



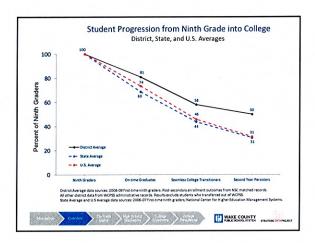
# **College-Going Diagnostic Results**

Examining College Enrollment through College Persistence in WCPSS

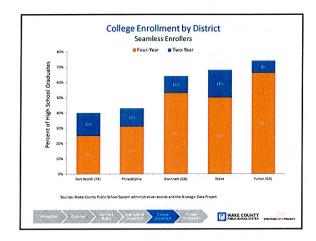
Darryl Hill & Matt Lenard Office of School Performance

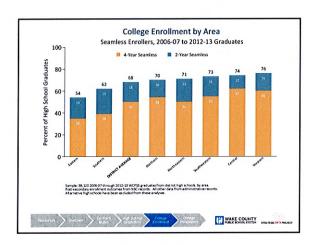
Board of Education Work Session | April 8, 2014

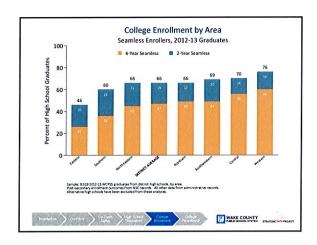
# The College-Going Diagnostic Pathway This to terricontrol of strawing How do transition rates vary for different schools and different groups of stocking the schools and supplies the schools. What are high school of gradualiser rates? By high school of Centrolling for prior stocking addition rates? By high school of Centrolling for prior stocking achieves one schools. For how much dipply school or suddents "on track" vs. "different schools are schools and schools and schools are schools and schools are schools and schools are schools

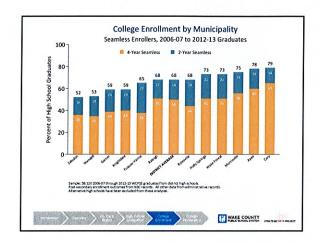


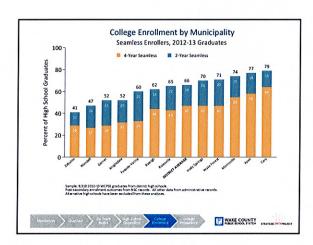
	College Enrollment	
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	How SDP Calculates College Enrollment	
	2013 Seamless College Exercises College Total number of students who graduate high school in 2012-13 and are enrolled in college as of October 1st, 2013 Total number of students who graduate high school in	
	Enrollment Rate 2012-13	
	Analytic Details  Analytic We report college enrollment rates for high school graduates from Wake County.  The graduation sample for most analyses includes students who graduated from high school between the 2006-07 and 2009-10 school years.	
	High school For college enrollment analyses, we assign students to their last high school assignments attended in the district.	
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ſ	College Enrollment: Key Findings	
١	In WCPSS high schools, 4-year seamless enrollment rates	
	varied from 25% (East Wake IT) to 71% (Green Hope)  • Substantial variation existed in seamless college enrollment across the district's areas and municipalities	
	Double-digit gaps in seamless college enrollment existed between white and Black students and white and Hispanic	
	<ul> <li>A plurality of students enrolling in a 4-year institution attended NC State (13%) and in a 2-year institution</li> </ul>	
	attended Wake Tech (22%)  • Seamless college enrollment rates for WCPSS graduates	
	were comparable with rates in peer districts	
1	Service County	

