On October 24th, 2019, the PSD Special Education Advisory Committee (SEAC) heard a presentation from Erin Coy on Graduation Requirements: Adapted Capstone and Menu Options. The following reflects the collective feedback from parents, staff and community members that comprise the SEAC:

1) Provide parental support and information at Annual IEP meetings about graduation requirements.

- a. Clarify the role of the capstone mentor Who are they and where do they come from?
- b. Discuss graduation requirements and terminology For example, what is "concurrent enrollment" and a diploma versus non-diploma track. What are parents' options?
- c. Explain how a student's IEP accommodations are applied to projects and tests.

2) Communicate early and often to parents regarding graduation requirements.

- a. Email the "High School Planning Guide" to parents of 5th, 6th, 7th and 8th graders.
- b. Describe the differences between diploma and non-diploma options. Who qualifies for each? What is the "menu" of options? What is the Alternative Capstone Project?
- c. Conduct a presentation for parents at all high school open houses.
- d. Create and disseminate access to an online video about graduation requirements and capstone options.

3) Provide support and information to staff and middle and high school principals to prepare them for IEP meetings and discussions with parents.

- a. Menu of options with explanations
- b. Include 360 in every class and provide training.
- c. Determine an individual or committee that will respond to questions in order to centralize the process.
- d. Collect feedback from staff and adjust template and processes accordingly.

4) Ensure student success.

- a. Allow students multiple attempts at a project and provide feedback to help them improve.
- b. Afford students a chance to demonstrate authentic effort with accountability.
- c. Attach a capstone to every ACE internship.

Thank you for the opportunity to provide feedback on this very important aspect of school for students with disabilities.