Personnel

District Enrollment
Trends and Staffing 2013/2014



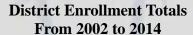


Determinants of School-Age Enrollment

- A number of different factors contribute to changes in enrollment for grades kindergarten through 12. Such factors include the following:
- Trends in population
- Birth rates
- Migration in and out of a city or town
- Average household size
- School retention rate
- New housing construction
- School policies
- General economic conditions

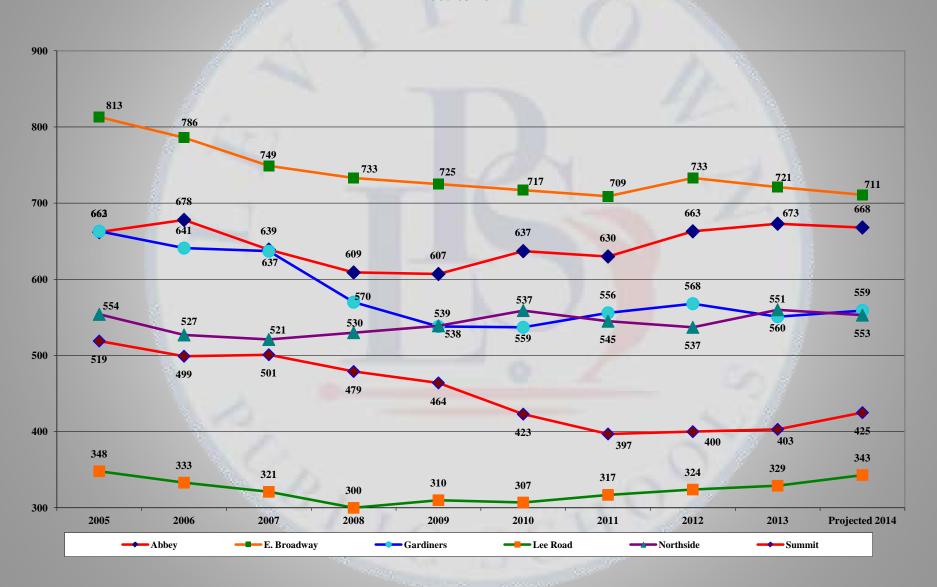
Enrollment Projections

• The Cohort Survival Method
The past to a large extent is a
reasonable predictor of the
future.