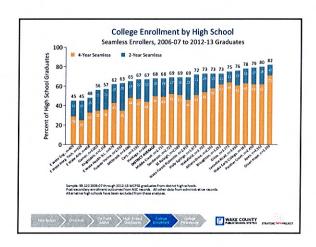


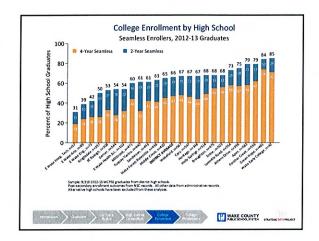


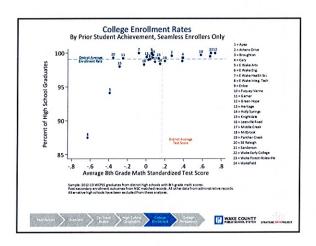


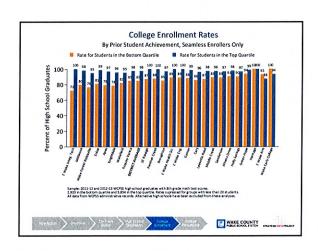


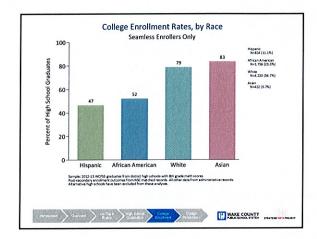


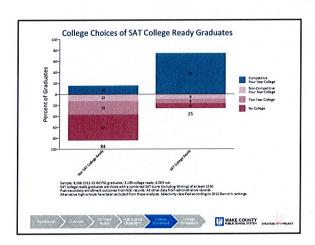


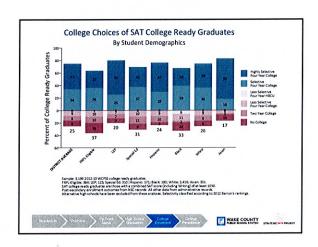


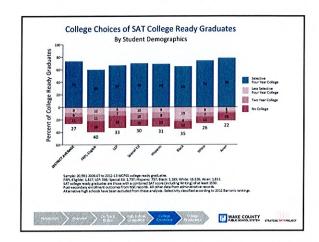


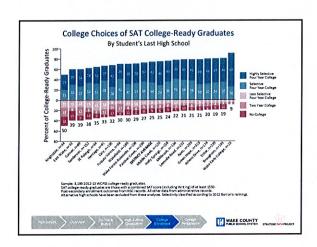


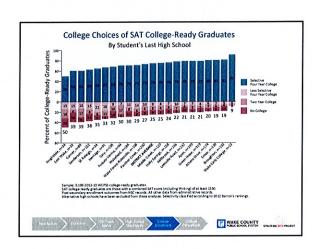


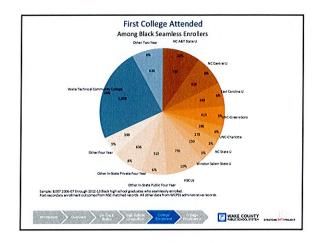


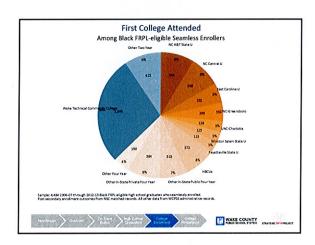










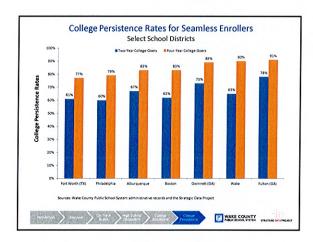


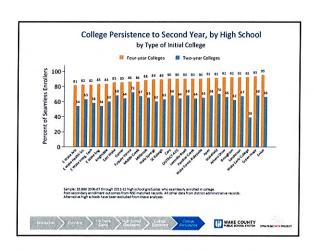
# College Persistence

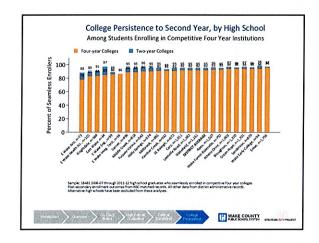
### College Persistence: Key Findings

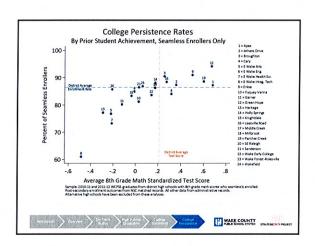
- The percentage of seamless enrollers persisting into the 2nd year of college ranged from 81% (East Wake Arts) to 95% (Enloe)
- The percentage of seamless enrollers persisting into the 4th year of college ranged from 53% (East Wake IT) to 87% (Green Hope)
- A strong relationship existed between school-level 8th grade math performance and persistence into the 2nd year of college
- Persistence rates at universities with more than 200 WCPSS students enrolled ranged from 85% (UNC Greensboro) to 99% (UNC Chapel Hill)
- WCPSS's persistence rates were comparable to rates in peer districts

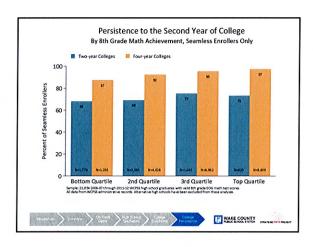


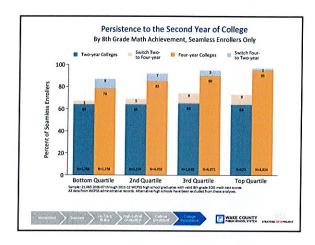


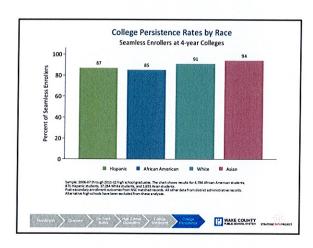


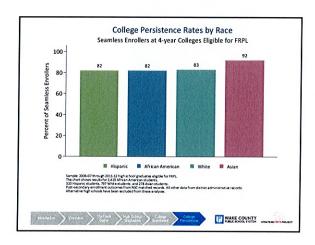


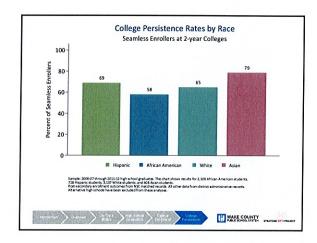


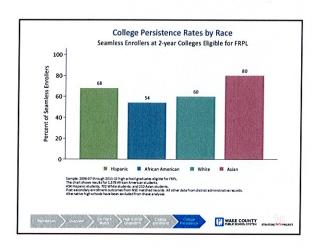


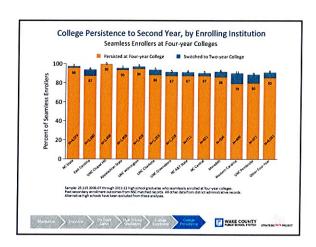


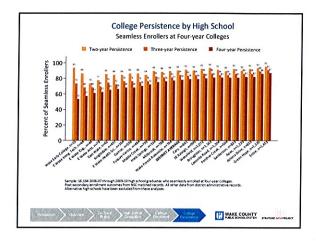












### **Reflection Questions**

- What resonates for you after seeing the district's results for college enrollment and college persistence?
- What do you consider the district's most significant priorities based on these results?
- What role should the Board of Education play in addressing the priorities you have identified?



## **Next Steps**

- Generate school-level reports
- Update results for Class of 2014 for the entire College Going Pathway when data become available
- Use data to inform planning and management decisions within WCPSS

