PROGRAM OF STUDY

PHYSICAL EDUCATION Associate in Arts Degree

The student who completes the requirements for an A degree in Physical Education will identify effective pedagogical techniques for primary and secondary students. The student will demonstrate a basic knowledge of human anatomy and the treatment of common sports/fitness related injuries. The student will have practical experience in a breadth of activities, such as intercollegiate sports, swimming, racquet sports, and fitness activities like weight training and aerobic dance.

Required Courses		Units	
BIOL5	HUMAN BIOLOGY	4	
Complete a minimum of eight (8) units from the following:			
BIOL20	HUMAN ANATOMY	4	
BIOL22	HUMAN PHYSIOLOGY	5	
CHEM3A	INTRODUCTORY GENERAL CHEMISTRY	4	
CHEM10	ELEMENTARY CHEMISTRY	4	
FN35	NUTRITION AND HEALTH	3	
FN40	NUTRITION	3	
HLTH1	CONTEMPORARY HEALTH ISSUES	3	
HLTH2	FIRST AID AND SAFETY	2	
PE20	ATHLETIC TRAINING	4	
PE22	INTRODUCTION TO PHYSICAL EDUCATION	3	
Select three (3) units fro	om the followina:	Units	
PE1	ADAPTED PHYSICAL EDUCATION	1	
PE2	AEROBICS (DANCE, STEP OR WATER)	1	
PE4	BADMINTON	1	
PE5	BASKETBALL	1	
PE6	FITNESS AND HEALTH	1	
PE7	GOLF	1	
PE8	MARTIAL ARTS/SELF DEFENSE/TAI CHI	1	
PE10	RACQUETBALL	1	
PE12	SWIMMING	1	
PE13	TENNIS	1	
PE14	VOLLEYBALL	1	
PE15	WEIGHT TRAINING	1	
PE16	FITNESS WALKING	1	
PE18	FLOOR EXERCISES	1	
PE19	WEIGHT TRAINING AND AEROBICS	1	
PE30B	COMPETITIVE BASEBALL	3	
PE30C	OFF-SEASON CONDITIONING FOR BASEBALL	1	
PE31B	COMPETITIVE BASKETBALL	3	
PE31C	OFF-SEASON CONDITIONING FOR BASKETBALL	1	
PE33B	COMPETITIVE FOOTBALL	3	
PE33C	OFF-SEASON CONDITIONING FOR FOOTBALL	1	
PE34B	COMPETITIVE GOLF	3	
PE34C	OFF-SEASON CONDITIONING FOR GOLF	1	
PE37B	COMPETITIVE SOFTBALL	3	
PE37B	COMPETITIVE SOFTBALL	3	
PE38B	COMPETITIVE TENNIS	3	
PE38C	OFF-SEASON CONDITIONING FOR TENNIS	1	
PE39B	COMPETITIVE TRACK AND FIELD	3	
PE39C	OFF-SEASON CONDITIONING FOR TRACK AND FIELD	1	

PE40B PE40C	COMPETITIVE VOLLEYBALL OFF-SEASON CONDITIONING FOR VOLLEYBALL	2 1
Select addition	nal units from the above areas to total at least 18 units.	Units 3
Total Units		18 PID 130