## **Course Overview Physical Education**

Content Area: Course(s): Time Period: Length: Status: Physical Education ADAPTIVE PHYSICAL EDUCATION 9 5 DAY, PE 9 5 DAY, PE 8, ADAPTIVE PHYSICAL EDUCATION 8

10 weeks Published

Cover

#### EAST BRUNSWICK PUBLIC SCHOOLS

East Brunswick New Jersey

**Superintendent of Schools** 

Dr. Victor P. Valeski

#### **Physical Education**

Grade-8 and 9

Course Number: 2721, 2728, 2724, 2732

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Course Adoption: 04/21/1986

Curriculum Adoption: 05/09/1991

#### SCED

### **08001** Physical Education

Physical Education courses provide students with knowledge, experience, and an opportunity to develop skills in more than one of the following sports or activities: team sports, individual/dual sports, recreational sports, and fitness/conditioning activities.

COURSE DESCRIPTION: Physical Education in grade 8 places an emphasis on the importance of positive effects of exercising regularly and maintaining a high level of fitness. The student will understand the four components of cardiovascular fitness: frequency, duration, type and intensity. They will be able to apply these concepts during work outs in the classroom via such activities as volleyball, basketball, badminton, etc. Students will also know the proper technique for flexibility exercises and will know how to perform flexibility exercises for their major muscle groups. Students will be provided with the knowledge of how to perform agility exercises such as rope-jumping and foot-agility skills, safe conditioning, as well as step aerobic maneuvers. The course will provide students with the opportunity to participate in various exercise programs and will be given information about the opportunities for fitness available to them in the community (UM/YWCA's, Recreation Dept., health clubs, and extra curricular programs). Skills that will aid the student in maintaining a healthy life-style such as identifying target heart rate, target heart rate zone, and maximum heart rate will be taught. The course emphasizes students to develop skills in sportsmanship and fair play, fundamental skills and techniques along with good body mechanics. Students are tested for their physical fitness and they are introduced to personal forms of conditioning and body development to practice and enjoy both in school activities and at home. During this course students are expected to demonstrate mastery/proficiency of all NJSLS CPI's from 2.1.8.A and 2.1.8.B, 2.2.8.C, 2.5.8.A through 2.5.8.C, 2.6.8.A. The course also reinforces the learning of other Standards and CPI's already mastered and contributes to the development of mastery of other standards in the areas of Language Arts Literacy, Mathematics, Science and Technology Literacy.

### **Textbooks and Other Resources**

### COURSE RESOURCES

Various Equipment as it relates to various activities

Fitnessgram

Scope and Sequence COURSE SCOPE AND SEQUENCE

Sequentia	Associ	Ma	Ot	Proficiency
		rki		Tonciency
			r	(Summary) Assessments
		Per		
1		iod		
1	Achie		g	
1	ved	Gui	Ğ	
			ui	
			de	
			Re	
			fer	
			en	
			ces	
Unit 1:	2.1.8.	1,2,	16	Students will be able to demonstrate the knowledge of concepts taught by
	A.1	3,4		performing various body movements including those of aerobic activity, weight
and	(M)		20	lifting, cardiovascular exercises such as running and step climbing, stretching, and
Aerobic				those required by physical fitness testing.
Condition	2.1.8.		iod	
	A.3		s	
1	(M)			
Students	0.1.0			
	2.1.8.			
	B.2			
understan				
d and	(M)			
enpium				
the	2.2.8.			
importanc	C.1			
e of	(M)			
physical fitness as				
it malatas	2.2.8.			
4 - 41	C.2			
Students	(M)			
1	2.5.8.			
	A.1			
and warm	(M)			
1	250			
exercises.	2.5.8.			
CACICISCS.				1

