## Lesson Plan

| Names: | Nelson Neal, Ed.D. \& \& Debra Ballinger, Ph.D. <br> Marywood University $\quad$East Stroudsburg University <br> Title: <br> Grade Level(s): <br> Teaching rhythms through sport themes <br> Date/Duration: <br> $4^{\text {th }}-6^{\text {th }}$ <br> Lesson Focus: <br> March 13, 2012 50 minutes <br> Cssential Questions: <br> Modifying sport movements into rhythms/dance <br> Competencies (Key Skills): <br> NASPE Standards \# Knowledge): <br> What changes can be made to a sport movement so it looks <br> different from when it is performed in a game? <br> Use of Movement Concepts: Relationships, Effort \& Space <br> Awareness to change the Movement themes: speed, direction, <br> level, facing, range of motion, and the quality of the <br> movement. <br> Stretching, bending, turning, rolling, swinging, kicking, <br> catching, throwing, leaping, Schottische, grapevine <br> $1:$Demonstrates competency in motor skills and movement <br> patterns needed to perform a variety of physical <br> activities. <br> 2: Demonstrates understanding of movement concepts, <br> principles, strategies, and tactics as they apply to the <br> learning and performance of physical activities. |
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| 5: Exhibits responsible personal and social behavior that |  |
| respects self and others in physical activity settings. |  |

## Objectives:

## Lesson Objective \#1.

The student will be able to correctly perform the following warm-up movements:
*Assessment - see rubric
a. Grapevine step up and down the court
b. 3 steps and one hop (Schottische) down the court
c. Axial arm swings in frontal, sagittal, and transverse planes in a 6 count (do right \& left handed independently)
d. Full arm circles parallel to sagittal plane, forward and backward, in a 4 count, (from swimming crawl or backstroke)
e. Hamstring stretch, seated position (one leg straight, other flexed to side and backward)

| Lesson Objective \#2. <br> The student will be able to perform the <br> following sport movements in unison, <br> and synchronized to the music/ rhythmic <br> pattern: | a. Throwing movement in slow motion <br> b. 2-handed Rowing motion and "stroke" cue <br> c. Over the shoulder 2 handed catching motion <br> d. Underhand Pitch |
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| *Assessment - see rubric | e. Soccer thigh trap <br> f. Arm signals with 3 point turn |
| Essential Questions revisited: | How were sport movements changed to create a dance? <br> [slower; with extensions; exaggerations; holds] <br> Can you demonstrate one way to change motion from your <br> own sport experiences? <br> [demonstrations will vary, but include above descriptors] |

## Methods

| Anticipatory Set: <br> Minutes 0-1 | *Have music that will be used in the dance, playing when the students enter the gym. <br> *Have pictures or posters of athletes in motion, on the walls. <br> Question: Who can show me a sport movement from your favorite sport (ex: throwing, catching...)? <br> Have you ever seen this movement replayed on TV in slow motion? <br> Slowing a movement down is a modification. <br> Can anyone think of another way to modify the movement, so it looks different? |
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| Key Vocabulary: <br> *Might have on posters on wall or projected on wall with LCD. | Rowing, hurdle stretch, cycling, hip roll, backstroke, crawl, throw, catch, kick, trap, 3 point turn, Grapevine, Schottische. |
| Introduce and Model New Knowledge: ** <br> Minutes 1-6 | Demonstrate how to change spatial, timing, and force of a movement so it looks different from the actual movement in a game. <br> 1. The Grapevine step, as used in the Hora folk dance and the Waltz weave-step, can be seen in basketball, soccer, and football practice drills. (demonstrate and ask them to perform severl repetitions.) <br> 2. 3-steps and a hop, (the basic Schottische step) is actually used in a basketball layup. (demonstrate and perform with group) <br> 3. The Waltz rhythm is used in the golf swing, the tennis forehand, and the bowling delivery (clap rhythm with group participation). Then model and ask students to join in. |


