| Course Title | Department or Discipline | |
|--|--|--|
| Physical Education 1 | History/Social Studies | |
| School | ☐ English/Language Arts ☐ Mathematics | |
| Novato HS, San Marin HS, Marin Oaks HS | Laboratory Science | |
| District | Language other than English | |
| Novato Unified School District | Visual & Performing Arts (for 2003) | |
| City | College Preparatory Elective: | |
| Novato, California 94945 | Subject Area: | |
| Contact Information | Grade Level(s) for which course is | |
| Director of Curriculum & Instruction for | intended | |
| Secondary Programs | 9th | |
| Phone: 415-897-4288 | Length of Course | |
| Fax: 415-892-1622 | Semester Year Other | |
| | Unit Value 0.5 (half year equivalent) 1.0 (one year equivalent) 2.0 (two year equivalent) Other: | |
| Date of School Board Approval: | Seeking "Honors" distinction? | |
| March 6, 2007 | ☐ Yes ☐ No | |
| Course Number Assigned: | | |
| Was this course previously approved by UC? | ∐ Yes ⊠ No | |
| If so, in what year? Under what course title? | | |
| Pre-Requisites | | |
| None | | |
| | | |
| Co-Requisites | | |
| None | | |
| | | |
| Brief Course Description for Academic Planning Guide (student friendly) | | |
| Physical education 1 addresses self image, personal, and social skills through appropriate games and sports. | | |

COURSE CONTENT

A. Course goals and/or major student outcomes

Based on the Physical Education Framworks the major emphasis of study will be to guide students in developing a lifelong commitment to health, fitness, and physical well-being through sports, dance, and games. Students will demonstrate an appreciation of human movement by comparing, contrasting, and analyzing the movement elements contained in physical performance (timing, rhythmic emphasis, combinations of fundamental movement skills, progression, sequencing, emphasis, isolation of specific techniques which contribute to the whole). Students will demonstrate a knowledge of movement patterns, basic history, modified rules, and simple strategies of a variety of activities (basketball flag football, soccer, softball, swimming - where available, team handball, track, wrestling, volleyball).

B. Course Objectives-specific student learning objectives as outlined by the: Physical Education (State Standards/Framework)

| Objectives | Standards | |
|--|---|--|
| Students will perform a variety of exercises to improve | 2.3 Meet health-related fitness standards established | |
| flexibilty, aerobic and anaerobic fitness stretching, | by the State-mandated fitness test. | |
| muscular strength, and cardio-vascular endurance. | 2.1 Participate in moderate to vigorous physical | |
| Activites will include weight training and distance | activity at least 4 days per week. | |
| running. Students will demonstrate a knowledge of | 2.7 Develop and implement a one-month personal | |
| one's personal cardio-respiratory endurance and how it | physical fitness plan. | |
| compares with state and national norms (mile run). | 2.8 Analyze consumer physical fitness products and | |
| Similarly, students will demonstrate a knowledge of | programs. | |
| one's personal muscle strength (pull-ups, sit-ups), | 2.9 Explain the inherent risks associated with physical | |
| flexibility (sit and reach), what techniques are | activity in extreme environments. | |
| appropriate to develop fitness levels and apply them | | |
| (specificity, overload, and progression), what are | | |
| acceptable standards of diet (patterns of daily physical | | |
| activity and energy expenditures for athletes), and an | | |
| understanding of how muscle, heart, circulatory and | | |
| respiratory systems function and how exercise affects | | |
| them. | | |
| Students will demonstrate proper techniques of various | 1.1 Combine, and apply movement patterns to | |
| basic sports, games, and fitness activities. In progress from simple to complex in aquatics, | | |
| basketball, for example, students will demonstrate the rhythms/dance and individual and dula activities. | | |
| following: getting open for a pass, position for | · · · · · · · · · · · · · · · · · · · | |
| accepting a pass, baseline pivot, pass-screen-roll, lay- | | |
| up, set shot, jump shot, cut out for rebounding. In | coordination, explosive power, and speed that enhance | |
| soccer students will demonstrate the following: throw- performance in aquatics, rhythms/dance, and | | |
| in, traps, kicks, heading; in volleyball, overhand serve, | individual and dual activites. | |

