

BS in Athletic Training
Major Requirements Worksheet
2018-2019 Catalog

Name: _____ Student ID: _____

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
-------	-------------------------------	--------------	----------------

Complete ALL of the following core courses:

	KIN 201: Introduction to Kinesiology (3)		open to KIN and Pre-KIN majors only
	KIN 300: Biomechanics of Human Movement (3)		a 'C' or better in BIOL 208; declared KIN majors only KIN 201 (corequisite)
	KIN 301: Exercise Physiology (3)		a 'C' or better in BIOL 207; declared KIN majors only KIN 201 (corequisite)
	KIN 312: Motor Control & Learning (3)		a 'C' or better in all of the following: BIOL 207, 208; PSY 100; declared KIN majors only; KIN 201 (corequisite)
	KIN 332: Sociocultural Dimensions of Sport & Human Movement (3)		GE foundations; upper division standing; completion of GVAR corequisite: KIN 201

Complete ALL of the following lower division courses:

	BIOL 207: Human Physiology (4)		GE foundations
	BIOL 208: Human Anatomy (4)		a 'C' or better in one of the following: ART 372, BIOL 201, BIOL 205, BIOL 207, BIOL 212, BIOL 311, CHEM 140, DANC 261, or MICR 200
	NUTR 132: Introductory Nutrition (3)		one GE foundation course (corequisite)
	ATEP 207: Prevention & Care of Athletic Injuries (3)		current CPR, AED, & First Aid certifications; see catalog for full details ; KIN 201 (corequisite)
	KIN 263: Techniques of Physical Fitness (2)		none
	PHYS 100A: General Physics (4)		MATH 109 or 111 or 112A or 113 or 119A or 122
	PSY 100: General Psychology (3)		GE composition ready
	ONE (1) of the following: <input type="checkbox"/> BIOL 260: Biostatistics (3) <input type="checkbox"/> KIN 483: Statistics in Human Movement Science (3) <input type="checkbox"/> PSY 110: Introductory Statistics (4) <input type="checkbox"/> STAT 108: Statistics for Everyday Life (3)		260: BIOL 201 or BIOL 207 or 211 or MICR 200; a 'C' or better in MATH 111 or 113 or 119A or 122 483: KIN 300, 301, 312 110: GE math ready 108: GE math ready
	ONE (1) of the following options: <input type="checkbox"/> MATH 109: Modeling with Algebra (3) <input type="checkbox"/> MATH 112A: Essential Algebra A (3) AND MATH 112B: Essential Algebra B (3) <input type="checkbox"/> MATH 113: Precalculus Algebra (3) <input type="checkbox"/> MATH 119A: Survey of Calculus I (3) <input type="checkbox"/> MATH 122: Calculus I (4)		109 & 113: appropriate math placement 112A: appropriate math placement or concurrent enrollment in MATH 92 112B: a 'C' or better in MATH 112A 119: appropriate math placement or a 'C' or better in MATH 112B or 113 122: appropriate math placement or a 'C' or better in MATH 111 and either 112B or 113

Complete ALL of the following upper division courses:

	ATEP 304: Clinical Aspects of Athletic Training (3)		declared ATEP majors only; instructor consent
	ATEP 306: Medical Aspects of Athletic Training (3)		ATEP 490B
	ATEP 308A: Athletic Training Evaluation I (3)		ATEP 304
	ATEP 308B: Athletic Training Evaluation II (3)		ATEP 308A
	ATEP 309: Developmental & Therapeutic Exercise (3)		KIN 300, 301
	ATEP 310: Therapeutic Approaches in Athletic Training (3)		ATEP 304
	ATEP 407: Management Strategies in Athletic Training (3)		ATEP 490B
	ATEP 490A: Clinical Education in Athletic Training (2)		a 'C' or better in ATEP 304; satisfactory completion of CSULB ATEP Health & Safety requirements & Technical Standards Form; instructor consent
	ATEP 490B: Clinical Education in Athletic Training (2)		ATEP 490A; instructor consent
	ATEP 490C: Clinical Education in Athletic Training (2)		ATEP 490B; instructor consent
	ATEP 490D: Clinical Education in Athletic Training (2)		ATEP 490C; instructor consent
	ATEP 491: Seminar in Athletic Training (1)		ATEP 490C; instructor consent corequisite: ATEP 490D
	HSC 427: Drugs & Health (3)		GE foundations; junior standing
	KIN 315: Motor Development (3)		BIOL 207; BIOL 208; PSY 100
	KIN/PSY 339: Psychology of Sport Behavior & Athletic Performance (3)		PSY 100; GE foundations; upper division standing
	KIN 462: Advanced Strength & Conditioning (3)		KIN 300, 301

†Prerequisites are subject to change; consult the University Catalog (www.csulb.edu/catalog) for the most recent updates

✓ A 'C' or better is required in all courses

✓ Total units required for AT major: 86-88