City College Basic Skills Briefing

Office of Institutional Research and Planning Fall 2009

Overview

- Follow-up to 2008 Basic Skills Report & Briefing
- Information used for evaluation, planning and decisionmaking
- Key Questions in 2009 Report & Briefing:
 - What proportion of incoming students place into BS courses?
 - 2. How have enrollments in BS courses changed over five years?
 - 3. How well do students perform in BS courses?
 - 4. Is there a difference in outcomes between students in classes with Supplemental Instruction/Instructional Assistants and those without?
 - 5. What are the rates of degree, certificate and transfer attainment for students in transition BS courses?

Overview (cont.)

- Report & Briefing Contents
 - Placement
 - Enrollment
 - Retention & Success
 - SI Comparison of Outcomes
 - Degree, Certificate and Transfer Attainment
- Research Examined from Multiple Perspectives
 - Comparison by ethnicity
 - Five year trend analysis
 - ▶ Five year average benchmarks

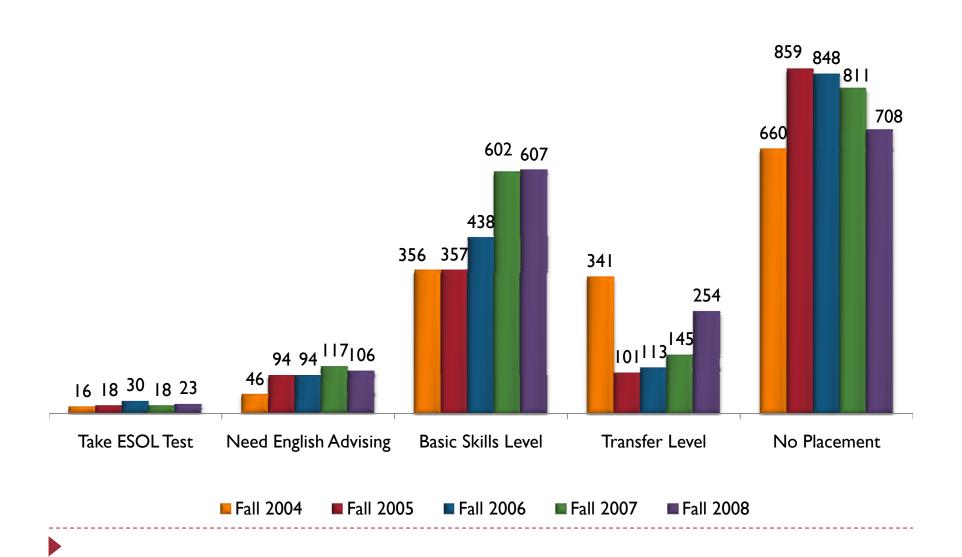
Overview (cont.)

- Target Group
 - English 042, 043, 051 (currently 049) and 056 (currently 048)
 - Math 032 (currently 034), 035 (currently 038) and 095 (currently 046)
 - ▶ ESOL Writing, Reading and Listening/Speaking Sequence

