Unit Assessment Report - Four Column

Ventura College

Program (CKAO) - Kinesiology

Program Description: The Kinesiology degree and classes offer students an oppor tunity to enrich their education with emphasis on improved individual physical well-being as well as to prepare students for transfer to bachelor's degree programs in Kinesiology, Exercise Science, Physical Education, Physical Therapy, Athletic Training, Coaching and Fitness Management. Students may obtain an Associate in Ar ts in Kinesiology for Transfer and optimize preparation for advanced degrees in Kinesiology at four-year institutions. Typical employment opportunities in the field are in the areas of teaching, coaching, personal or group training, fitness instruction, fitness specialists, physical therapy assistants, recreation, as well as managerial positions in athletics and recreation centers.

Aggagement Mothoda & Donformance Target /

Assessment Tool: Students will perform activities in class. Assessment Type:	05/13/2015 - Several KIN courses assessed this PSLO in Spring 2015. Students successfully met the target of a C of better. Courses had success rates of a B or	05/13/2015 - Discussion among faculty to potentially increase target expectations.
Performance Performance Target:	higher.	
75% of students will earn a C or higher.	Target Met:	
	Reporting Period: 201507 (Fall 2015)	
	Face to Face Suggestions from Faculty:	
	Related Documents: PSLO Rubric	
	Students will perform activities in class. Assessment Type: Performance Performance Target:	Students will perform activities in class. Assessment Type: Performance Performance Target: 75% of students will earn a C or higher. Target Met: Yes Reporting Period: 201507 (Fall 2015) Modality: Face to Face Suggestions from Faculty: none Related Documents:

Program (CKAO) - Kinesiology - PSLO-3 -

Demonstrate personal fitness goal achievement.

PSLO Assessment Cycle:

201603 (Spring 2016)

Start Date: 101/12/2015

PSLOs	Assessment Methods & Performance Target / Tasks	Findings	Initiative & Closing the Loop
PSLO Status: Active			