework to receive an associate degree for transfer and all courses in the major must be completed with a C or better. Students earning an associate degree of transfer will not be required to complete any other local graduation requirements.

Required Courses

Course Prefix	Course Name	Units		
Core Courses				
ANAT 10A	Introductory Human Anatomy			
ANAT 10B	Introductory Human Physiology			
KIN 17	Introduction to Kinesiology			
	ourse List - Select one (1) course from three (3) total of three (3) units:			
Aquatics				
KINA 8A	Swimming - Beginning			
KINA 8B	Swimming - Intermediate			
KINA 14	Water Polo			
KINA 20	Aquatic Fitness			
Combatives				
KINI 25	Mixed Martial Arts			
KINI 27A	Jeet Kune Do - Beginning			
KINI 27B	Jeet Kune Do - Intermediate			
KINI 29	Self Defense and Martial Arts			
KINI 30A	Filipino Martial Arts - Beginning			
KINI 30B	Filipino Martial Arts - Intermediate			
KINI 31A	Jiujitsu - Beginning			
KINI 31B	Jiujitsu - Intermediate			
KINI 34	Women's Self Defense			
KINI 37A	Tai Chi Chuan - Beginning			
KINI 37B	Tai Chi Chuan - Intermediate			
KINI 33A	Kickboxing Beginning			
KINI 33B	Kickboxing Intermediate			
Dance				
DNCE 1	Ballet Fundamentals			
DNCE 2A	Ballet I			

	DNCE 2B	Ballet II
	DNCE 8	Latin Dance I
	DNCE 10	Modern Fundamentals
	DNCE 11A	Social Dance Forms I
	DNCE 11B	Social Dance Forms II
	DNCE 12A	Modern I
	DNCE 12B	Modern II
	DNCE 14A	Jazz I
	DNCE 14B	Jazz II
	DNCE 17	Jazz Fundamentals
	DNCE 18A	Tap I
	DNCE 18B	Tap II
	DNCE 28	Theater Dance I
	DNCE 29	Theater Dance II
	DNCE 31	Classical Dance
	DNCE 32	Commercial Dance
	DNCE 36	Commercial Dance II
	DNCE 39	Pilates Fundamentals
	DNCE 41	Pilates I
	DNCE 42	Pilates II
	Fitness	
	KINF 10A	Weight Training - Beginning
	KINF 10B	Weight Training - Intermediate
	KINF 19	Strength Training
	KINF 25	Core Performance and Foundation Movement
	KINF 34A	Cardiorespiratory Training Beginning
	KINF 34B	Cardiorespiratory Training Deginning Cardiorespiratory Training Intermediate
	KINF 36A	Circuit Training Beginning
	KINF 36B	Circuit Training Deginning Circuit Training Intermediate
	KINF 38A	Aerobics - Beginning
	KINF 38B	Aerobics - Intermediate
	Individual Sports	
	KINI 4A	Badminton - Beginning
	KINI 4A KINI 4B	Badminton - Intermediate
	KINI 4B	
	KINI 18B	Golf - Beginning Golf - Intermediate
	KINI 40A	Tennis - Beginning
	KINI 40B	Tennis - Intermediate
	KINI 40C	Tennis - Advanced
	KINI 50A	Yoga
	Team Sports	Destrothed Destruction
	KINS 2A	Basketball Beginning
	KINS 2B	Basketball Intermediate
	KINS 10A	Beginning Soccer
	KINS 10B	Soccer Intermediate
	KINS 16A	Co-Ed Slow Pitch Softball
	KINS 24A	Volleyball - Beginning
	KINS 24B	Volleyball - Intermediate
	KINS 24C	Volleyball - Advanced
	equired Electives	6
S	elect two (6 units n	ninimum)
	BIOL 1	General Biology
	or BIOL 4	Biology for Majors
	or BIOL 4H	Biology for Majors - Honors
	CHEM 50	General Chemistry I
	or CHEM 50H	General Chemistry I - Honors
	KIN 3	First Aid and CPR

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Total Units		
or PHYS 4A	Engineering Physics	
PHYS 2AG	General Physics	
or MATH 110	DHElementary Statistics - Honors	
MATH 110	Elementary Statistics	

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Program Learning Outcomes
Review Student Learning Outcomes (SLOs) (http://www.mtsac.edu/ instruction/outcomes/sloinfo.html) for this program.