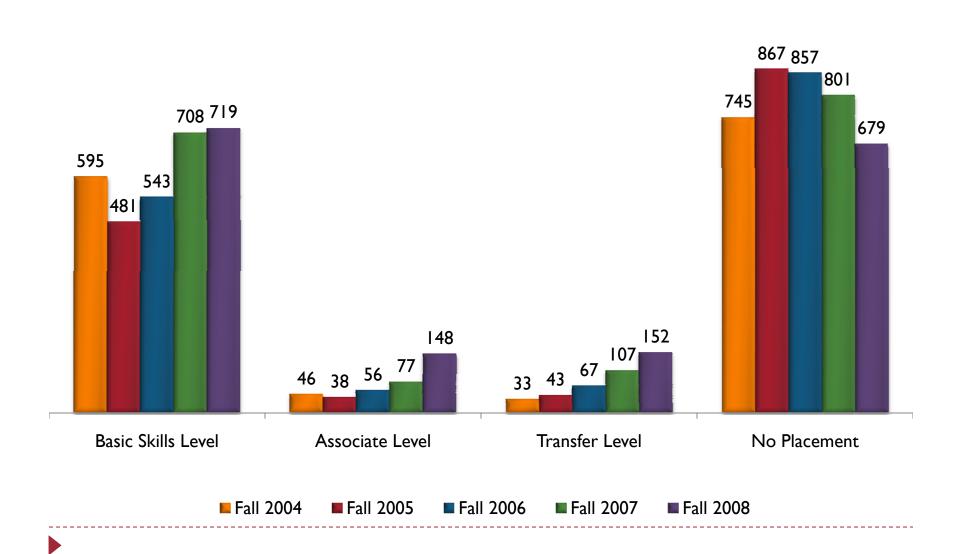
Placement of Incoming Students

Placement Trends & Placement by Ethnicity

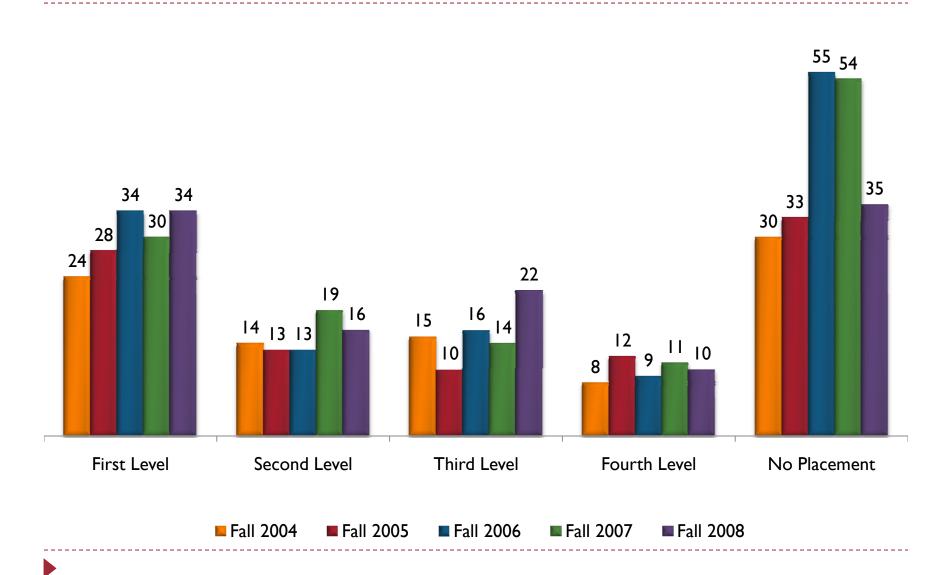
English Placement Trends



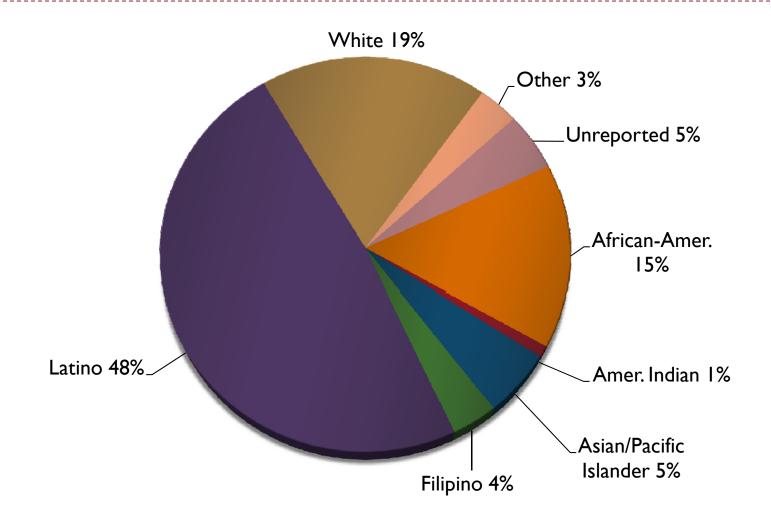
Math Placement Trends



ESOL Placement Trends

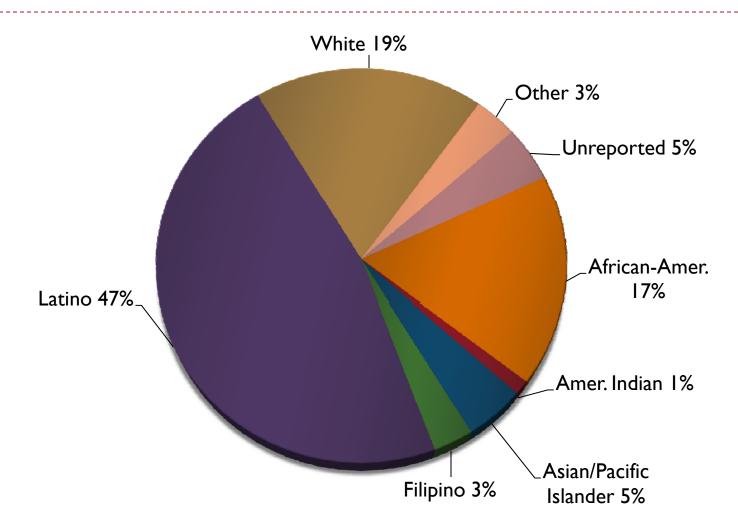


English Basic Skills Placement By Ethnicity



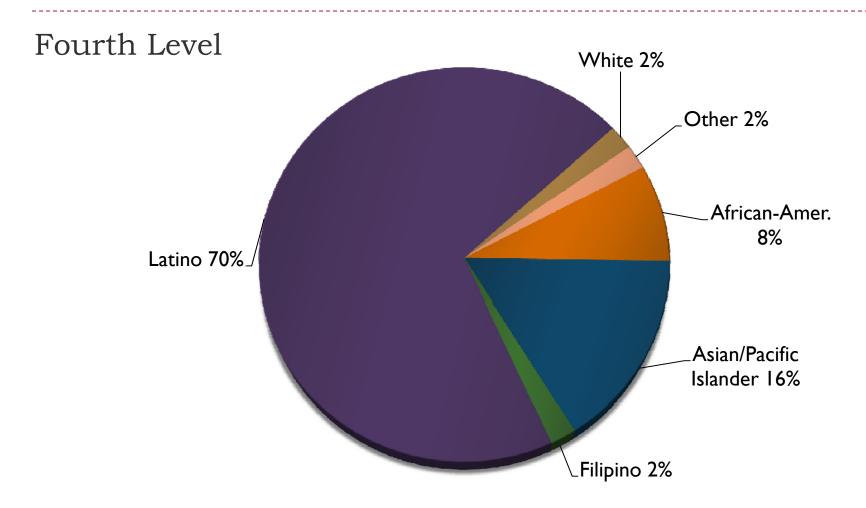
Data represent five Fall term averages (Fall 2004-2008).

