To be completed by TAAG staff:
School ID: $\qquad$
Form Code: FPI Version: A Series \#: ___ Seq. \#: $\qquad$

## PHYSICAL EDUCATION INSTRUCTOR INTERVIEW

Formative Assessment Phase 2

Date: $\overline{(m \mathrm{~m}}^{\prime} \overline{\mathrm{dd}}^{\prime} \overline{\text { yyyy) }}$
School Name: $\qquad$
Name of person interviewed:

Position of person interviewed:

Interviewer: The purpose of this interview is to learn more about the PE environment at your school. The information you provide will assist us in developing a program to better understand girls' involvement in physical activity. I am going to ask you a few questions and would like you to answer to the best of your knowledge. There are no right or wrong answers.

## Section 1 - Physical Education Classes

1. What are the minimum PE requirements at your school, on average?
(circle one response for each grade; if required, complete section at right)
a. $6^{\text {th }}$ grade

1 Required
2 Not required but is offered
3 Not required and not offered
$\left\{\begin{array}{l}\text { avg \# days/wk } \\ \text { avg \# wks/yr } \\ \text { avg \# min/wk }\end{array}\right.$
b. $7^{\text {th }}$ grade

1 Required
2 Not required but is offered
3 Not required and not offered
$\{$ avg \# days/wk $\qquad$
.(avg \# min/wk $\qquad$
c. $8^{\text {th }}$ grade

1 Required $\longrightarrow\{$ avg \# days/wk $\qquad$
2 Not required but is offered avg \# wks/yr avg \# min/wk $\qquad$
d. Comments:
$\qquad$
2. If offered, how often can the average student in each grade enroll in PE?
Average \#

days/week \begin{tabular}{c}
Average \# <br>
weeks/year

 

Average \# <br>
periods/day

 

Average \# <br>
minutes/period
\end{tabular}

a. $6^{\text {th }}$ grade
b. $7^{\text {th }}$ grade
c. $8^{\text {th }}$ grade
$\qquad$
$\qquad$
$\qquad$

- $\qquad$
d. Comments: $\qquad$
a. Grade 6 $\qquad$ b. Grade 7 $\qquad$
c. Grade 8 $\qquad$

4. What is the range of class sizes for PE?
a. Smallest class size is $\qquad$
b. The grade of this class is: (check all that apply) $\square 6 \quad \square 7 \quad \square 8$
c. Largest class size is $\qquad$
d. The grade of this class is: (check all that apply) $\square 6 \quad \square 7 \quad \square 8$
5. What is the average student/teacher ratio? (e.g., 35:1) $\qquad$ : $\qquad$
6. Are PE classes: (check all grades that apply for each response)
a. Co-ed$6 \quad \square 7$
b. Gender separate

c. Combined grades

d. Single grades

$6 \quad \square 7$
e. Single instructor

f. Team taught

g. Other, specify:
8
7. If your school has gender separate classes, what percent of the girl classes are taught by women instructors? $\qquad$ \%
$\qquad$

## Section 2 - Physical Education Instructors

8. Please complete the following for each person teaching PE classes in your school.

| Teacher | Total <br> Years <br> Teaching <br> PE | Undergraduate <br> (U) or <br> Graduate (G) <br> degree <br> (circle one) | Teaching <br> Credential <br> with a PE <br> emphasis <br> (circle one; <br> Y=Yes, <br> N=No) | Grades <br> Currently <br> Teaching <br> in PE <br> (circle all <br> that <br> apply) | \% Time <br> Teaching <br> PE <br> Classes | Other <br> Subjects <br> Currently <br> Teaching | \% Time <br> Teaching <br> Other <br> Subjects |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  | U | G | Y | N | 6 | 7 | 8 |
| B |  | U | G | Y | N | 6 | 7 | 8 |

$\qquad$
9. Indicate the number of PE teachers in the PE Department that have access to each of the following items for use during the school day? (Example: 3 out of 7)
a. ___ out of ___ Computer with CD-Rom drive only
b. ___ out of $\qquad$ Computer with diskette or floppy drive only
c. $\qquad$ out of $\qquad$ Computer with CD-Rom and diskette or floppy drive
d. $\qquad$ out of $\qquad$ Printer
e. out of $\qquad$ Phone
f. ___ out of $\qquad$ Email
g. out of $\qquad$ Internet/Web access
h. out of $\qquad$ Copy machine
i. out of $\qquad$ Fax machine
j. $\qquad$ out of $\qquad$ Other, specify: $\qquad$
10. From the following list, what are the best ways for the TAAG staff to communicate with PE staff at your school? (Please select the top 3 ways, in order of preference.)
a. 1st choice $\qquad$ b. Second choice $\qquad$ c. Third choice $\qquad$

1. Email
2. Fax
3. School Phone
4. Home Phone
5. Department Phone
6. Mail
7. Personal Visits (specify best days and times:
8. Other, specify: $\qquad$
9. What things make you satisfied with the work you do?
10. What would make you even more satisfied with the work you do?
$\qquad$

