# **Phoenix-Talent Rising Academy**

# JAB Report Joint Administrative-Board Meeting Jan. 23, 2025







## **School Structure**



- 2 Teachers, 1 IA/Office Manager, 1 Administrator
- Class Breakdown
  - K-5th Grade (Mrs. Macias-Valdez)
  - 6th-8th Grade (Mrs. Ayers-Flood)
- Physical Elements
  - Classroom/Office in Room 27 at PES
  - In-person weekly activities for all grades, optional
  - Field trips for all grades, optional

#### Virtual Elements

- Online direct instruction (K-5)
- Online, web-based classes (6-8)
- Online supplementary programs (i-Ready, etc.) (K-8)
- Online intervention groups (K-8)



# **Enrollment Numbers**



as of 1/23/25

Kinder	3		
1st Grade	3		
2nd Grade	0		
3rd Grade	5	14	
4th Grade	2		27
5th Grade	1		
6th Grade	1		
7th Grade	4	13	
8th Grade	8		



### **Enrollment Context**



• Enrollment - 9/6/22: 23 students

• Enrollment - 11/17/22: 30 students

• Enrollment - 6/13/23: 54 students

• Enrollment - 9/5/23: 24 students

Enrollment - 11/15/23: 33 students

Enrollment - 6/11/24: 55 students

• Enrollment - 9/5/24: 21 students

• Enrollment - 11/15/24: 27 students

Enrollment - 6/1/25: ??

The trend is an increase as the year goes on with influx points at End of Q1, Winter Break, Spring Break.



# Why Do Families Choose Phoenix-Talent Rising Academy?

- Want to Homeschool Their Student(s)
  - Travel/Lifestyle
  - Flexible Schedule (for families and students)
  - Curricular Choices and Flexibility
- Social/Behavioral Challenges
- Health Concerns
  - Physical, Mental, and Emotional



# **Elementary Program**



- Teacher provides live, grade-level, direct instruction via Google Meet, daily.
- Teacher provides optional STEAM classes with social time in-person, weekly.
- Teacher/IA provides intervention support, online or in-person, as needed.
- Teacher provides one-on-one support for parents and students online, as needed.
- Teacher follows same pacing schedule and instructional goals/standards as in-person elementary schools.
- Students have access to PE, Music, and the Media Center at district elementary schools.



# Elementary Program cont.



- Blend of teacher-created content and parent-delivered support:
- Teacher creates and supports core instruction using the same curriculum as our in-person elementary schools:
  - Reading Amplify
  - Math Ready Math
  - Science
  - Art & Science projects in-person STEAM class, optional
- Teacher offers supplemental instruction to parents for implementation:
  - Social Studies
  - Health/Physical Education
  - Art



# Middle School Program



- Teacher meets with the whole class online, once per week.
- Teacher meets with each student individually online or in-person, every other week.
- Teacher provides optional academic support/social time/art time in-person, twice per week.
- Teacher provides one-on-one support by appointment or during drop-in Office Hours online, daily.
- Students have access to extracurricular sports and activities through Talent Middle School.



# Middle School Program



- All direct instruction provided via Edmentum online courses.
- Teacher grades assignments and authorizes tests within Edmentum.
- Students take the same seven classes per semester as in-person middle school.
  - 5 core classes, year-long, online: Math, Language Arts,
     Science, Social Studies, PE/Health
  - 1 elective, semester-long, online except for:
    - Hands-on in-person elective offered through our partnership with Talent Maker City
  - 1 Advisory class, year-long, includes online meetings with teacher



### **At-A-Glance Profile**





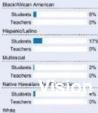
#### **OREGON AT-A-GLANCE SCHOOL PROFILE Phoenix-Talent Rising Academy**

PRINCIPAL: Aaron Santi | GRADES: K-8 | 215 N Rose St. Phoenix 97535 | 541-535-3353



#### Students We Serve





### Ever English



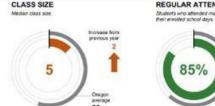
Childhood Vaccinations

"<10 students or data unavailable

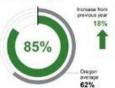
Reduced Price Lunch

School Website: WWW.ghoonix.K12.or.us





#### REGULAR ATTENDERS Students who attended more than 90% of

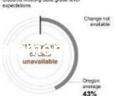


#### Academic Success

School Goals

#### **ENGLISH LANGUAGE ARTS**

Students meeting state grade-level



Thank you for viewing our school report card. In this report

where we have opportunities for improvement. As a school

performance in general with our students. We are designing

programs for these students to meet this goal. Additionally,

while we are proud of the attendance improvements our

students made in the second half of last year, we are

working dispertly to continue to boost attendance rates.

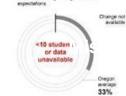
card you will see many strengths as well as some areas

we are going to continue to focus on improving meth-

and implementing targeted, individualized intervention

#### MATHEMATICS

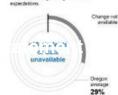
Students meeting state grade-level



State Goals

#### SCIENCE

Students meeting state grade-level



#### Safe & Welcoming Environment

The Oregon Department of Education is partnering with The physical, mental, and emotional safety of our students is a top priority for our school. As a largely online school we devote a great deal of time and training with our students in how to be good "digital citizens." This includes formal. programs led by our teachers, along with daily informal discussions and reminders about appropriate online etiquette and best practices for treating others well in an

school districts and local communities to ensure a 90% ontime, four year graduation rate by 2027. To progress toward this goal, the state will prioritize efforts to improve attendance, provide a well-rounded education, invest in implementing culturally responsive practices, and promote continuous improvement to close apportunity and achievement gaps for historically and currently underserved students.



# i-Ready Reading Diagnostic



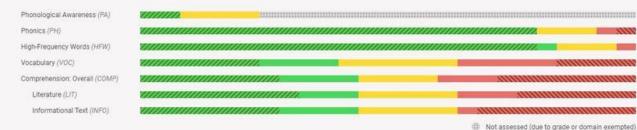


Students Assessed/Total: 25/27



(i) The Mapping Between 5-Level and 3-Level Placements

#### Placement by Domain



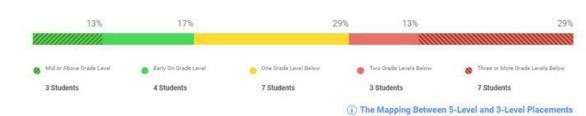


# i-Ready Math Diagnostic





Students Assessed/Total: 24/27



#### Placement by Domain

Number and Operations (NO)

Algebra and Algebraic Thinking (ALG)

Measurement and Data (MS)

Geometry (GEO)



### School Goals 2024-25



#### Build Community and Sense of Place & Belonging

- In-Person Opportunities
- Field Trips
- Socializing Opportunities
- Family Engagement and Empowerment

#### Attendance

- Meet State and District Attendance Goals
- Personalize and Individualize Attendance Support
- All Staff Members Involved

#### Math Achievement

- Alignment with District Goals and Tools
- Measured through i-Ready Diagnostics and Smarter Balanced assessments.

# Questions?