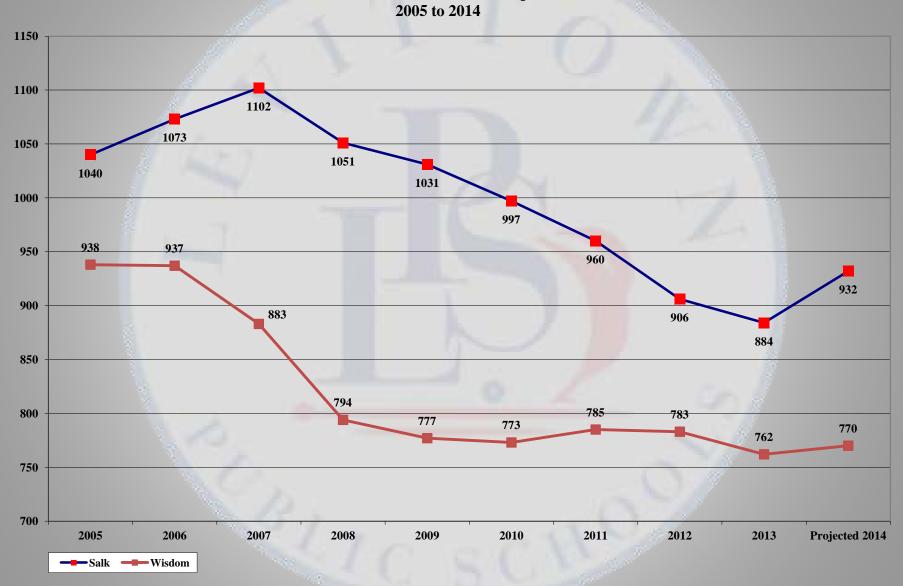




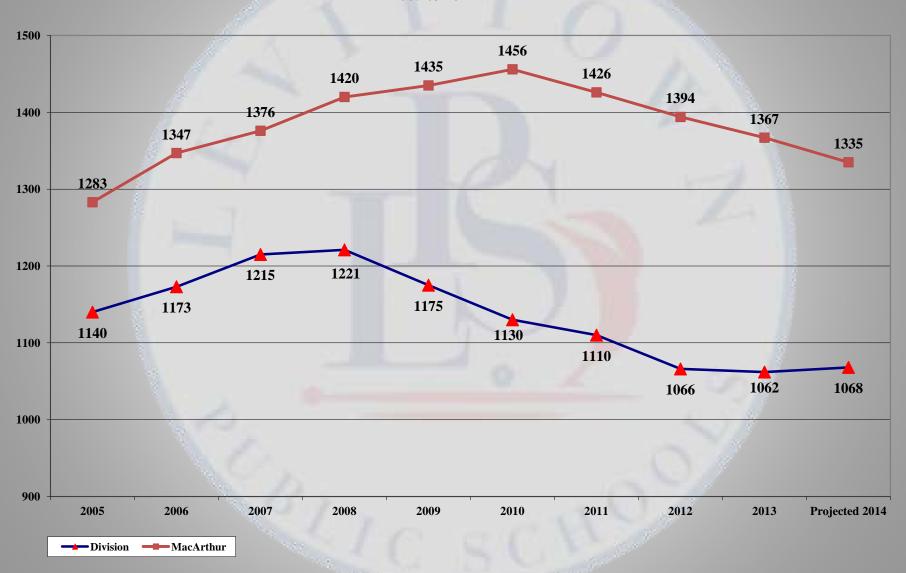
Elementary Enrollment Comparison 2005 to 2014



