

Steering Committee

Data Review



Feb 14, 2017



Agenda

1. Utilization Review

- a. Demographic Report
- b. Defining Utilization
- c. Capacity Report

2. Assessments Report

3. Next Steps

Demographics

Draft Report – Davis Demographics

Understanding Utilization

$$\frac{\text{Enrollment} \\ (\# \text{ of Students})}{\text{Capacity} \\ (\# \text{ of Seats})} = \text{Utilization}$$

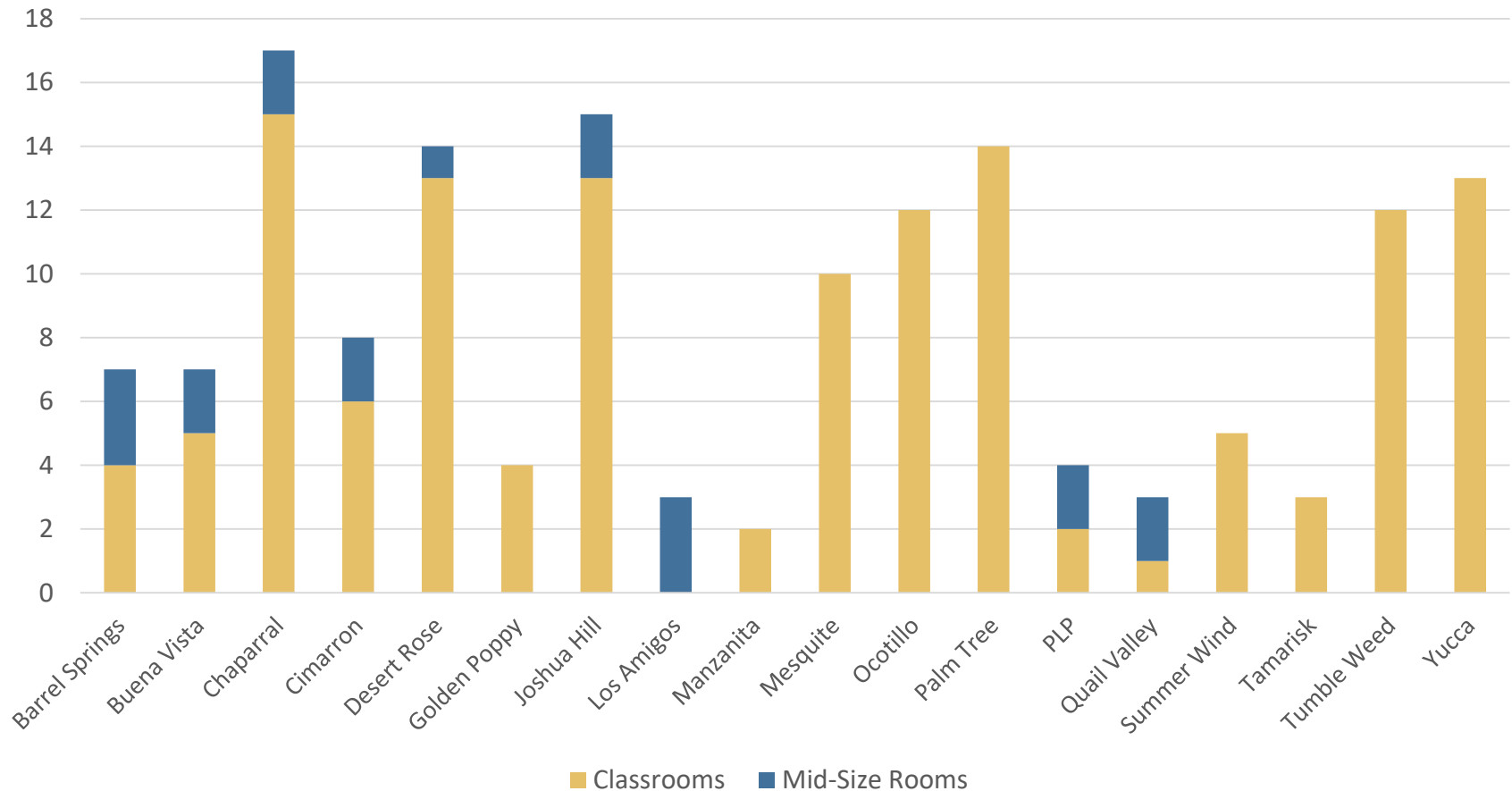
100% Utilized May Not Be The Goal

- Students don't come in 30 student bins
- Schools should have room, but should not be over done. We need to look at set-asides spaces for special programs, parent and community rooms and areas for maker spaces and project rooms
- Schools with a rotating master schedule are more difficult to make 100% efficient
- Support areas, such as Administration, Multipurpose, may not be able to support a high utilization
- How is utilization achieved, portables or permanent buildings?

