

# Department of Student and Special Services Ice Cream Social Sept. 24,2013

### Our Team

- Administrator for Student and Special Programs Denise Thrasher thrashed@wilmette39.org
- Assistant Director of Special Education
   Anne Davy Bowers <u>bowersa@wilmette39.org</u>
- Early Childhood Coordinator
  Julie Pease <a href="mailto:peasej@wilmette39.org">peasej@wilmette39.org</a>
- Special Education Coordinator (WJHS; Central; McKenzie) Romy DeCristofaro decristr@wilmette39.org
- Special Education Coordinator (Highcrest; Romona; Harper)
  Tonya Martin <a href="martint@wilmette39.org">martint@wilmette39.org</a>

### Teachers = 45

- **Central:** Beth O'Toole,, Ann Pasquesi, Jen Blons, Victoria Musolf, Megan Leighty, Daniel Kalb
- 8 Romona EC: Kristen Johnson, Elyse Kunzel, Elizabeth Gill, Jill Dzik
- Romona: Robyn Konecnik, Sarah Frank, Megan Chan, Kristen Parker, Rae Sunderman
- Harper: Anne Clark, Kate Cummings,
- Highcrest: Kristin Reese, Erica Surdyk, Theresa Malstrom, Jean Patrick,, Maura Whiston, Jenna Panke, Alice Gremminger, Beth Woodward, Taylor Harvey, Benjamin Baird, Kelly Coyne
- McKenzie: Carla Perry, Katie Vallem, Rachel Gerber, Amy Fitzgerald
- Wilmette Junior High: Kathleen Pollard, Hannah Deutsch, Wendy Godsell, Stephanie Dorsey, Julia Ferris, Nicole Peters,, Aleece Ginsburg, Megan Spellman,, Samantha Mann,, Katy Green,, Kristie Lukasik, Maureen Kirby
- Parochial Schools: Joanna Nummy

# Specialists = 43

- Intervention Specialists/Assistive Technology: Tracy Parent, Courtney Longua, Zachary Sunderman
- Adapted Physical Education: Joseph Ryback
- Psychologists: Christine Rusnak, Katherine Neidich, Samantha McKay, Sarah Prouty, Pamela Star, Julie Nesheim
- Occupational Therapists: Kellie Truppa, Amy Robinson, Lindsey Barnes, Paula Lundell, Mary Frandsen
- Physical Therapist: Kristin Spalo
- Vision Itinerant: Samantha Zauner
- Orientation and Mobility: Charyn Beaumont
- Speech Pathologists:, Marty Wolf, Gayle Wasserman, Anne Dowd-Fisher, April Lutgen, Nancy Grand, Cristina Chung, Sarah Whitaker, Kimberly Picton,, Brittany Barker, Melissa Johnson, Therese O'Shea-Kinsley, Julie Pline,
- Social Workers: Jami Jacobs, Jill Gershune, Alene Frost, Pam Mark, Brittany Berman, Hilary Harvey, Nadine Ibrahim, Shelly Auslander,, Cathy Glaaser, Kathy Brandeisky, Pam Katz
- Social Work Interns: Sonya Morgan, Monica Milweski

# 401 Wonderful Students!!!



### A Full Continuum

Birth Grade 8

out placed self-contained resource supportive inclusion general education

# Our Services

- Early Childhood
  - 3 to 5 years of age
  - Connecting Kids
  - Full Day
  - Tran disciplinary approach to services (SLP, OT, PT) in class – co-teaching
  - Itinerant Speech

### Our Services

#### **Grades K-4**

- Inclusion
- Pull-out Reading
- Pull-out Math
- Pull-out Writing
- Comprehensive Programming
- Supportive Programming
- External Placements

### Grades 5-8

- Inclusion
- Instructional Reading Class
- Instructional Math Class
- Instructional Writing Class
- Academic Strategies Class
- Comprehensive Programming
- Supportive Programming
- External Placements

Comprehensive	Support	Essential	Inclusion
Provides ongoing,	Provides support for	Provides targeted	Providing
targeted instruction	complex FAB/BIPs	support in essential	academic
in a variety of	that require	academic areas	instruction to
domains	consistency of		groups of
	implementation		students as needed
Provides	Provides strategies to	Provides a consistent	Provides
individualized	assist with self	environment in order	instruction
support for grade	management	to meet multiple	utilizing a co-
level learning goals		academic needs	teaching model
Provides instruction	Provides support for	Provides support for	
for meaningful	immediate crisis as	grade level learning	
opportunities to	well as a safe place	goals	
expand social	for breaks		
repertoire			
	Provides support in a		
	variety of settings		
Provides	Provides grade-level		
comprehensive	instruction in		
support to meet	appropriate		
individual student	environments		
needs			
Program provides	Program provides	Program provides	
transdisciplinary	transdisciplinary	transdisciplinary	
approach on an	approach on an	approach on an	
ongoing basis	ongoing basis	ongoing basis	