Middle School Enrollment Comparison 2005 to 2014



High School Enrollment Comparison 2005 to 2014



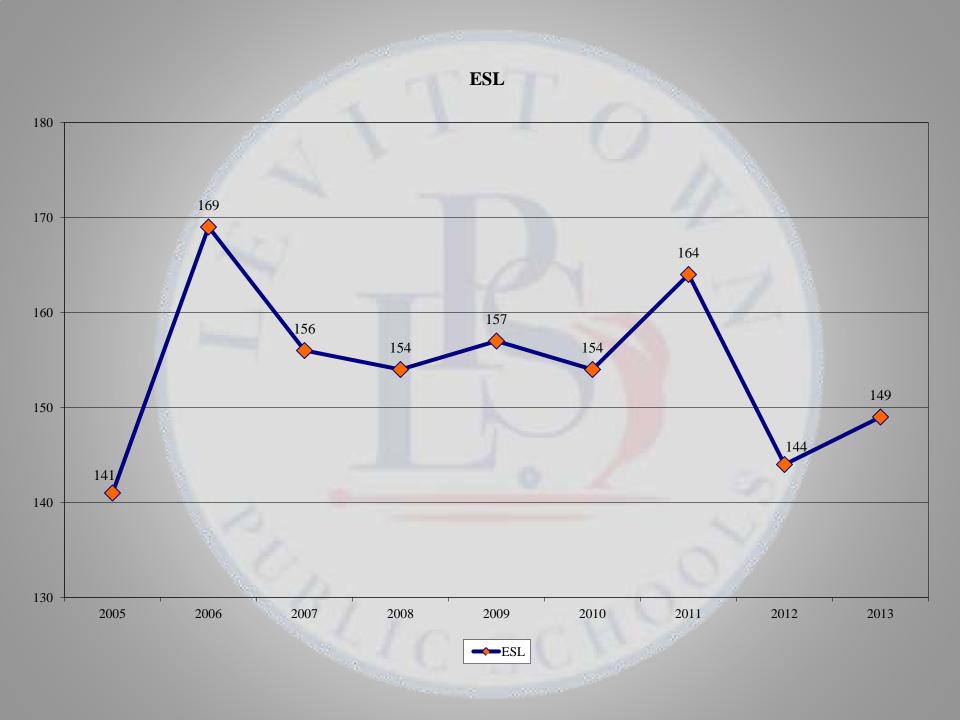


Total In District Classified Students



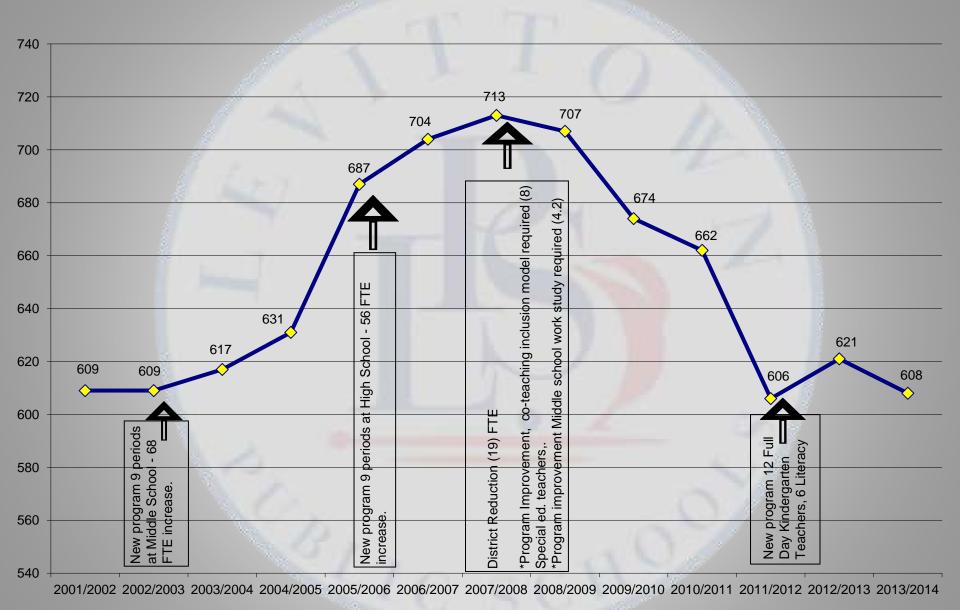
2013-2014 School Year (as of 02/24/14)

School	SWD's/Enrollment	Rate
	The Carrier A	
Abbey	83/674	12.3%
East Broadway	81/723	11.2%
Gardiners	84/566	14.8%
Lee Road	14/328	4.3%
Northside	77/562	13.7%
Summit	45/402	11.2%
Wisdom	143/764	18.7%
Salk	138/888	15.5%
Division	236/1064	22.2%
MacArthur	169/1365	12.4%