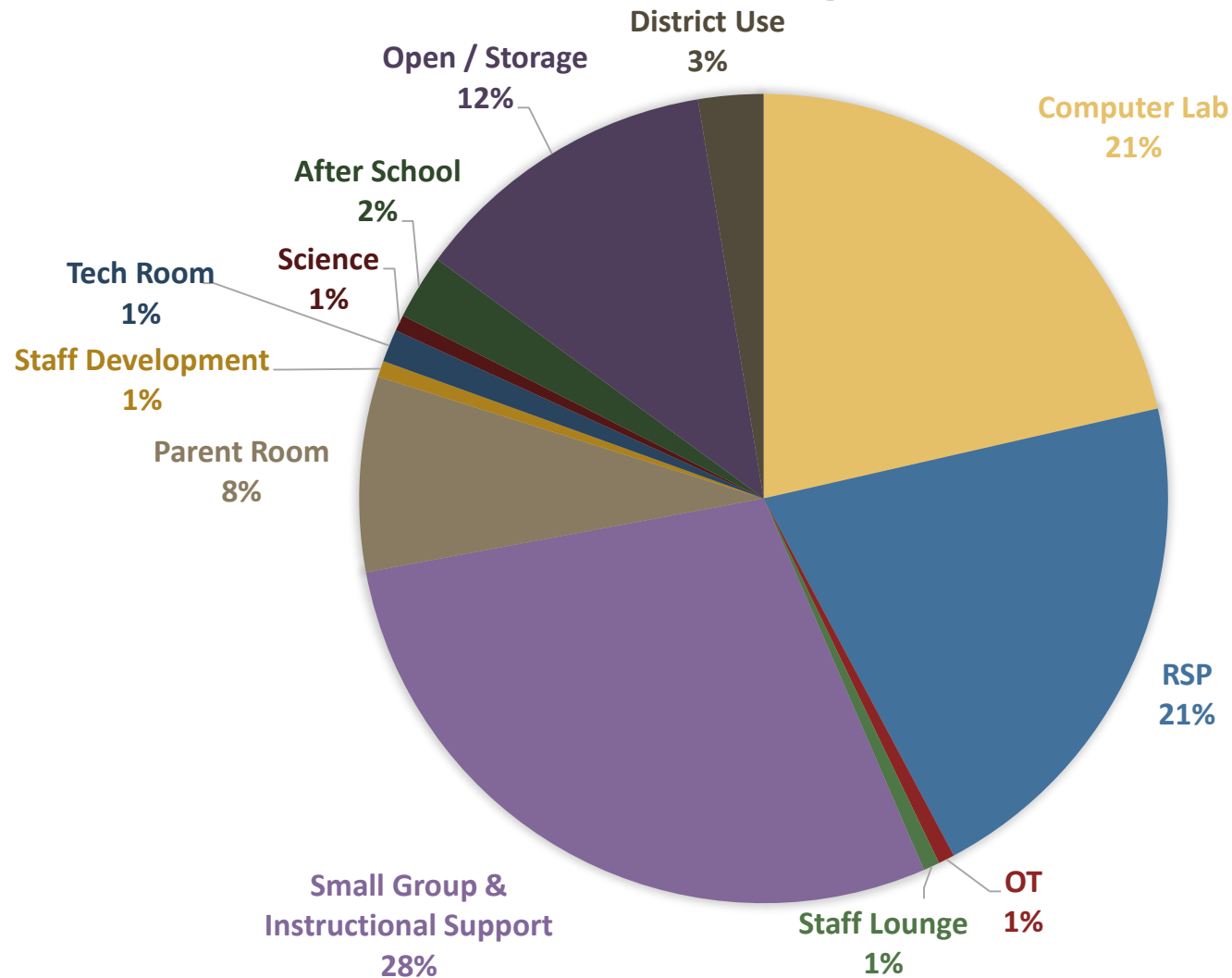
Issues with Calculating Capacity

- Many classroom and mid-size instructional spaces are being used for non-capacity building functions
- Some level of standardizing is needed to finalize capacity
- Variance between schools can be explained partially by pressure for space