<b>G</b> 1	4.0			
	A.2			
will learn	(M)			
an	Ì			
understan	258			
	A.3			
the	(M)			
benefits of	1			
aerobic	2.5.8.			
exercise.	A.4			
	(M)			
Statemes	(1,1)			
will	2.5.8.			
perform a				
	B.2			
fitness	(M)			
activities				
	2.5.8.			
and	C.1			
understan	(M)			
d the	· ·			
physiologi	250			
cal	2.3.8.			
bonofita -f	C.2			
benefits of	(M)			
eacn.	ľ í			
Students	2.5.8.			
will	C3			
complete				
	(M)			
physical				
fitness	2.6.8.			
tests	A.1			
during the	(M)			
school	È /			
year, and	2.6.8			
attempt to	$\Delta 2$			
1 -	(M)			
their				
fitness	2.6.8.			
level	A.3			
through	(M)			
their home	· ·			
	2.6.8.			
fitness				
program.	A.4			
	(M)			
	2.6.8.			
	A.5			
	(M)			
Unit 2:		1.2	14	Studente will be able to demonstrate the knowledge of surgests towaht the surgest
				Students will be able to demonstrate the knowledge of concepts taught throughout
Basketbal		3,4		the unit by performing in games both lead up and regulation. Skills taught will be
μ	(M)			evaluated via skill testing and all cognitive information will be assessed through
			per	written exam.
Students	2.5.8.		iod	
will learn			s	
the	<b>_</b>		ľ	
		1		

	1				
concepts	(M)				
of the	ľ				
	2.5.8.				
basketball,					
including					
history	0.00				
and	2.5.8.				
current	A.4				
events in	(M)				
the sport					
offensive	2.5.8.				
Unclisive	B.1				
and	(M)				
defensive	(111)				
strategy,	2.5.8.				
positionin					
g and	D.2				
general	(M)				
rules, both					
of the	2.5.8.				
of the	B.3				
game and	(M)				
of safety.	Ĩ,				
Skills	2.5.8.				
taught will	C 1				
be the	(M)				
concepts	(111)				
of	2.5.8.				
	2.3.8.				
dribbling,					
shooting,	(M)				
including					
the lay up,	2.5.8.				
passing	C.3				
	(M)				
catching,					
knowledg	2.6.8.				
e of basic	A.1				
	M				
violations					
of the	2.6.8.				
Same and					
rules of	A.4				
play,	(M)				
sportsman					
ship, self	2.0.8.				
control,	A.5				
	(M)				
and					
respect for					
teammates					
and					
opponents					
	1				

Unit 2.	250	1.2	16	Studente will be able to demonstrate the knowledge of concents tought throughout
				Students will be able to demonstrate the knowledge of concepts taught throughout the unit by performing in games both lead up regulation. Skills taught will be
Volleybal		3,4		the unit by performing in games both lead up regulation. Skills taught will be
1	(M)			evaluated via skill testing and all cognitive information will be assessed through
G 1 1	250		<u> </u>	written exam.
	2.5.8.		iod	
	A.2		s	
	(M)			
concepts				
	2.5.8.			
0	A.3			
volleyball,	(M)			
including				
history	2.5.8.			
and	A.4			
current	(M)			
events in				
the sport,	2.5.8.			
offensive	B.1			
and	(M)			
defensive	È Ó			
	2.5.8.			
strategy,	B.2			
and	(M)			
general	l` í			
rules, both	2.5.8.			
of the	B.3			
game and	(M)			
of safety.	()			
Skills	2.5.8.			
taught will	C.1			
be of the	(M)			
pass, set,	()			
spike,	2.5.8.			
serve,	C.2			
	(M)			
scoring	()			
	2.5.8.			
game	C.3			
play, rules				
of play, fulles	(111)			
sportsman	2.6.8			
ship, self	A.1			
pp, sen	(M)			
e onne on,	(11)			
and	2.68			
respect for	A 4			
teammates	(M)			
and				
opponents	2.6.8.			
	A.5			
	(M)			
	<u> </u>			
Unit 4:	2.2.8.	1,2,	16	Students will be able to demonstrate understanding of sportsmanship and teamwork