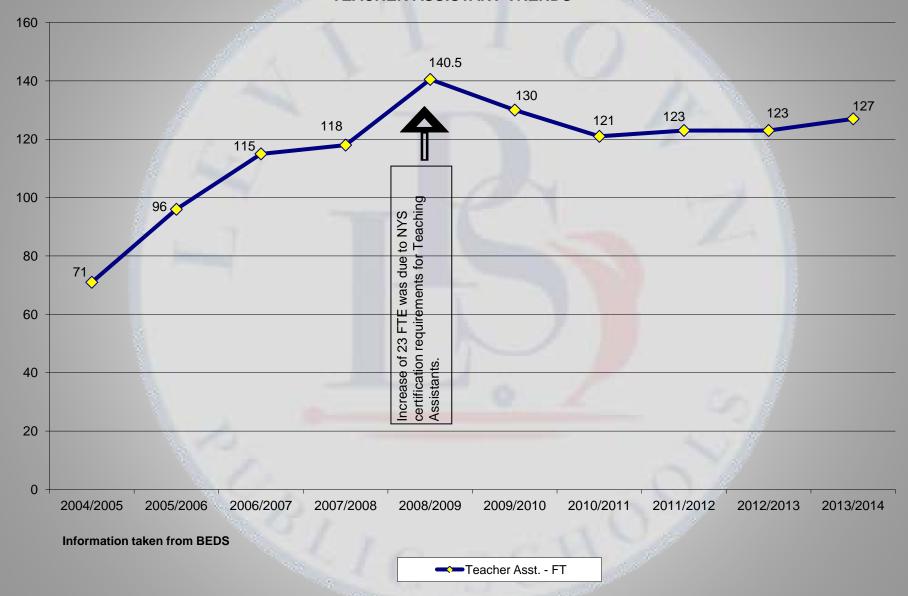
Staffing Trends Instructional Staff

FULL TIME TEACHER TRENDS

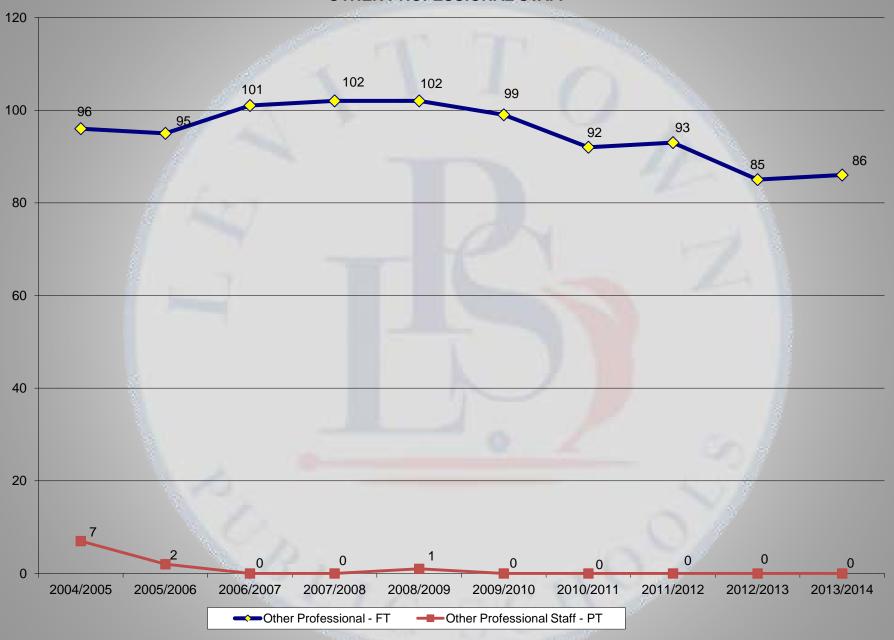


*Teacher includes Speech, ESL, Library and Reading Information taken from BEDS

TEACHER ASSISTANT TRENDS



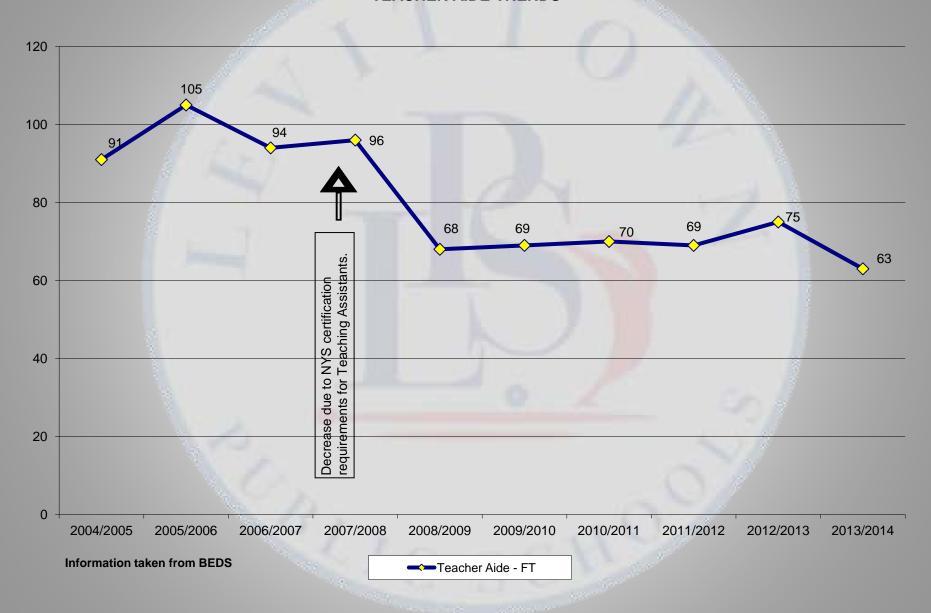
