### Physical Education - Basic (PEB)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Description</th>
<th>Prerequisite</th>
<th>Schedule Type</th>
<th>Contact Hours</th>
<th>Grade Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>PEB 10020</td>
<td>Development and Conditioning</td>
<td>1</td>
<td>Introduction to the principles of physical training. Practical application of these principles through a variety of activities.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10035</td>
<td>Lifetime Fitness</td>
<td>2</td>
<td>The role of exercise in enhancing physical fitness. Lectures on principles of planning scientifically sound exercise programs. Laboratory experiences in personal fitness evaluation and exercise routines.</td>
<td>None.</td>
<td>Combined Lecture and Lab</td>
<td>2 other</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10036</td>
<td>Fitness Walking</td>
<td>1</td>
<td>Introduction to Fitness Walking as a lifetime physical activity through personal cardiovascular fitness.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10095</td>
<td>Selected Topics: Physical Education Activities</td>
<td>1,2</td>
<td>(Repeatable for credit) Selected and varied topics of relevance in physical education basic instruction.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10101</td>
<td>Scuba Diving</td>
<td>1</td>
<td>Designed to make students a comfortable and qualified diver, capable of conducting recreational dives to shallow depths and deep water diving. Could lead to certification as a PADI open water diver.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10125</td>
<td>Basketball</td>
<td>1</td>
<td>The course is designed to give students a basic understanding of how to play the game of basketball through active participation. Students are expected to learn and be able to demonstrate the skills and strategies of the game through various practice and competitive activities. Material is presented through class instruction and handouts.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10204</td>
<td>Badminton</td>
<td>1</td>
<td>Instruction in the skills and techniques of the game of Badminton</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10304</td>
<td>Bowling</td>
<td>1</td>
<td>This course is designed to enhance cardiovascular fitness through jogging andor running. The course will focus on a mixture of training techniques including light jogging and interval type workouts. This course will also include supplemental exercises such as core strengthening and stretching. Students will perform basic calculations to determine target heart rate zones. Students will establish fitness goals and select appropriate activities to attain these goals. Pre and Post assessments will allow students to monitor progress towards their fitness goals.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10305</td>
<td>Billiards</td>
<td>1</td>
<td>Skills, technique, strategy, game knowledge as introduction to billiards (pool), a 'cue' sport; rules and gaming for variations of pocket billiards; practice and class tournament play.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10306</td>
<td>Jogging</td>
<td>1</td>
<td>This course is designed to enhance cardiovascular fitness through jogging andor running. The course will focus on a mixture of training techniques including light jogging and interval type workouts. This course will also include supplemental exercises such as core strengthening and stretching. Students will perform basic calculations to determine target heart rate zones. Students will establish fitness goals and select appropriate activities to attain these goals. Pre and Post assessments will allow students to monitor progress towards their fitness goals.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10325</td>
<td>Soccer</td>
<td>1</td>
<td>This course is designed for the beginning social dance to learn how to partner dance in a recreational setting. Dances include: Foxtrot, Rhumba, Meringue, Swing, Cha Cha.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10403</td>
<td>Beginning Ballroom Dance</td>
<td>1</td>
<td>This course is designed for the beginning social dance to learn how to partner dance in a recreational setting. Dances include: Foxtrot, Rhumba, Meringue, Swing, Cha Cha.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10413</td>
<td>Latin Social Dance</td>
<td>1</td>
<td>Presentation of the DVIDA bronze syllabus for Latin dances. Introduction of Latin rhythm dances, which will include the Merengue, Salsa, Rumba, Cha Cha and Samba. Includes proper technique, rhythm of the dance and approximately 10-15 figures for each dance.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
</tr>
<tr>
<td>PEB 10504</td>
<td>Sand Volleyball</td>
<td>1</td>
<td>Basic instruction in Volleyball skills and Sand Volleyball game strategies.</td>
<td>None.</td>
<td>Laboratory</td>
<td>2 lab</td>
<td>Standard Letter</td>
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</tbody>
</table>
PEB 10505 VOLLEYBALL 1 Credit Hour
Introduction to the sport of Volleyball through instruction in individual and team skills, team building and game play.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 10515 WALLYBALL 1 Credit Hour
Basic instruction in Volleyball skill and Wallyball game strategies.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 10604 BEGINNING GOLF 1 Credit Hour
The student will have the opportunity to develop basic golf skills through lectures, demonstration, drills and game play. The student will also gain knowledge of golf etiquette and other areas as related to the game of golf.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 10612 LIFEGUARD TRAINING 2 Credit Hours
Individuals beyond the lifesaving level are prepared to assume the responsibilities of lifeguards at pools or at nonsurf open water beaches.