Last Year – Elementary Non-Capacity Room Use



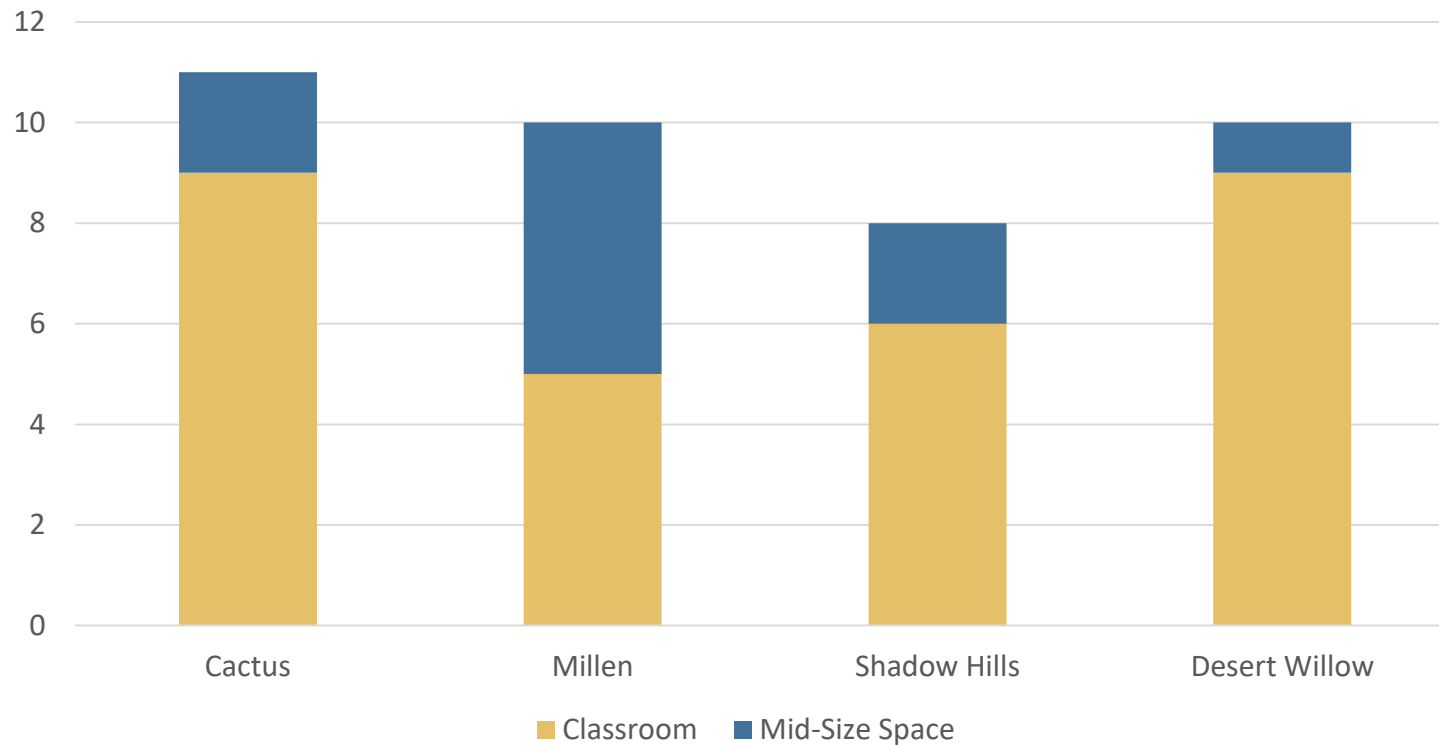
How these rooms are being used



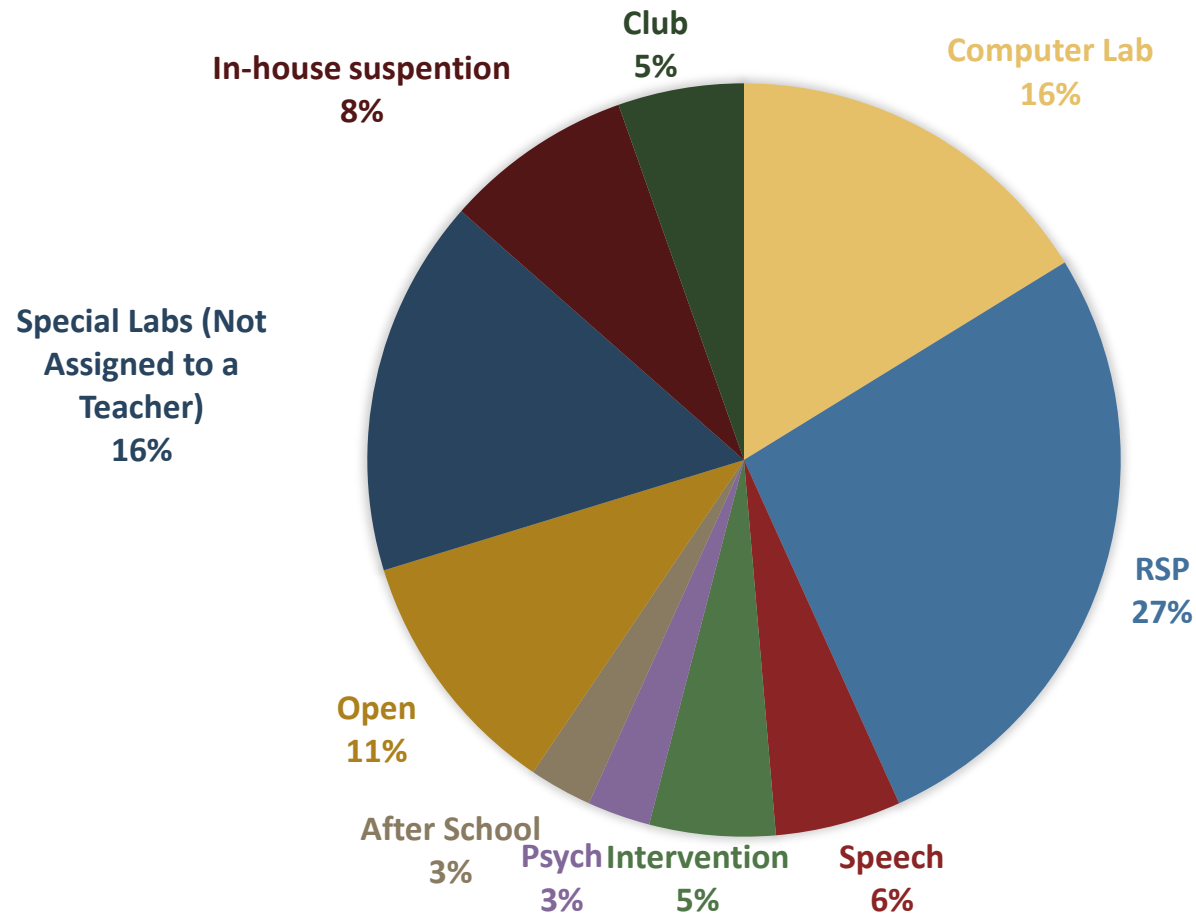
Small Group & Instructional Support includes

- ELD (English Language Development)
- LST (Learning Support Teacher)
- Instructional Assistants
- Speech
- Intervention Groups
- Psychologist
- Counseling
- Testing
- CRT

Last Year – Middle Non-Capacity Room Use



How these rooms are being used



What are the correct number of rooms to leave as a set aside?

Thank You!