OTHER PROFESSIONAL STAFF



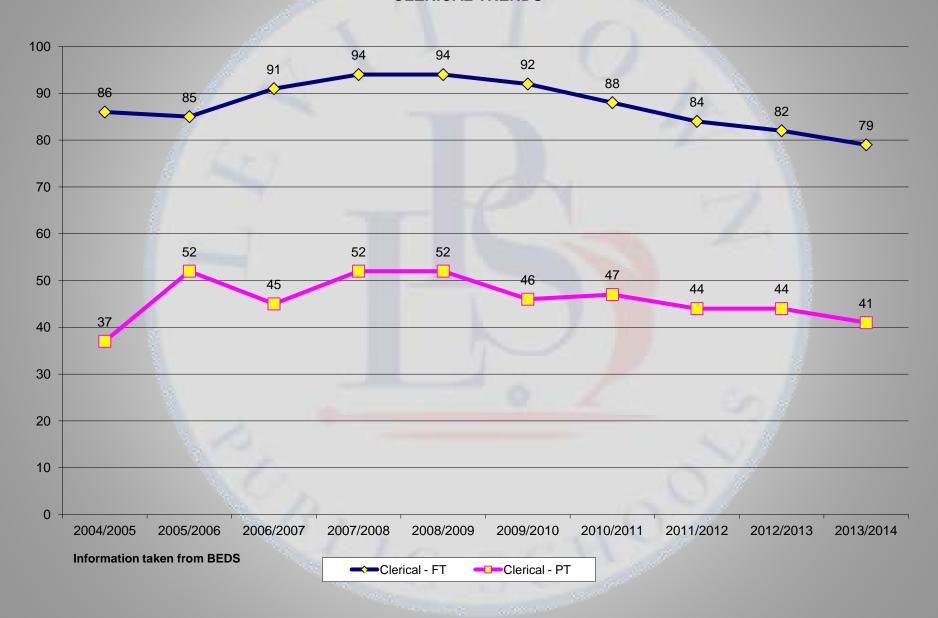
Other Professional Staff = Deans, Social Workers, Chairpeople/Coordinators (more than .5), Psychologists, Guidance, Intervention and Drug & Alcohol, Nurses and Teacher on Special Assignment

