## PHYSICAL EDUCATION TEKS REVIEW: GUIDING QUESTIONS

Questions	Comments	Suggestions
Does each grade level and/or course follow a complete and logical development of concepts appropriate for physical education? If not, what improvements are needed?	<ul> <li>No, when aligning vertically, there are a number of gaps that does not allow for spiraling the concepts and sequential development.</li> <li>School district develop curriculum with the desire to ensure alignment across grade levels</li> </ul>	<ul> <li>Follow and align with the National Physical Education Standards</li> <li>The alignment would be helpful for schools/districts</li> <li>Provide more specificity, keeping in mind that a number of professionals teaching physical education are coming from different backgrounds</li> </ul>
Are there topics that should be eliminated and/or no longer reflect current research or practices within the field? If so, please identify.	<ul> <li>More of a focus on physical activity, health/wellness, promoting healthy lifestyles.</li> <li>Liability, safety, training and budget issues related to physical education teachers providing instruction in gymnastics (special knowledge and skills required)</li> </ul>	<ul> <li>Take a closer look at the high school courses (Team/Individual Sports) Should be able to see a difference in the 2 courses</li> <li>Expand more focus and/or specificity for Outdoor Adventure Education</li> <li>Remove reference to gymnastic skill such as fwd/bwd rolls as well as higher level skills and equipment</li> <li>Remove reference to specific fitness technology/measurement strategies</li> </ul>
Are there specific topics that are missing from the current TEKS? If so, please explain.	Assessment	<ul> <li>Districts struggle with assessment when the SEs are not clear and with specificity. Can assessment strategies be included?</li> </ul>
Have the correct vocabulary and terminology been used throughout the TEKS?	• Terminology needs to be updated to meet current trends (including more technology); terms such as physical literacy, social emotional,	<ul> <li>Refer to research from CDC/ASCD regarding the whole child during the revision process.</li> <li>CDC's youth risk behavior data, school health profiles</li> </ul>
Is the level of rigor appropriate for each grade level and/or course?	Lacks the rigor. Districts have had to include the rigor when developing curriculum	Providing more specificity may enhance the rigor
Are the student expectations clear and specific?	<ul> <li>More specificity needs to be included. This helps teachers to have a clear understand of SEs in order to effectively plan and deliver quality instructional programs</li> </ul>	<ul> <li>Help the schools and districts! Aligning Texas TEKS to the National Standards is critical.</li> </ul>
Are the TEKS aligned vertically? If not, what gaps should be addressed?	<ul> <li>In the current format, it is difficult to see the alignment.</li> <li>Most school district had to align the TEKS during the curriculum development process</li> </ul>	<ul> <li>Making the TEKS/SEs more user friendly, relevant and easy to understand.</li> </ul>
Can all student expectations reasonably be taught within the amount of time typically allotted for the grade level or course?	Yes, many districts have identified how to bundle SEs that are clearly linked and/or with the same focus/topics	<ul> <li>Making the TEKS/SEs more user friendly, relevant and easy to understand.</li> </ul>
Are there student expectations that are not essential or unnecessarily duplicative and can be eliminated? If so, please identify by grade level/course and student expectation number.	<ul> <li>I think as the terminology is updated to meet current trends; it may eliminate the duplication.</li> </ul>	Again, look at the current research and trends
Are the high school course options sufficient an appropriate? If not, what would you recommend adding or removing?	• District utilize high school courses in different ways, not sure it is in the best interest, relevant and meaningful for the students.	<ul> <li>Allow for some flexibility, more offerings. Students will take courses if it is presented in a way that captures their interest and show how it is beneficial to their health and well-being</li> </ul>
What other suggestions do you have for ways in which the physical education TEKS can be improved?	<ul> <li>The major suggestion is to align with the National Standards. Districts are making the decision to include this type of alignment. How can TEA assist with this task?</li> <li>The more specificity the easier it will be for teachers to develop lesson plans and create instructional programs worthy of Texas students!!</li> </ul>	<ul> <li>Is the charge to completely revise the Physical Education TEKS? If not, how can the TEKS be revised in a way that is most helpful to districts.</li> </ul>