## Section 3 - PE Teacher Lesson Information and Office Equipment Use

13. What resources and materials are currently used at your school for physical education planning? (check all that apply)
a. $\square$ District curriculum
b. $\square$ State curriculum
c. $\square$ National standards curriculum
d. $\square$ Physical Best
e. $\square$ Activity Gram/ FITNESSGRAM
f. $\square$ Other (e.g., guest speakers) (please specify $\qquad$ )
14. Do most teachers in your department usually create a yearly plan for PE instruction? (circle one) Yes No
a. If Yes, is the yearly plan: (circle one) 1 developed by the department 2 developed individually
15. Is fitness testing part of the yearly curriculum? (circle one) Yes No

If No, skip next question.
If Yes, which test is used? $\qquad$
16. During which months do you conduct the fitness testing? (check all that apply)
a. $\square$ August
b. $\square$ September
c. $\square$ October
d. $\square$ November
e. $\square$ December
f. $\square$ January
g. $\square$ February
h. $\square$ March
i. $\square$ April
j. $\square$ May
k. $\square$ June
I. $\square$ July
$\qquad$
17. For those units listed below that are taught in PE at your school, please check the appropriate column for how the units are taught - coed, boys only, girls only, or boys and girls separately. (check all that apply)

|  | Coed | Boys only | Girls only | Boys and girls separately |
| :---: | :---: | :---: | :---: | :---: |
| a. Aquatics Specify: | $\square$ | $\square$ | $\square$ | $\square$ |
| b. Basketball | $\square$ | $\square$ | $\square$ | $\square$ |
| c. Baseball/ Softball | $\square$ | $\square$ | $\square$ | $\square$ |
| d. Cooperative Activities / Project Adventure | $\square$ | $\square$ | $\square$ | $\square$ |
| e. Cultural Games | $\square$ | $\square$ | $\square$ | $\square$ |
| f. Dance <br> Specify: | $\square$ | $\square$ | $\square$ | $\square$ |
| g. Football | $\square$ | $\square$ | $\square$ | $\square$ |
| h. Group Fitness Specify: $\qquad$ | $\square$ | $\square$ | $\square$ | $\square$ |
| i. Gymnastics, Stunts, Tumbling | $\square$ | $\square$ | $\square$ | $\square$ |
| j. Hockey (ice, floor, field) | $\square$ | $\square$ | $\square$ | $\square$ |
| k. Racquet Sports <br> Specify: $\qquad$ | $\square$ | $\square$ | $\square$ | $\square$ |
| I. Recreational Games | $\square$ | $\square$ | $\square$ | $\square$ |
| m. Skating <br> Specify: | $\square$ | $\square$ | $\square$ | $\square$ |
| n. Soccer | $\square$ | $\square$ | $\square$ | $\square$ |
| o. Track and Field / Cross Country | $\square$ | $\square$ | $\square$ | $\square$ |
| p. Volleyball | $\square$ | $\square$ | $\square$ | $\square$ |
| q. Walking, Jogging | $\square$ | $\square$ | $\square$ | $\square$ |
| r. Other |  |  |  |  |
| Specify: | $\square$ | $\square$ | $\square$ | $\square$ |
|  | $\square$ | $\square$ | $\square$ | $\square$ |

$\qquad$
18. How many teachers offer opportunities for unstructured free play during PE class? $\qquad$
a. How often? (circle one)
1 - once per month
2 - two-three times per month
3 - four or more times per month
19. If gender separate classes are reported: How do you think gender separate classes affect the class (e.g., girls want to be more active or they don't play as hard when boys aren't around)?
20. How long are the PE units at your school generally taught?
a. $\qquad$ days per week for $\qquad$ weeks
b. The shortest unit is taught for $\qquad$ days per week for $\qquad$ weeks
c. The longest unit is taught for $\qquad$ days per week for $\qquad$ weeks
21. Indicate the number of PE classes that have access to computers with printers (in a computer lab or other similar place) which are available for use during the students' PE classes, if it were required for a lesson?

| PE | Number of PE Classes <br> with access to <br> Class <br> cemputers with <br> printers: Total number <br> of PE classes <br> (Example: 3 out of 7) | How many <br> computers are <br> available each <br> period | How accessible are the <br> computers with printers <br> (circle one: <br> 1=easy, 3=difficult) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | out of |  | 1 | 2 | 3 |
| 2 | out of |  | 1 | 2 | 3 |
| 3 | out of |  | 1 | 2 | 3 |
| 4 | out of |  | 1 | 2 | 3 |
| 5 | out of |  | 1 | 2 | 3 |
| 6 | out of |  | 1 | 2 | 3 |
| 7 | out of |  | 1 | 2 | 3 |
| 8 | out of |  | 1 | 2 | 3 |

Comments: $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
22. How do PE teachers display teaching materials to the entire class when teaching indoors? (check all that apply)
a. $\square$ Posters
b. $\square$ Overhead projector
c. $\square$ Slide projector
d. $\square$ Flipchart
e. $\square$ Blackboard
f. $\square$ Dry erase board
g. $\square$ Cones \& signs
h. $\square$ No teaching materials used
i. $\square$ Other, specify: $\qquad$
23. How do PE teachers display teaching materials to the entire class when teaching outdoors? (check all that apply)
a. $\square$ Posters
b. $\square$ Flipchart
c. $\square$ Blackboard
d. $\square$ Dry erase board
e. $\square$ Cones \& signs
f. $\square$ No teaching materials used
g. $\square$ Other, specify:
$\qquad$