Comprehensive	Support	Essential	Inclusion
Learners who need life skill instruction	Learners with complex FAB/BIPs that require constant follow through	Learners with primarily academic needs	Learners with academic needs that can be grouped with peers
Learners who need specialized instruction	Learners who need daily regulation	Learners who academic needs could not be met in peer groups due to discrepancies	Learners who benefit from coteaching for much of their instruction
Learners who need remedial support on a consistent basis	Learners who have aggression (self, physical or verbal)	Learners with multiple academic needs	Learners who benefit from 2 or fewer pull out classes a week
Learners who need a transdisciplinary approach on an ongoing basis	Learners with executive functioning needs	Learners with executive functioning needs	
	Learners who need a transdisciplinary approach on an ongoing basis	Learners who need a transdisciplinary approach on an ongoing basis	



- Still waiting for reauthorization of NCLB and IDEA
- Illinois State Board of Education is considering the repeal of class size rules and 70/30 rule

### Class Size

- Based on the time a student spends in general education class
  - In the general education classroom 80%+ of school day
     17:1:1 or 15:1
  - In general education classroom between 79-40% of school day – 15:1:1 or 10:1
  - In general education classroom 39% or less of the school day 13:1:1 or 8:1



A general education classroom is a class that is

Composed of students of whom at least 70% are without IEPS

Utilizes the general curriculum

Taught by a certified general education teacher

Not designated as remedial

# 2011-12 Special Education Profile Report

- Students with IEPs 12.4% (State ave. 13.8%)
- LRE (time in general education) School-age

  - 40-79% 23.2 (State average = 20.7%)
  - < 40% 1.8 (State average = 15.1%)</p>
  - Separate facility 4.4 (State average = 4.2%)



- Related Arts at WJH
- Buddy Programs
- Extra-curricular activities
  - Elementary Clubs
  - Sports
  - RAD
  - DEN
  - HMS and WJH Clubs
    - High 5 Junior

# Annual Yearly Progress (AYP)

- Connected to NCLB
- By 2014 all students (100%) must met or exceed standards
  - Illinois uses ISAT
  - Target for 2010-11 was 85%
  - Target for 2011-12 was 92.5% but amended to 85%
  - Target for 2012-13 was 92.5%
  - **Target for 2013-14 is 100%**
  - Districts are beginning to struggle with meeting AYP for subgroups
    - Students with Disabilities is a subgroup

### AYP

2011 (85%)

- District Met Math
  - Did not meet in Reading
- WJH Met in Reading
  - Did not meet in Math
- HMS Met in Reading and Math
- McKenzie, Romona, Harper,Central no subgroup

2012 (85%)

- District Met in Reading
  - Did not meet in Math
- WJH Met in Reading and Math
- HMS met in Reading
  - Did not meet in Math
- McKenzie, Romona, Harper,Central no subgroup

### AYP

### 2012 (85%)

- District Met in Reading
  - Did not meet in Math
- WJH Met in Reading and Math
- HMS met in Reading
  - Did not meet in Math
- McKenzie, Romona, Harper,Central no subgroup

### 2013 (92.5%)

- District meet in Reading and Math
- WJH Met in Reading and Math
- HMS did not meet in Reading or Math
- McKenzie, Romona, Harper,Central no subgroup

### Continuation

- Rtl
- Use of Specialized Curriculums: Language!, Saxon Math, Wilson Reading, Rewards, Read 180, System 44, Trans Math, Reading Mastery
- KIDS Program IEPs, evaluations, reports sent via email

### What's to come?

- Continued collaboration with PASS 39
- Continued training for teachers and paraprofessionals
- Continue expansion of assistive technology to support instruction
- Unified Practice
- Common Core State Standards

### CCSS

- Adopted by over 40 states
- Phase in approach
  - Phase 1: Communicating/training
  - Phase 2: Curriculum development, identify appropriate resources
  - Phase 3: (2014-15) Implementation, new assessment (PARCC)

## Two Sets of Standards

### **English Language Arts (ELA)**

- Grade-by-grade progression
- Spotlights "text complexity"
- Emphasis on vocabulary building
- Greater emphasis on reading informational text
- Highlights support of claims with textual evidence
- Focus on ability to conduct and report on research

#### Math

- Fewer domains of study for each grade level, but greater depth of study
- Focus on mastery of skills and concepts
- Emphasis on mathematical practices that align with our Characteristics of Successful Learners (CSL)