Prerequisite: PEB 10202.
Schedule Type: Lecture
Contact Hours: 4 lecture
Grade Mode: Standard Letter

PEB 10704 INTERMEDIATE GOLF 1 Credit Hour
Learn mechanics and techniques of the full golf swing, pitching, chipping, bunker play and putting. Learn to play better by playing rounds of golf. Learn the basic rules of golf and proper golf etiquette.
Prerequisite: PEB 10604.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 10904 TENNIS 1 Credit Hour
You will be exposed to and utilize basic tennis skills, terms, and principles, with an emphasis on skill development and integration of playing tactics and strategies during match play.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 10906 RACQUETBALL 1 Credit Hour
Instruction in the skills, techniques and strategies of the game of Racquetball.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11126 FLAG FOOTBALL I 1 Credit Hour
This course is designed to give the students an opportunity to review and practice the basic fundamental skills relative to the game of flag football. Students are expected to be able to demonstrate the skills and strategies of the game through various practice and competitive activities.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 111325 ADVANCED ICE HOCKEY 1 Credit Hour
To build on the basic hockey fundamentals, leading to advanced team play and game situations providing deeper insight into the game of hockey.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 111327 KETTLEBELLS 1 Credit Hour
A vigorous introductory physical conditioning course primarily utilizing kettlebells. Exercises designed to enhance strength, power, endurance, and agility will be emphasized. Introductory approach to kettlebell techniques and kettlebell program development.
Prerequisite: none.
Schedule Type: Lecture
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11425 VARSITY SPORTS 1 Credit Hour
(Repeatable for a maximum of 2 credit hours) Designed to focus on advanced varsity sport skill development, to promote techniques and strategies to perform at a high level of competition, and to foster ethical values, sportsmanship and responsible citizenship through practices and game competitions. Designed for the student athlete who meets NCAA eligibility requirements.
Prerequisite: special approval.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Satisfactory/Unsatisfactory

PEB 11426 VARSITY SPORT TRAINING AND CONDITIONING 1 Credit Hour
(Repeatable for a maximum of 2 credit hours) Designed for sport specific training both in and out of season to produce highly skilled student-athletes through structured programs for immediate performance enhancement and injury prevention and to endure practice and competition. Designed for the student athlete who meets NCAA eligibility requirements.
Prerequisite: special approval.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Satisfactory/Unsatisfactory
PEB 11435  SPORTS CONDITIONING  1 Credit Hour
This course will cover methods and techniques that are used to safely and effectively enhance an individual's athletic performance by increasing speed, strength, endurance, agility and flexibility. This course will cover a variety of training principles, training methods, basic components of fitness and the physiological factors and benefits of exercise to promote a healthy lifestyle. This course is part theory and part practical application.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11604  BEGINNING KARATE  1 Credit Hour
Beginning Karate A karate course designed for students with little or no martial arts or karate experience. This course will involve the training in the philosophy, principles, and techniques of Karate for self-defense, improvement of overall fitness and to give a greater understanding of the art and themselves.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11605  INTERMEDIATE KARATE  1 Credit Hour
Continuation of the perfection of basic karate techniques with the main emphasis on kumite (fighting).
