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## SPECIAL EDUCATION – WHAT BOARD OF EDUCATION MEMBERS SHOULD KNOW

## WHO IS RECEIVING SPECIAL EDUCATION AND/OR RELATED SERVICES?

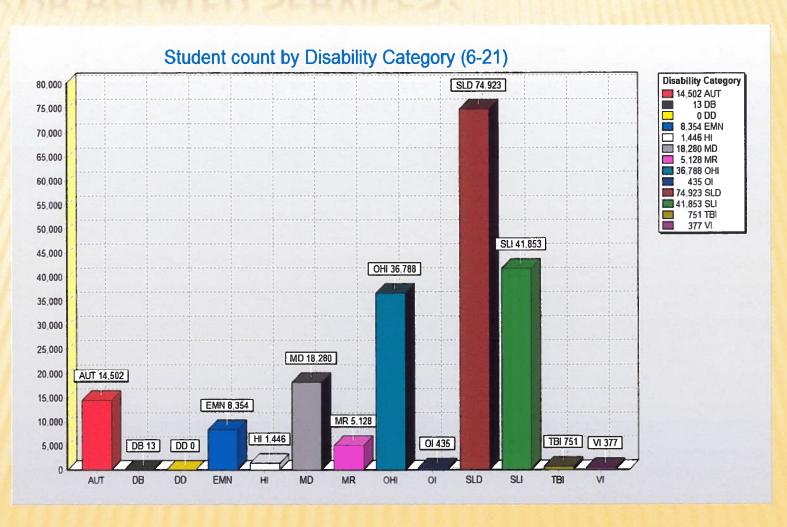
- October 2012 NJSMART
- ×202,850 students, ages 6 through 21
- × 17,692 students, ages 3 through 5



## WHO IS RECEIVING SPECIAL EDUCATION AND RELATED SERVICES?

- \* 171,844 (84.7%) were represented by 4 categories of disability
  - + Learning disabilities (74,923 or 36.9%)
  - + Speech-Language Impairment (formerly language impairment plus speech (41,853 or 20.6%)
  - + Other Health Impairments (36,788 or 18.1%)
  - + Multiple disabilities (18,280 or 9.0%)

## WHO IS RECEIVING SPECIAL EDUCATION AND/OR RELATED SERVICES?



### WHO IS ELIGIBLE?

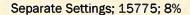
- Meets Eligibility Criteria for one or more categories of disability
- The disability adversely affects educational performance
- The student needs special education and related services
- Not eligible due to lack of instruction in reading or math or if student is ELL

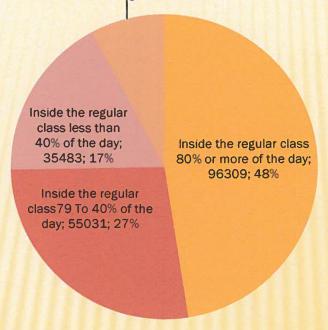
# Percent of All Students Eligible for Special Education and Related Services, <u>Ages 3</u> through 21

Year	Eligibility Rate
2005	16.80
2006	16.91
2007	17.07
2008	15.42
2009	15.87
2010	15.47
2011	15.58
2012	15.50

## WHERE ARE SERVICES DELIVERED?







- Inside the regular class 80% or more of the day Inside the regular class 79 To 40% of the day
- Inside the regular class less than 40% of the day Separate Settings

### **OUTCOMES: WHAT DO THE DATA SAY?**

#### **X** Graduation Rate

- + 2011 Target: 75%
- + 2011 4 year cohort: 73%
- + 2012 5 year rate: 78%

## Dropout Rate

- +2011 Baseline
- + 2011 15.36%

## **OUTCOMES: WHAT DO THE DATA SAY?**

#### × Achievement

- + Met District AMOs: 53.88% (264/490)
- + Participation Rates: 99% Math and LAL
- + Proficiency:
  - × Math: 47.28% proficient or advanced proficient
  - × Target: 53.3% (3-8 + 11)
  - × LAL: 38.56% proficient or advanced proficient
  - × Target: 45.7% (3-8 + 11)

### **OUTCOMES: WHAT DO THE DATA SAY?**

#### Postschool Outcomes

- + Enrolled in Higher Education: 42%
- + Enrolled in Higher Ed or Competitively Employed:69%
- + Enrolled in Higher Ed or some type of postsecondary ed or training or competitively employed or some other employment: 80%

## STATE PERFORMANCE PLAN INDICATORS

- Suspension/Expulsion
- Disproportionality
  - + All disabilities
  - + Specific disabilities
  - + Placement
  - + Suspension
- × Placement
- × Preschool outcomes

## **FEDERAL FOCUS**

- × Results Driven Accountability
- State Performance Plan
  - + Improvement Plan measuring results
- Determinations
- × Public Reporting

### **OSEP GOAL**

- Develop and Implement statewide coordinated system of supports to:
  - + Improve achievement of students with disabilities and
  - + Reduce Special Education Achievement Gap



#### College & Career Readiness Academic Achievement Increase **Employment** Placement in **Post Secondary Education** Improve LRE **Independent Living** Transition Planning Increase Increase Assessment Parent Proficiency Involvement Increase Improve Graduation preschool Rates outcomes Reduce Reduce Suspension Dropout and Expulsion Reduce Rate Rates Disproportionality

## **TIERED INTERVENTIONS**

Individual School Intervention – High Intensity

Target Group: Priority and Focus Schools

Individual School Intervention – Moderate Intensity

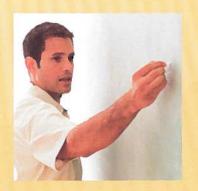
Target Group: Priority and Focus Schools and Districts
Identified Based on Data Analysis

Topical Strategies, Technical Assistance and Web-based Resources

Target Group: All Districts and Schools

## BEST PRACTICES IN IMPROVING OUTCOMES FOR STUDENTS WITH DISABILITIES

- Interventions in General Education
- Administrative Accountability for Programs, Instruction and Student Progress
- Instruction in Common Core Alignment for All Students with Appropriate Modification/Adaptations
- Assessments that measure the progress of all students
- Co-teaching/ Consultation
- Professional Development (PLCs)
- Universal Design for Learning
- Engagement



## **QUESTIONS TO ASK**

- How do classification rates in our district compare to state rates?
- Are our students with disabilities placed in the least restrictive environment with appropriate supports? How do our placement rates compare to state rates?
- Do students with IEPs have access to our district curricula? Have modifications and accommodations been added to those curricula to meet the needs of our students?
- Are there appropriate interventions (e.g., supplementary reading and math programs, behavior interventions) available for kids prior to referral to special education?
- What outcomes do our students with IEPs achieve after high school? Higher Education? Postsecondary Education?

## **QUESTIONS TO ASK**

- How are our students with IEPs doing on state and district assessments – achievement and growth from one year to the next?
- Do we have alternate district assessments to measure growth of all students?
- What outcomes do our students with IEPs achieve after high school? Higher Education? Postsecondary Education? (each district participates in a postschool outcome study once every six years)

### SOLUTIONS

- Multi-Tiered System of Support
  - + Assessments: screening, diagnostic, progress monitoring
  - + Interventions tied to assessment
  - + Methods to measure effectiveness of interventions
- Placement in the Least Restrictive Environment
- Curricula based on Common Core Standards
- Instruction based on Curriculum with Appropriate Modifications/Accommodations
- Universal Design for Learning

## **RESOURCES**

- \* www.state.nj.us/education
  - + Common Core
  - + Model Curriculum
  - + Data NJSMART, Special Education Data
  - + Web Resources (special education link)