Math Basic Skills Placement By Ethnicity



Data represent five Fall term averages (Fall 2004-2008).

ESOL Basic Skills Placement By Ethnicity

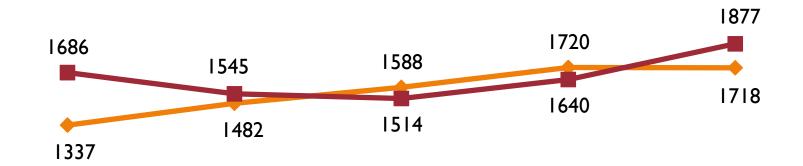


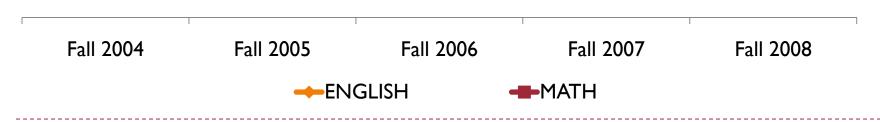
[▶] Data represent five Fall term averages (Fall 2004-2008).

Basic Skills Enrollment

Enrollment by Ethnicity

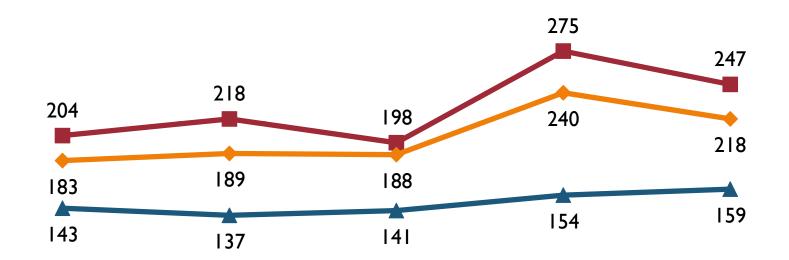
Enrollment Trends: English and Math

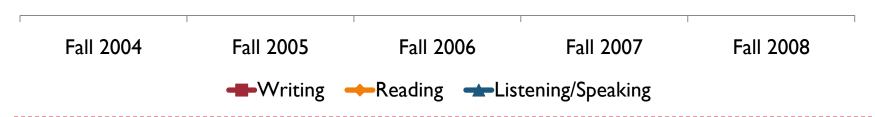




Data are for Fall terms.