Prerequisite: PEB 11604.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11633  JU JITSU  1 Credit Hour
Presentation of Ju-Jitsu and Judo techniques for use in self-defense. Includes falling, throwing, grappling, bars, locks, strikes, kicks and defends against various weapons.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11634  SELF-DEFENSE  1 Credit Hour
A self-defense course designed for students with little or no martial arts or self-defense background. Physical, verbal, and mental defensive techniques, tactics, and strategies are taught to prepare students for any potentially dangerous situation they may encounter. The course will also improve the student's physical and mental fitness.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11664  PILATES  1 Credit Hour
Pilates is a form of fitness endeavors which unite the rhythmic performances and strength with the conditioning principles of the movement sciences.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11665  ZUMBA  1 Credit Hour
Zumba® is a fitness program that fuses hypnotic Latin rhythms and easy-to-follow moves and mixes body sculpting movements with dance steps.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11666  BEGINNING SPINNING  1 Credit Hour
The Spinning program is based on two major components: health and fitness. Each of these parts is also related to the concept of mind (the health component) and body (the fitness component), and the overall program design is intended as more than a fitness regimen. It encourages Spinning participants to shift and broaden their perspectives by exposing them to new ideas and a variety of training styles and Energy Zones.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11667  BOOT CAMP I  1 Credit Hour
This course is designed to acquaint students with an exercise program using calisthenics, resistance training, running, and agility drills. The course will focus on increasing physical fitness, including cardiovascular efficiency, muscular strength, and flexibility. Students will also learn the fundamental principles of physical fitness and their effect on lifelong health and fitness.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11673  INTERMEDIATE YOGA  1 Credit Hour
Expansion of Yoga skills, building on knowledge base from Beginning Yoga. Students will explore movement components of anatomy, as related to yoga asanas and understand relationship of asanas to anatomy, creating movement and space.
Prerequisite: PEB 11663.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11674  INTERMEDIATE PILATES  1 Credit Hour
Intermediate Pilates reviews the fundamentals of the beginner class while moving on to the more challenging exercises and repertoire. Students will review and practice correct technique and form for strength, breathing, fluidity, and endurance for mat Pilates. This class is designed for experienced Pilates students.
Prerequisite: PEB 11664.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter
PEB 11675  ZUMBA TONING  1 Credit Hour
Zumba® is a fitness program that fuses hypnotic Latin and International rhythms with easy-to-follow moves and body sculpting movements to create a dynamic workout. The Zumba Toning® program uses hand held weights to enhance rhythm and tone the muscles, specifically arms, thighs, and abdomen. Zumba Toning is the an ideal way to sculpt the body.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11684  BALL PILATES  1 Credit Hour
Ball Pilates, "Pilates on an Exercise Ball" is very similar to other Pilates classes in that it incorporates many mat and equipment-based exercises. Adding the ball increases your mind-body awareness, core strength, balance and flexibility as you perform the work on an unstable base of support.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 11904  BEGINNING ICE SKATING  1 Credit Hour
This course will give the beginner an introduction to the basic skills of ice skating with a focus on safe technique and the development of the basic skills of ice skating. Students will learn the fundamentals of balance, movement and safety on the ice.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12004  BASIC FIGURE SKATING  1 Credit Hour
This course will give the intermediate skater an introduction to the disciplines of figure skating and basic figure skating terminology. Students will learn figure skating fundamentals and how to use previously developed skills to achieve proficiency in more difficult skills.
Prerequisite: PEB 11904.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12204  BEGINNING BROOMBALL  1 Credit Hour
Broomball is a recreational ice game played in an ice rink. Skills, tactics and plays are similar to those used in ice hockey.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12324  WEIGHT TRAINING  1 Credit Hour
This course is designed to teach students the correct technique in lifting with machines, free weights and body weight in a safe and effective manner. Students learn scientific methods (macrocycle, mesocycle and microcycle) on how to correctly design a resistance training workout based around desired goals of strength, endurance, hypertrophy, power and speed. Students will be tested on the application of their knowledge by having to design an 8 week training planning with specific training principles used.
Prerequisite: none.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12325  WOMEN'S WEIGHT TRAINING  1 Credit Hour
A basic course in the use of equipment in an average weight room and its application towards the development of strength and power. 