| Objectives | Standards |
|--|---|
| spike, forearm pass, set; in flag football, throwing technique, cathching techniques, reciever patterns by step, QB patterns for timing. Students will demonstrate the fundamental patterns of movement with a level of accuracy, modifying speed to account for individual differences. | 1.4 Explain and demonstrate advanced offensive, defensive, and transition strategies in aquatics, and individual and dual activities. 1.5 Explain, apply and evaluate the appropriate use of the biomechanical principles of leverage, force, inertia, rotary motion, opposition, and buoyancy to achieve advanced performance in aquatics, rhythms/dance, and individual and dual activites. 1.8 Analyze and explain which training and conditioning practices have the gratest impact on skill acquisition and performance in aquatics, rhythms/dance, and individual and dual activities. 1.9 Create and/or modify a pracice/trianing plan based on evaluative feedback of skill acquisition and performance in aquatics, rhythms/dance, and individual and dual activities. 1.10 Analyze specific situations to determine appropriate performance strategies in aquatics, rhythms/dance, individual and dual activities. 1.11 Assess the effect/outcome of a specific performance strategy in aquatics, rhythms/dance, and individual and dual activites. 2.2 Participate in enjoyable and challenging physical |
| Students will demonstrate the following three areas of physical fitness: flexibility, muscular strength (upperbody and abdominal), and cardio-vascular endurance. Students will participate in activities that involve sit and reach, push ups, pull ups, flex arm hang, curl ups, and mile run. Students will demonstrate an acceptance of the data collected for self-assessment and consider options that are realistic and obtainable. Students will compare physical fitness scores, physical stature, and motivation to validate present levels of perforance and to establish goals for the future. Students will conduct a self-evaluation of likes and dislikes of various sport activites and develop tentative activity plans that outline anticipated career and lifestyle. Students will demonstrate an understanding of the carryover value of sports/physical fitness activities as it relates to society. Students will learn the techniques | activities that develop and maintain the five components of physical fitness. 1.7 Analyze and evaluate information received from self, others, and the performance, of complex motor (movement) activities that leads to improved performance in aquatics, rhythms/dance, individual activities, and dual activities. 2.3 Use physical fitness test results to set and adjust goals to improve fitness. 2.10 List available community fitness resources. 3.3 Identify and evaluate personal psychological response to physical activity. 3.4 Describe the enjoyment, self-expression, challenge, and social benefits experienced by achieving one's best in physical activites. 3.5 Develop personal goals to improve performance in physical activites. 1.12 Demonstrate independent learning of movement skills. 2.5 Improve and maintain physical fitness by adjusting |

| Objectives | Standards |
|---|---|
| patterns, over-hand patterns, strategies, body language). Students may interview adults or receive instruction on the physical fitness requirements of various careers. | 2.6 Identify the physical fitness requirements of an occupational choice. |
| Students will demonstate dances from diverse cultures. Dances may include country, ballroom, baltic, and salsa. | 1.2 Demonstrate proficient movement skills in : aquatics, dance/rhythms, individual activites, dual activities. |
| Students will demonstrate mature teamwork through solving conflicts and compromise. Students will come to understand that getting along with others begins by accepting one's self, including one's physical capabilities. Students will be reminded of the factors that contribute to acceptance and how others relate to you by the messages you send them. Daily cooperation skills are reinforced by staff. | 1.6 Evaluate the interrelationships among physical, emotional, and cognitive factors affecting individual and team performance. 3.1 Accept personal responsibility to create and maintain a physically/emotionally safe and non-threatening environment for physical activity. 3.2 Act independent of negative peer pressure during physical activity. 3.9 Recognize the importance of cooperation and positive interactions with others while participating in physical activities. 3.10 Identify and utilize the potential strengths of each individual by supporting his/her effort in physical activity settings. |
| Students will identify the history and cultural influences on a sport or activity. For example, during the unit on soccer, multicultural diversity is discussed in relation to the World Cup. Whenever possible connections will be made between sports and current world events. | 3.6 Discuss the changing psychological and sociological needs of a diverse society in relation to physical activity. 3.7 Analyze the role of physical activity plays in social interaction and cooperative opportunities with the family and worlplace. 3.8 Recognize the value of physical activity in umderstanding multiculturalism. |

C. Outline

| C. Outme | |
|---------------------|---|
| Topics/Units/Themes | Key Activities/Assignments |
| Physical Fitness | Chart progress in areas of flexibility, cardio-respiratory endurance, and muscular endurance through daily exercise. Aerobic exercises builds stronger hearts, flexibility prevents injury. Muscular endurance can be enhanced through weight training, task cards, and peer evaluations of techniques. Students will prepare and later be tested with the state mandated Physical Fitness Test. Students may be assigned to write a fitness autobiography. Other writing assignments may include a report on the student's favorite fitness activity and how one's body type affects that activity or maintaining a log of fitness activities outside of school. |
| Individual Sports | Students will explore the kinesiology of the human body with emphasis on mechanical principals which apply to the foundations of movement. Students will |

| Topics/Units/Themes | Key Activities/Assignments |
|---------------------|---|
| | participate in units on golf, dance, weight training, and track and field. Students will be taught rules, techniques, skills, and strategies for the respective activities. Students may be asked to perform dances from different cultures. |
| Team Sports | Students will be exposed to correct techniques of common patterns of movement (pivot, foot patterns, over-hand patterns, under-hand patterns, strategies, body language) in such sports as soccer, lacrosse, flag football, softball, volleyball, basketball, floor hockey, ultimate frisbee. In every activity/sport there is a general progression that includes the following: rules, skill instruction, safety cautions, controlled play featuring increasingly difficult skills, and finally team competition. During team competition the importance of fairness, cooperation, and mediation of disputes is emphasized. Students may be called upon to perform an activity or sport as it was played in a previous era or in another country. |

D. Texts and supplemental instructional materials

Heart rate monitors

Various sport and fitness equipment

E. Instructional methods and strategies

Cooperative learning groups

Hands-on practice

Demonstration, explanations, and discussions

F. Assessment methods and/or tools

Student participation

Written assessment

Skill performance assessment

Teacher observation

Student self-evaluation (binders)

End-of-year project

G. Assessment criteria

Students earn points on a daily basis. At the beginning of the year, all students are given course rules and expectations in writing. This outline includes a description of grading criteria and methods for assessment.