|  | 4. The basic $4 / 4$ rhythm works in cycling, swimming, and rowing; the tempo will change for increased speed in each of these events. (Ask students to demonstrate/give examples.) <br> NOTE: Have the students pay attention to the timing of the movements so it will be easier to perform the movements to the music. |
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| Guided Practice and Learning Activities | Objective 1 - activities <br> Formation: personal space $=$ scattered |
| Minutes 6-10 | Lead the students through the warm-ups using these activities: <br> a. Grapevine step up and down the court <br> b. 3 steps and one hop (Schottische) down the court <br> c. Axial arm swings in frontal, sagittal, and transverse planes in a 6 count (do right $\&$ left handed independently) <br> d. Full arm circles parallel to sagittal plane, forward and backward, in a 4 count, (from swimming crawl or backstroke) <br> e. Hamstring stretch, seated position (one leg straight, other flexed to side and backward) <br> Objective 2 - activities |
| Minutes 10-45 | Teach the "dance" in small parts and as each part is mastered connect it with the previous part and practice them together. (Repetitive-part, forward chaining method) [See choreography handout] |
|  | Part 1 - Rowing \& Stretching (48 counts - includes 8 count introduction) (first w/o then with music) <br> Part 2 - Upside down bicycle motion (16 counts) <br> Kneeling bowling pin (counts1-12) <br> Fall forward, catch/absorb force with hands in modified push-up position \& hold (13-16 counts) (w/o music) |
|  | Part 3 - Wrestling hip roll right 4 counts/hold 4 counts <br> Hip roll lest 4 counts/hold 4 counts <br> Hip roll right, spin on bottom, spiral stand (12 counts) (w/o music) |
|  | Parts 1, 2, \& 3 with music. |
|  | Part 4 - Standing backstroke (12 counts) <br> Throw, catch, kick, trap (16 counts) \& Repeat 16 <br> Total $=44$ counts) |
|  | Parts 1, 2, 3, 4 with music. . |
|  | Part 5 - Arm signals with 3 point turn and signals (16 counts) Leap backwards with back soccer kick (4) $=8$ counts Parts $1,2,3,4 \& 5$ with music. |

Provide Independent Practice:
Allow the students to practice the parts of the dance without you counting or leading them. They can work in small groups which can later be used in a performance.

## Assessment

|  <br> Closure/ Check for Understanding: <br> *Minutes 45-50 in presentation. | Assessment: <br> Allow time for each group to perform the dance while the others watch. You can also teach good audience skills and that clapping at the end of a performance is a way to say thank you for performing. <br> Use rubric for formal assessment while each group performs. <br> Closure questions: <br> What were some ways we modified sport movements today? <br> Can you think of other movements you could modify? <br> Was this an enjoyable activity for you? [Thumbs up for fun; down for not so much fun.] <br> Why was it fun/not fun for you? |
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| Formative/Ongoing Assessment: During the warm-up routine the student will be able to rhythmically and correctly demonstrate each of the following tasks: <br> Assessment = teacher observation with rubric. | Objective \#1a: the grapevine step in right and left directions <br> Objective \#1b: the Schottische step characterized by 3 steps and a hop <br> Objective \#1c: the axial arm swing in the frontal, sagittal, and transverse planes with both the right and left hand <br> Objective \#1d: the full arm circles parallel to the sagittal plan, forward and backward in a 4 count even beat (crawl or backstroke) <br> Objective \#1e: |
| Formative/Ongoing Assessment: During the practicing and final execution of the movement combination (the dance) the student will be able to rhythmically and correctly demonstrate each of the following tasks: <br> Assessment $=$ teacher observation with a rubric. | Objective \#2a: Throwing movement in slow motion <br> Objective \#2b: saying "stroke" at the proper time with the rowing movement <br> Objective \#2c: a high over the shoulder catching motion <br> Objective \#2d: a soccer thigh trap that look like the mature movement <br> Objective \#2e: a 3-point turn to the right and to the left with the correct hand signals <br> Objective \#2f: all members of the group performing the same movement at the same time (unison), synchronized with the music |

Summative/End Of Lesson Assessment:
The students will not be graded on their performance, only that they did perform with a group.
It is suggested that the students be graded later, after they choreograph and perform their own dance.
The grading criteria will likely be on their use of a prescribed number of elements in their dance. (changes in direction, facing, level, distance, range, plane, timing, force, and changes in qualities: abrupt, sustained, suspended, percussive, vibratory, and ballistic).

## Materials/Equipment

Music, CD or i-Pod Player, large space, sport posters

Music: "I Can Do Anything Better Than You Can" by Wolfert \& Linzer (1982)
**Choreography by Nelson Neal
*http://www.pdesas.org/
** scaffolding and adaptations for diverse learners should be anticipated and integrated throughout the lesson plan

Example: Students with mobility impairments might not move from floor to stand, or might perform entire dance from chair.