Enrollment Trends: ESOL



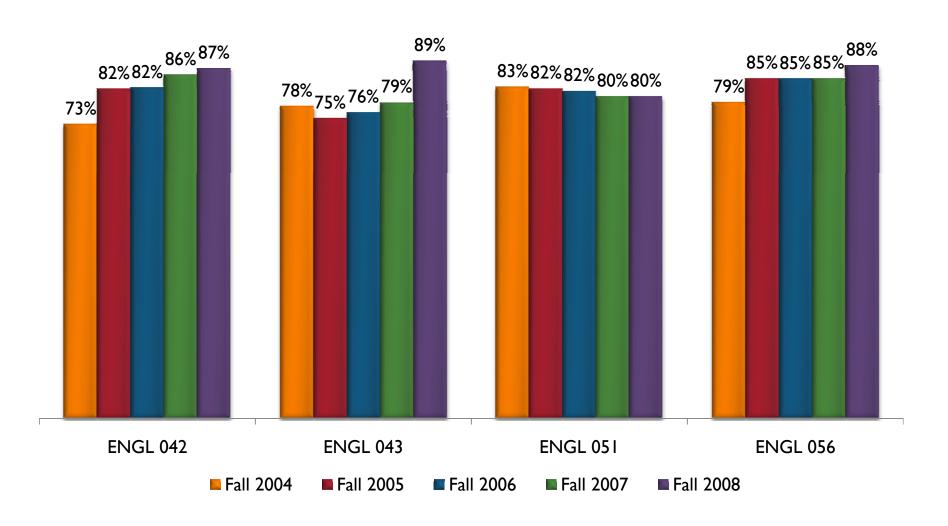


Data are for Fall terms.

Student Outcomes

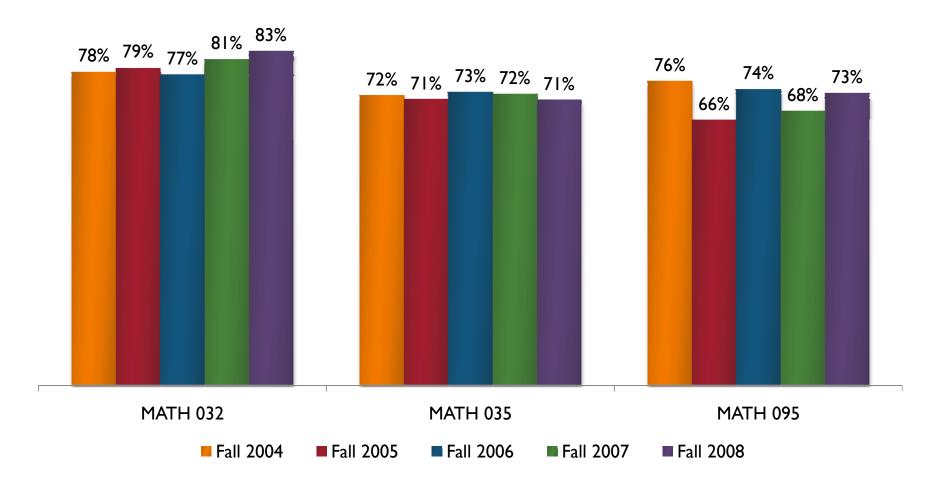
Successful Course Completion & Retention Rates