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12424  EXERCISE AND WEIGHT CONTROL  1 Credit Hour
The course aims to educate the student on differing types of exercise styles currently available to assist in living a healthy lifestyle. The student will also learn ideal dietary requirements required to compliment the variety of exercise components. This course will teach how to combine this information to create a nutritional and training plan to meet current goals for this course. Students will pre-test and post-test physical fitness and exercise can contribute to living a healthy lifestyle.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 12425  NAUTILUS EXERCISES  1 Credit Hour
This course will cover the proper use and weight training equipment. This course will also cover the instruction of proper weight training techniques for a safe and effective weight training program. Functional training and isolation training will be discussed and practiced, so that the student will benefit from both types of strength training exercises. The course is part theory and part practical application.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 13003  DANCE EXERCISE  1 Credit Hour
Dance Exercise is a form of fitness, which unites the rhythmic performance, and energy of dance with the conditioning principles of the movement sciences. In addition to the physical exercise, students will also learn about the basic methodology behind an exercise class, a general history of dance exercise, and its relevance in the fitness industry today. Students should leave the course with knowledge of basic exercise and nutrition principles that can be applied in their personal exercise programs.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 13008  INTERMEDIATE VOLLEYBALL  1 Credit Hour
Introduction of advanced playing systems and strategies in volleyball while emphasizing individual skill performance.
Prerequisite: PEB 10505.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter

PEB 13010  JUDO-JUJITSU  1 Credit Hour
Presentation of Jujitsu-Judo techniques for use in self-defense. This will include falling skills, throwing, grappling, come-along, as well as strikes and kicks and defenses against various weapons.
Prerequisite: None.
Schedule Type: Laboratory
Contact Hours: 2 lab
Grade Mode: Standard Letter
PEB 13012  **BACKPACKING**  2 Credit Hours
Trip planning and leadership, equipment and clothing selection, safety considerations, search and rescue, environmental ethics, map and compass, weekend backpacking trip. Student must supply equipment.
Prerequisite: Special approval.
Schedule Type: Lecture  
Contact Hours: 4 lecture  
Grade Mode: Standard Letter

PEB 13016  **CYCLING**  1 Credit Hour
Prerequisite: None.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13022  **CAMPING**  2 Credit Hours
Basic camping skills including: toolcraft, ropecraft, fire building, cooking, campsite management, equipment selection, safety considerations, environmental ethics, and map and compass for use on weekend trip. Students must supply own clothing and shelter.
Prerequisite: Special approval.
Schedule Type: Lecture  
Contact Hours: 4 lecture  
Grade Mode: Standard Letter

PEB 13028  **INTRODUCTION TO KAYAKING**  1 Credit Hour
Basic paddling skills learned in a pool environment and then experienced in open lakes and whitewater situations.
Prerequisite: none.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13030  **BEGINNING ROCK CLIMBING**  1 Credit Hour
Basic instruction in safe rope handling, knots, conditioning, climbing technique, belaying, anchor systems and rappelling.
Prerequisite: none.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13036  **INDOOR CYCLING**  1 Credit Hour
Covers the knowledge and skills that are needed for understanding and participating in an indoor cycling program. Also covers the components of fitness and the physiological factors and benefits of exercise to promote a healthy lifestyle.
Prerequisite: none.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13040  **CARDIO KICKBOXING**  1 Credit Hour
Covers the knowledge and skills that are needed to understand and participate in Cardio Kickboxing. Also covers the components of fitness and the physiological factors and benefits of exercise to promote a healthy lifestyle. This course is part theory and part practical application.
Prerequisite: none.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13041  **HARDCORE ABS**  1 Credit Hour
Examines methods and techniques that improve abdominal and back strength, mechanics and the ability to dynamically stabilize. The student masters total body movement that occur through all three planes of motion. The exercises are performed on a stable and unstable surface for greater balance challenge. Equipment is used to increase resistance to intensify the work load. Improves core strength and activities of daily living.
Prerequisite: none.
Schedule Type: Laboratory  
Contact Hours: 2 lab  
Grade Mode: Standard Letter

PEB 13093  **VARIABLE TITLE WORKSHOP IN EXERCISE, LEISURE AND SPORT**  1-2 Credit Hours
(Repeatable for credit) Workshop in exercise, leisure and sport activities topics vary.
Prerequisite: None.
Schedule Type: Workshop  
Contact Hours: 1-2 other  
Grade Mode: Satisfactory/Unsatisfactory