<b>T</b> 4	A 1	24		
Interactiv		3,4		by performing in a variety of cooperative games that involve the application of
	(M)			strategy. Students will be evaluated via observation and assessed as to their level of
Games/C	220		E	sportsmanship and cooperation. All cognitive information will be assessed through
ooperativ	2.2.8.		ıod	written exam.
le la	B.1		s	
Activities	(M)			
	220			
~~~~~~	2.2.8.			
	B.2			Students will be able to demonstrate knowledge of concents and skills taught
00	(M)			Students will be able to demonstrate knowledge of concepts and skills taught
various	220			throughout the unit by performing in pickle ball games. Skills taught will be
interactive	2.2.8.			evaluated via skill testing and all cognitive information will be assessed through
type/coop	C.1			written exam.
erative	(M)			
activities	250			
or games	2.5.8.			
that	A.1			
possess a	(M)			
physical	250			
componen	2.5.8. A.2			
t geared	A.Z			
toward	(M)			
enhancing	2 7 0			
fitness.				
Students	A.4			
will utilize	(M)			Students will be able to demonstrate comprehension of skills taught throughout the
				unit and will be evaluated based on skill and knowledge of history, equipment
	2.5.8.			utilized throughout the unit, and the completion of a mapped out course. Skills
1	B.1			taught will be evaluated via skill testing and all cognitive information will be
sportsman	(M)			assessed through written exam.
1	2.5.8.			
teamwork				
within the	B.2	1,2,		
frame	$(\mathbf{M})$	3,4		
	2.5.8.		1	
	2.3.8. B.3		16	
μ				
challenges			20	
that	2.5.8.		per	
provide	2.3.8. C.1		iod	
the			s	
opportunit				
y for	258			
utilization	C.2			
of form	C.2 (M)			
and				
control	2.6.8.			
when	2.0.8. A.1			
using	A.1 (M)			
movement				
skills such				
as				
running,				

dodging,				
tagging				
and				
throwing.				
	2.5.8.			
	A.1			
	(M)			
	(111)			
	2.5.8.			
	A.2			
	(M)			
	(111)			
	250			
	2.5.8.			
	A.3			
	(M)			
	2.5.8.			
	A.4			
	(M)			
	2.5.8.			
Pickle	B.1			
ball	(M)			
	(112)			
Students	2.5.8.			
will learn	B.2			
the basic				
concepts	(M)			
of the	250			
game of	2.5.8.			
game of pickle	B.3			
ball	(M)			
ball,				
including	2.5.8.			
history,	C.1			
offensive	(M)			
and				
defensive	2.5.8.			
strategy,	C.2			
and	(M)			
general	ľ í			
rules, both	2.5.8.			
of the	C.3			
game and	(M)			
	()			
of safety.	2.6.8.			
Skills	A 1			
taught will	A.1			
include	(M)			
the serve,				
	2.6.8.			

shots,	(M)		
Students will engage in a variety of drills geared towards enhancing skills involved with the game of football. Students	A.1 (M) 2.5.8. A.2 (M) 2.5.8. A.3 (M) 2.5.8. A.4	- 20 per	Students will be able to demonstrate skills needed to participate in skill drills, lead up games, and modified regulation game play (two-hand touch or flag). Students will be evaluated according to their comprehension of safety rules and sportsmanship and will further be assessed as to their understanding of the game of football via written exam.

1	D 2		
game and			
	(M)		
taught			
safety	2.5.8.		
procedure	C.1		
s in	(M)		
regards to	l` ´		
team and	2.5.8.		
individual	C.2		
	(M)		
pray.	(111)		
Students	2.5.8.		
will learn	0.2		
the proper			
grip and	(M)		
passing	200		
technique	2.6.8.		
used to	A.1		
throw to a	(M)		
stationary			
and	2.6.8.		
	A.4		
moving	(M)		
receiver.			
Students	2.6.8.		
will learn	A.5		
to receive	(M)		
a football			
while			
stationary			
and while			
moving.			
Students			
will learn			
the proper			
technique			
to punting			
a football			
and			
receiving			
a punted			
football.			
Students			
learn to			
work as a			
team and			
practice			
good			
sportsman			
ship while			
