

Advanced Algebra 3-4

Name: Samia Estassi
9-12

Room: S-160 (per. 5), S-159 (per. 7 and 8)

Type of credit: Mathematics

Contact Info: sestassi@pps.net

communicate their reasoning. Students will use the TI-84 Plus graphing calculator in class to enhance these topics.

Please see Section 3, PPS Graduate Portrait

The following standards will be explored in the course:

PPS adopted priority CCSS standards for Advanced Algebra 1-2 will be followed.

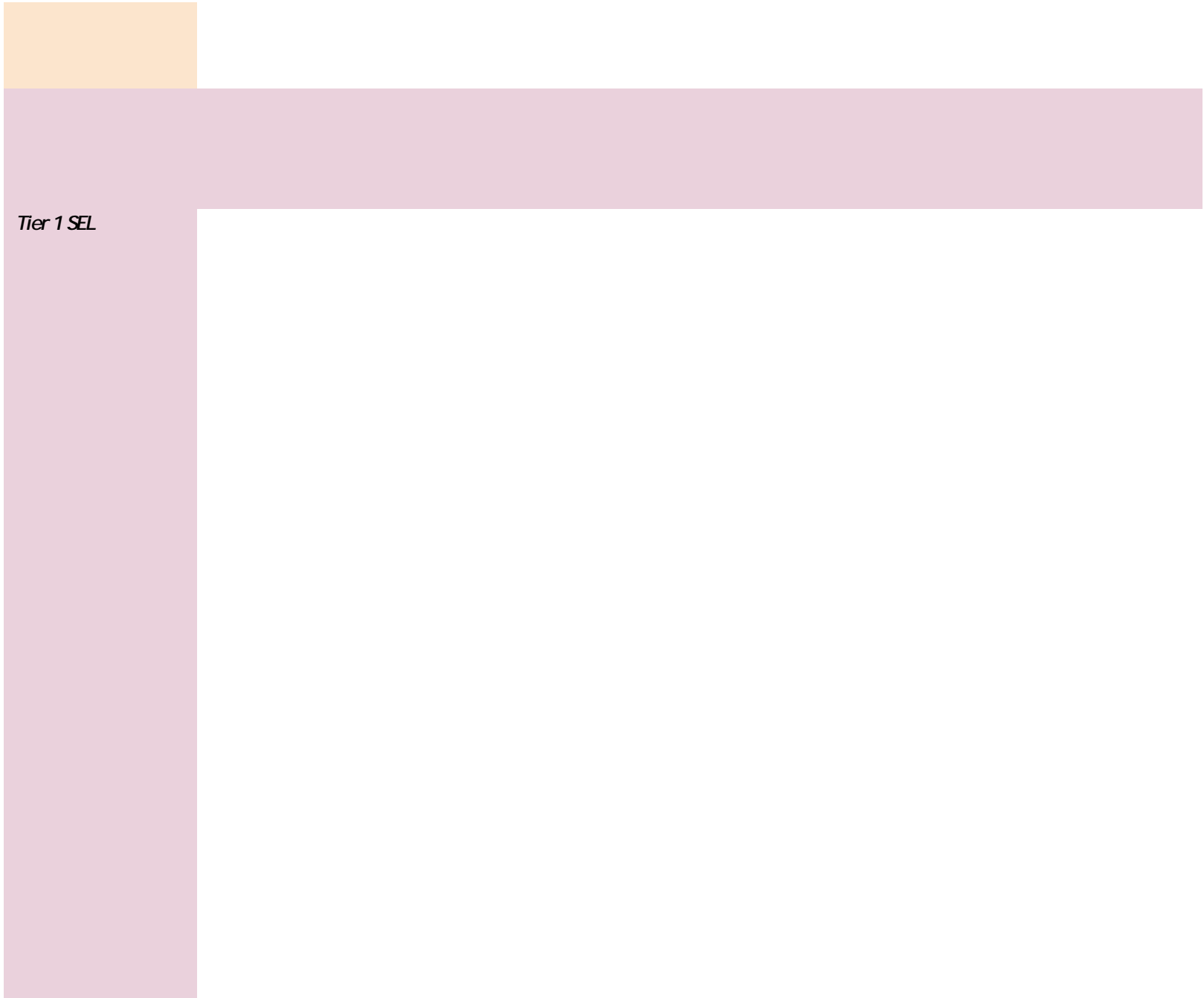
I will help students grow their knowledge and skills in the following aspects of PPS's Graduate Portrait:

Inclusive and Collaborative Problem Solvers

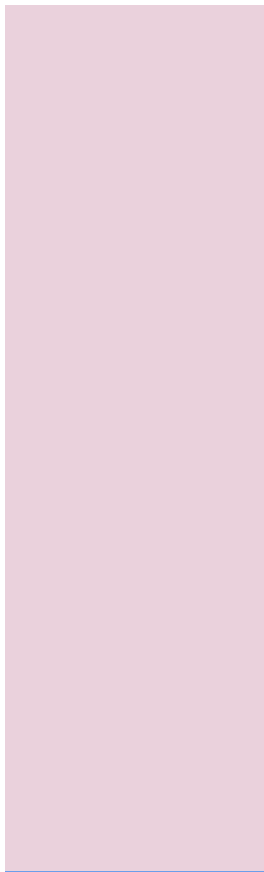
Inquisitive Critical Thinkers with Deep Core Knowledge

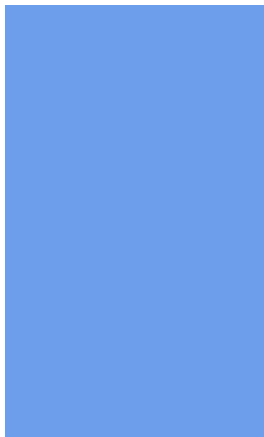
Positive, Confident, and Connected Sense of Self

I will provide the following sts



Tier 1 SEL





As we complete specific units/topics I will provide the following types of opportunities for students to provide evidence of their abilities:

Unit tests, group or individual

Students and I will partner to determine how they can demonstrate their abilities in the following ways:

I will provide accommodations as necessary..

Students & Families can go to the following location for up-to-date information about their grades throughout the semester:

Synergy Student Vue or Parent Vue

I will update student grades at the following frequency:

After each assessment