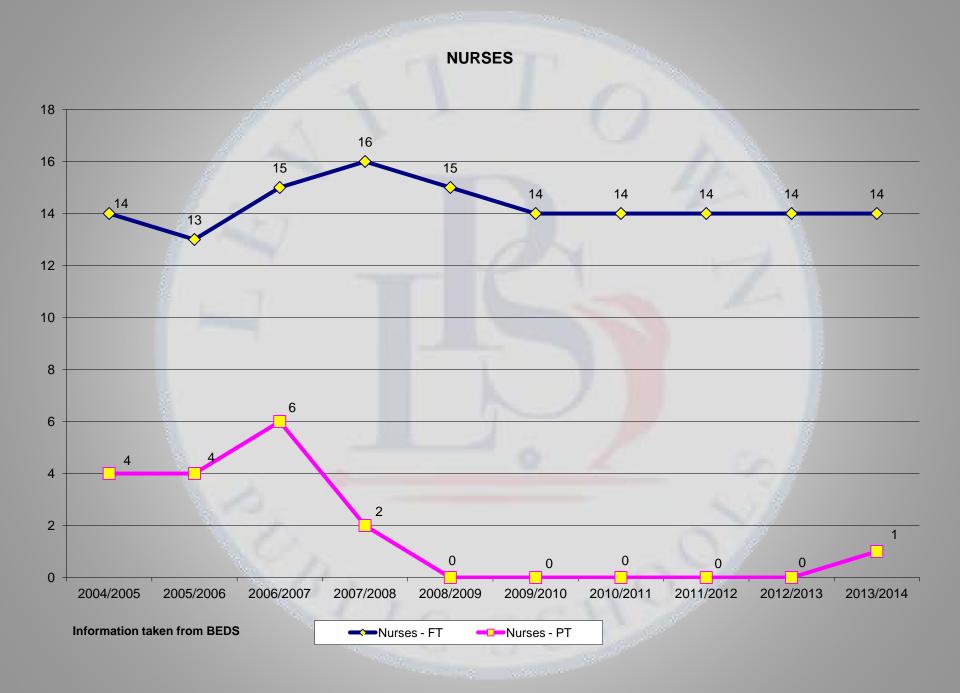
Staffing Trends Non Instructional Staff

TEACHER AIDE TRENDS

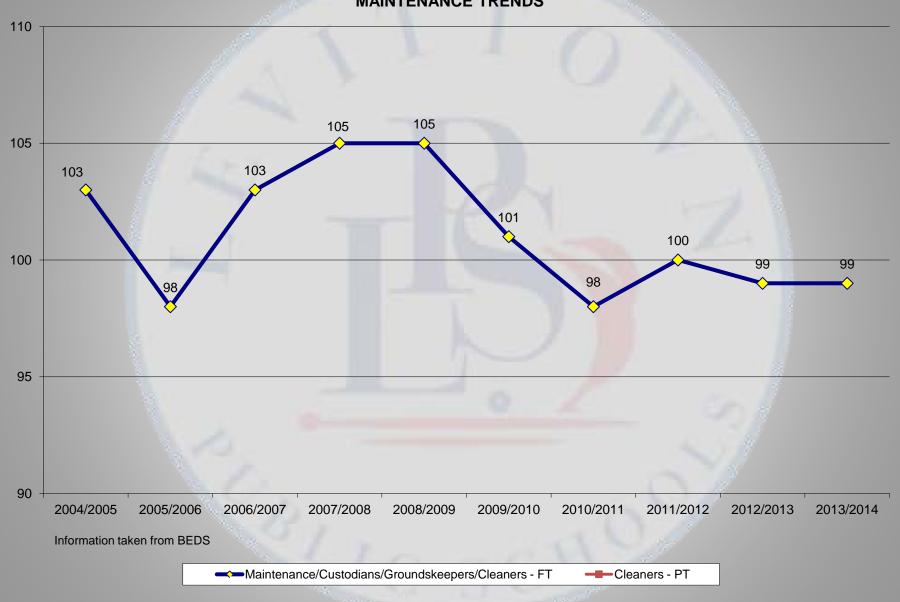


CLERICAL TRENDS

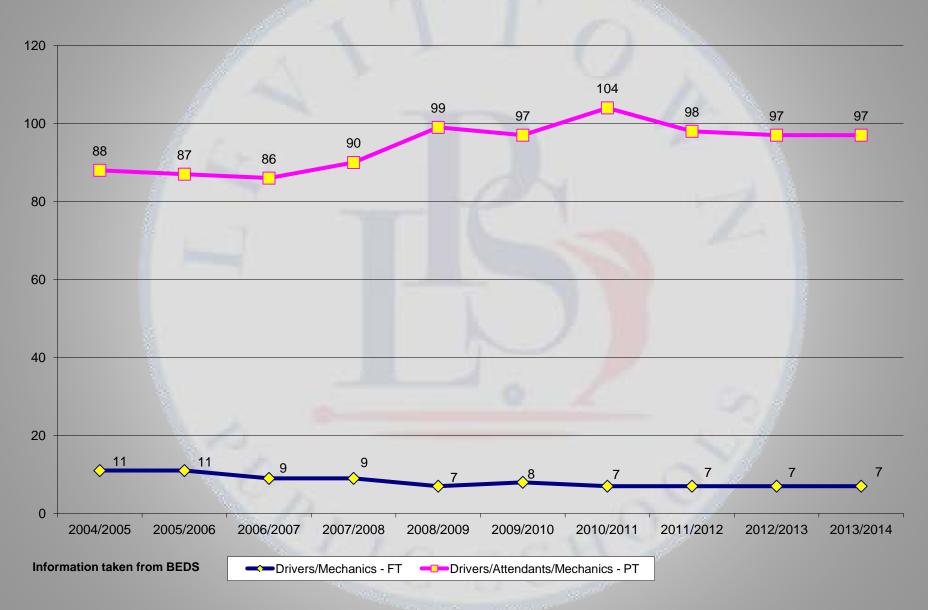








TRANSPORTATION



Procedures for Scheduling Scheduling Time Line

- **November** Online course catalog posted (Oct Nov).
- **December February -** Guidance counselors meet with students
- Late Feb Letter home, open parent portal for course verifications & allow changes
- Mid March Students section request report is run and district determines how many section of each course will be offered. Conduct staffing meetings
- Late March Guidance chairs meet with Powerschool consultant to begin the "Prepare to Load" process of Master Schedule
- April Mid May Guidance chairs will continue to refine the schedule
- **Mid May June** Guidance counselors will began addressing individual student conflicts
- **June** Letters sent to parents confirming courses. Schedules distributed to teachers.
- Early July Guidance chairs commit schedule prior to end of year process.
- Late August Additional schedule changes may occur to satisfy students who are attending summer school or are new entrants. Schedules posted on Portal

Scheduling Constraints

• Art

- Studio, Studio A, Studio B-cap size of 25. Limited work stations.
- Ceramics I, II, Sculpture-cap of **20.**
- Draw and Pain I, II, AP Art-20. Limited stations and supplies