engaging			
in two-			
hand			
μιαπα	1		<u> </u>

touch or				
flag				
football				
game				
play.				
Unit 6:	2.5.8.	1.2.	16	Students will be able to demonstrate knowledge of concepts taught throughout the
Badminto		3,4		unit by performing in badminton games both leisurely and competitive. Skills
n	(M)		20	taught will be evaluated via skill testing and all cognitive information will be assessed through written exam.
Students	2.5.8.		iod	-
will learn	A.2		s	
the basic	(M)			
concepts				
	2.5.8.			
0	A.3			
badminton	(M)			
, including				
history	2.5.8.			
and	A.4			
current	(M)			
events in	250			
une sport,	2.5.8.			
onensive	B.1			
anu	(M)			
defensive	2.5.8.			
strategy,	B.2			
and	(M)			
general	l` ´			
rules, both	2.5.8.			
of the	D 2			
game and	(M)			
of safety.				
Skills	2.5.8.			
taught will				
	(M)			
serve,	250			
	2.5.8.			
	C.2			
forehand,	(M)			
	2.5.8.			
execute	C.3			
	(M)			
shots,	(111)			
including	2.6.8.			
	A.1			
	(M)			
clear.				
smash,	2.6.8.			
drive and	A.4			
Larrie und	I			

the drop	(M)			
shot.				
	2.6.8.			
Students				
will	A.5			
recognize	(M)			
that				
badminton	L			
can be				
both a non				
competitiv	,			
e and				
competitiv				
e sport				
and can be				
played by				
any age in				
many				
venues.				
Unit 7:	2.2.8.	1,4	16	Students will be able to demonstrate skills and concepts needed to play the game of
	C.1	1,4		
Frisbee			- 20	frisbee.
Students	(M)			Students will be evaluated according to their comprehension of safety rules and
	2.5.8.			
				sportsmanship and will further be assessed as to their understanding of the game of frisbee via written exam.
the basic	A.1		s	irisdee via written exam.
concepts	(M)			
of Frisbee,				
including	2.5.8.			
history	A.2			
and	(M)			
current	250			
trends in	2.5.8.			
the sport,	B.1			
offensive	(M)			
and	250			
defensive	2.5.8.			
strategies,	B.2			
and	(M)			
general	250			
rules of	2.5.8.			
both the	B.3			
game and	(M)			
safety.	250			
Skills	2.5.8.			
taught will	C.1			
include a	$(\mathbf{M})$			
variety of	250			
throws				
and	C.2			
catches	(M)			
and	250			
	2.5.8.			
throwing	C.3			

both on	(M)			
the move				
	2.6.8.			
	A.1			
stationary	$(\mathbf{M})$			
position.				
Students	2.6.8.			
will	A.4			
participate	M			
participate	(1,1)			
in a	2.6.8.			
land up	A.5			
games and	(M)			
learn the				
dynamics				
of				
regulation				
game				
play.				
Students				
will				
recognize				
that				
Frisbee is				
a life long				
recreation				
al activity				
that can				
be played				
at any age				
and skill				
level.		<u> </u>		
Unit 8:	2.2.8.	1,4	16	Students will be able to demonstrate knowledge of concepts and skills taught
Softball	C.1		-	throughout the unit by performing in a regulation softball game. Students
	(M)			comprehension of the game of softball will be assessed through skill testing as well
Students				as written testing.
	250		E	-
will learn			iod	
	A.1		s	
	(M)			
of the				
game of	2.5.8.			
softball,	A.2			
	(M)			
rules,	250			
	2.5.8.			
Current	B.1			
trends in	(M)			
di cinas ini				
the sport,	2.5.8.			
skins, and	B.2			
onensive				
and	(M)			

	2.5.8.			
strategy	B.3			
involved.	(M)			
Students	l` ´			
	2.5.8.			
	C.1			
	(M)			
practice				
safe	250			
o ena viero	2.5.8.			
and good	C.2			
sportsman	(M)			
ship when	1			
engaging	2.3.8.			
in softball	C.3			
drills and	(M)			
unins and	l` ´			
games.	2.6.8.			
Skills	A 1			
taught will	(M)			
include	(11)			
throwing,	2.6.8.			
catching,	A.4			
fielding,				
and	(M)			
hitting.	200			
Students	2.6.8.			
	A.5			
will	(M)			
participate				
in a				
variety				
drills,				
learn the				