English Basic Skills Course Retention Rates



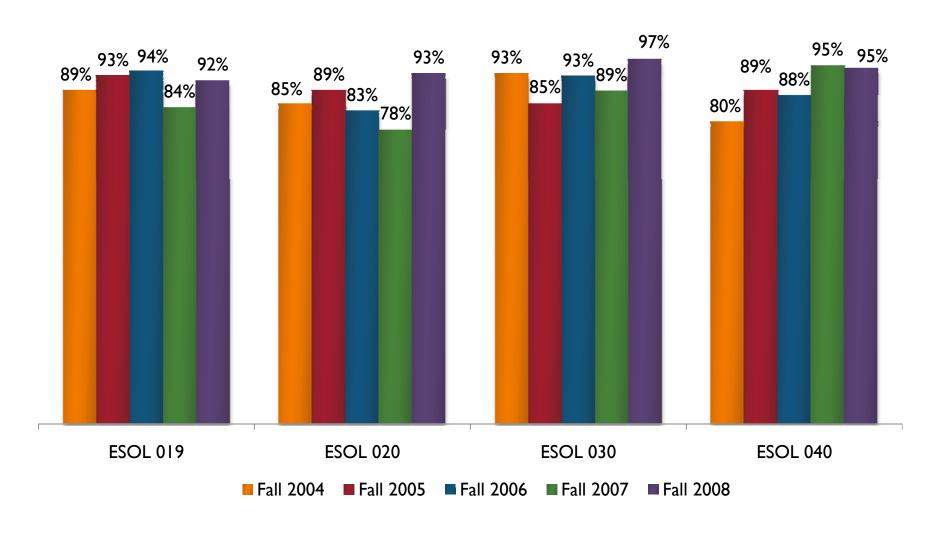
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Math Basic Skills Course Retention Rates



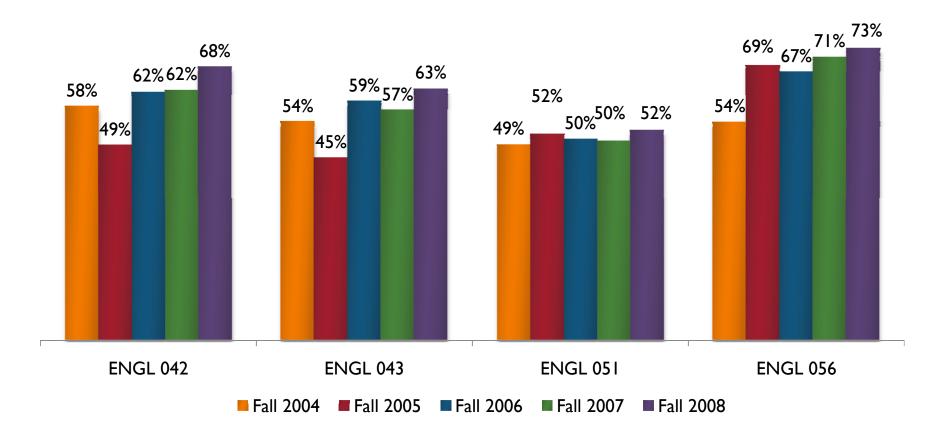
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ESOL Writing Course Retention Rates



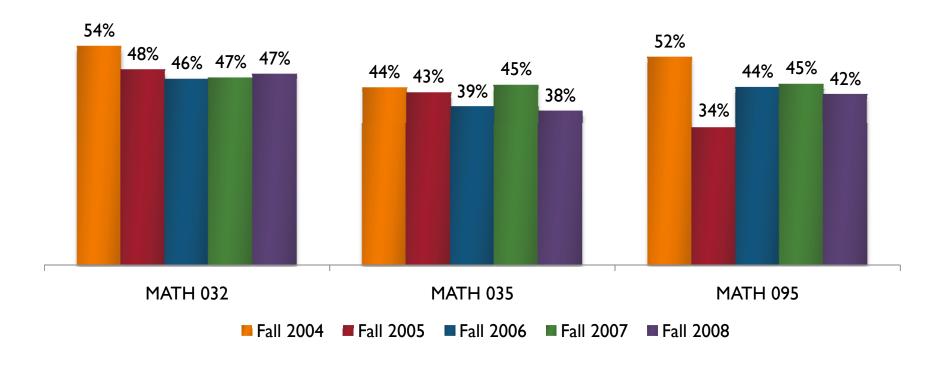
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English Basic Skills Course Success Rates