- Photo I, II, Digital, Ind. Study in Photo-16. Limited stations-only 15 enlargers
- Graphics I, II, -16. Limited work stations

• Family and Consumer Science

- Culinary Arts, Food Investigations-cap at 16. Limited work stations in the kitchen
- Fashion and Interior Design-cap at 18. Limited equipment
- Child Development, 20.

- Music

- Piano-cap at 16.
- Electronic Music, 16-19. Small classroom, limited stations and equipment
- Theatre Workshop, Performing Theatre, Dance-cap at **25.** Performance groupwork on stage

Scheduling Constraints

Physical Education

- CPR-cap at 20. Was 12 due to limited equipment
- Outdoor Ed-cap at 20. Students go on field trips, very hand-on course, safety issues

• Science

- Science courses can only be held in lab classrooms
- Science teachers must be certified in their content area and cannot teach all science courses
- Science courses are mandated to have a lab, this additional .5 course adds another restriction to the scheduling process

Special Education

- Self-contained classes 12:1:1 Inclusion class ratios. Resource Room 5:1

RX and Extended classes with labs

Cap at 20. Students in these classes struggle and benefit from the reduced class size and the extra time allotted for learning in the lab portion of the course. These courses also meet the needs of our AIS students

Additional Considerations

- Co-Teaching model & Class Size Ratio
- IEP's
- Vocational Education Programs
- Contractual Obligations