dynamics				
of				
regulation				
-				
game				
play, and				
engage in				
regulation				
games.	<u> </u>	<u> </u>		
		1,4		Students will be able to demonstrate the knowledge of concepts taught throughout
Lacrosse	C.1		-	the unit by performing in games both lead up and
	(M)			modified.
Students	ľ í		per	
will learn	2.5.8.		iod	
	A.1(M		s	Skills taught will
concepts	h			be evaluated via skill testing and all cognitive information will be assessed through
of	ľ			
1	2.5.8.			written exam.
lacrosse,	A.2			
including				
rules,	(M)			
history,	250			
1	2.5.8.			1

current	B.1		
	(M)		
the sport,			
skills, and	2.5.8.		
offensive	B.2		
and	(M)		
defensive	()		
	2.5.8.		
per ace gy			
	B.3		
Students	(M)		
will learn			
the	2.5.8.		
general	C.1		
rules and	(M)		
	l`´´		
safety	2.5.8.		
procedure	C.2		
s of the	(M)		
game of	(111)		
1	2.5.8.		
Skills			
taught will	C.3		
in also de	(M)		
include			
throwing	2.6.8.		
and	A.1		
catching,	(M)		
cradling,			
	2.6.8.		
ground	A.4		
balls,	(M)		
	(111)		
shooting	260		
	2.6.8.		
defense,	A.5		
including	(M)		
positions.			
Students			
will			
practice			
good			
sportsman			
ship, self			
control			
and			
respect for			
teammates			
and			
opponents			
while			
participate			
in a			
variety of			
drills, lead			
, , , , , , , , , , , , , , , , , , ,		 	

up and mini games.		
Unit 12: Dance Students will learn the steps to various line, social/ball room, square, and current dances. These steps will be put together in a sequence to be performed to different music. The skills learned will be heel-toe, grapevine, cha cha, slide, thriller, and many more. A primary focus during the skill developm	A.1 (M) 2.5.8. A.1 (M) 2.5.8. A.2 (M) 2.5.8. A.3 (M) 2.6.8. A.1 (M)	Students will be able to demonstrate concepts and skills taught by participating in dance classes. Students will be tested via written examination and locomotor skills.

ent is		
social dance and		
interaction		
.		

# **Grading and Evaluation Guidelines** GRADING PROCEDURES

In terms of proficiency level the East Brunswick grades equate to:

98-100
92-97
90-91
86-89
82-85
80-81
76-79
72-75
70-71
66-69
62-65
60-61
0-59

### **EVALUATIVE CRITERIA OF INDIVIDUAL TEACHING UNITS**

Units should be evaluated using three general areas: ACQUISITION 1. **APPLICATION EVALUATION** 

1. ACQUISITION includes the learning of skills, drills and comprehension.

- 2. APPLICATION is the students' utilization of those items in the acquisition portion.
- 3. EVALUATION is the grading of the degree of successful accomplishment of the acquisition and application.

Grade 8 and 9

- 20% Cognitive and affective oral/written tests (mental comprehension & understanding)
- 20% Psychomotor acquisition of skills (physical)
- 10% Fitness
- 50% Teacher professional evaluation (participation/preperation, effort, sportsmanship)
  - 1. Students should be evaluated on a daily basis.
  - 2. Roll book notations could include a legend that designates grading system as well as numerical designations, etc.

#### **Other Details**

CONTENT FOCUS AREA AND COURSE NAME

Grade 8-9 Physical Education

Course #	School #'s	Course	Grade(s)	Credits	Min. Per	Elective/Required	Initial Course
		Level			Week		Adopted
2727	55	A	8	3.75	162	R	04/21/1986
2721	55	A	9	3.75	162	R	02/09/1989

PRIMARY CONTENT AREA AND SECONDARY AREAS OF FOCUS (P= Primary and S= Secondary)

1. Visual and Performing	S	5. Science	S	9. Career Education and Consumer/	
Arts				Family/ Life Skills	
2. Health and Physical	Р	6. Social Studies			
Education					
3. Language Arts Literacy		7. World Languages			
4. Mathematics		8. Technology			
		Literacy			