## Section 4 - About Physical Education

24. Now I am going to read a list of possible barriers or obstacles to students getting quality PE. Please check the box beside each item that is a barrier or obstacle to quality PE at your school. (check all that apply)

| Barriers or obstacles | (Vif barrier <br> exists at <br> your <br> school) | Comments |
| :--- | :---: | :---: |
| a. Lack of equipment and materials | $\square$ |  |
| b. Lack of appropriate class sizes | $\square$ |  |
| c. Lack of funding | $\square$ |  |
| d. Lack of PE as a priority for students | $\square$ |  |
| e. Teaching PE is not a priority over <br> other school priorities | $\square$ |  |
| f. $\quad$ Teaching PE is not a priority over <br> coaching | $\square$ |  |
| g. Lack of teacher in-services directly |  |  |
| related to PE | $\square$ |  |
| h. Lack of teachers' degrees |  |  |
| specializing in PE | $\square$ |  |
| i. Lack of boys' interest in PE | $\square$ |  |
| j. Lack of girls' interest in PE | $\square$ |  |
| k. Lack of indoor facilities | $\square$ |  |
| l. Lack of outdoor facilities | $\square$ |  |
| m. Lack of principal support | $\square$ |  |
| n. Lack of district support | $\square$ |  |
| o. Other (please specify): | $\square$ |  |
| l. $\square$ |  |  |

25. Of the above, which are the 3 greatest barriers or obstacles? (list the letter corresponding to the above barrier)
a.
b.
c. $\qquad$
26. What is the biggest challenge for you and the PE department staff at your school to implementing new content and instructional strategies with your students?
$\qquad$
27. Are PE staff offered PE staff development sessions? (circle one) Yes No

If yes: a. Do they attend the PE staff development sessions? (circle one) Yes No
If yes: b. How many hours per year do PE staff attend the PE staff development sessions? $\qquad$
28. Do you think PE teachers in your department would be willing to teach eight (8) physically active Health Education lessons related to increasing physical activity during their PE classes? (circle one) Yes No
29. Do you have any suggestions about the best way to incorporate Health Education into PE classes so it would be easier to teach in PE classes?
$\qquad$
$\qquad$
$\qquad$
30. In general, are students waived from required participation in PE for any of the following reasons? (check all that apply)
a. $\quad \square$ Scheduling conflicts
b. $\quad \square$ Alternative classes are offered
c. $\square$ Injury
d. $\quad \square$ Parental request
e. $\quad \square$ Involved in an out-of-school sport
f. $\quad \square$ Involved in interscholastic sport
g. $\square$ Other, please specify: $\qquad$
h. $\quad \square$ Students are not waived from required participation in PE
31. Approximately what percentage of girls are excused from participating in PE each quarter/semester? (if $\%$ is unknown, enter a dash)
a. $6^{\text {th }}$ grade girls $\qquad$ \%
b. $7^{\text {th }}$ grade girls $\qquad$ \%
c. $8^{\text {th }}$ grade girls $\qquad$ \%
32. On any given day, what percentage of girls are excused from PE class? (if $\%$ is unknown, enter a dash)
a. $6^{\text {th }}$ grade girls $\qquad$ \%
b. $7^{\text {th }}$ grade girls $\qquad$ \%
c. $8^{\text {th }}$ grade girls $\qquad$ \%
$\qquad$

## Section 5 - Physical Education and Girls in your School

For the next set of questions, please think about the girls in your school when you answer.
33. What are the barriers to getting girls to be more active in PE class? (check all that apply)
a. $\quad \square$ Lack of girl-friendly equipment \& materials
b. $\square$ Lack of gender separate classes
c. $\quad \square$ Lack of PE as a priority for girls
d. $\square$ Lack of teacher in-services directly related to promoting increasing activity for girls
e. $\quad \square$ Lack of girls' interest in PE
f. $\square$ Lack of girl-friendly facilities
g. $\square$ Lack of girl-friendly curriculum
h. $\square$ Other, please specify: $\qquad$
34. In your experience, what is the best way to address these barriers?
$\qquad$
$\qquad$
$\qquad$
35. What additional equipment is needed at your school to help get girls more active during PE class?
a. $\qquad$
b. $\qquad$
c. $\qquad$
36. In your experience, what is the best way to get girls interested in being physically active in general (not just in PE class)?
$\qquad$
$\qquad$
$\qquad$
37. In what ways do the PE staff members encourage girls to be physically active outside of their PE classes? (check all that apply)
a. $\square$ Verbal announcements
b. $\quad \square$ Bulletin board of activities
c. $\quad \square$ Providing print material directly to girls
d. $\quad \square$ Other, please specify: $\qquad$

Thank you very much for participating in this survey. I appreciate you taking the time out of your busy day to talk with me. If you think of anything later that you would like to add to this interview, please call me at ( xxx ) xxx -xxxx.