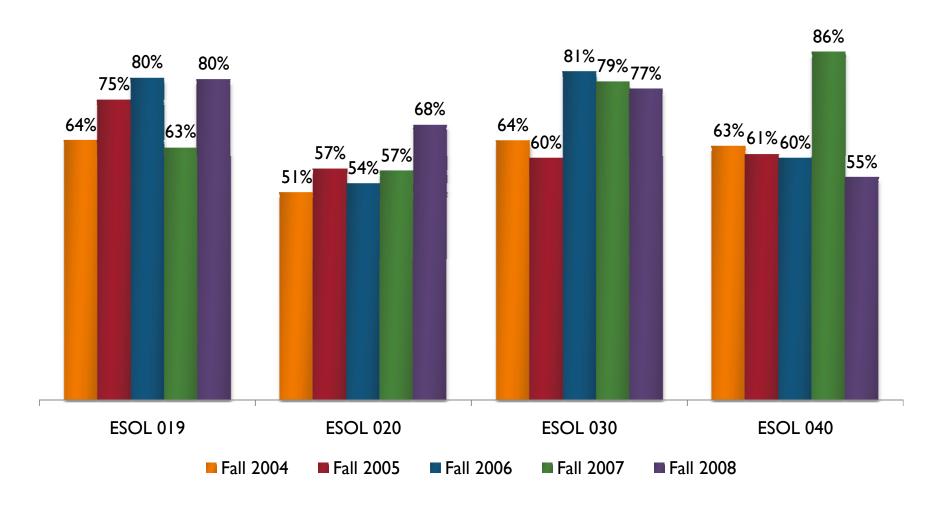
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Math Basic Skills Course Success Rates



Data are for Fall terms.

ESOL Writing Success Rates

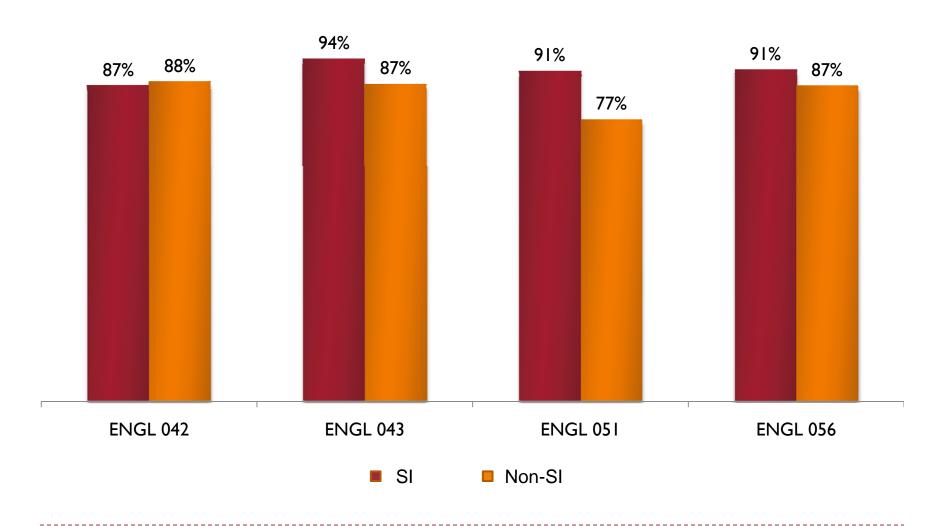


Data are for Fall terms.

Supplemental Instruction

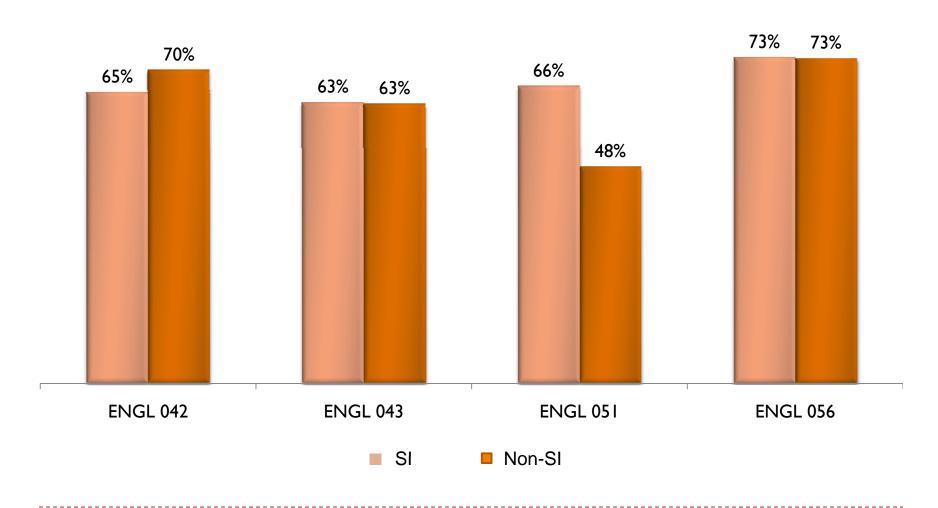
Success and Retention Comparison

English Basic Skills Retention Rates Supplemental vs. Non-Supplemental Instruction



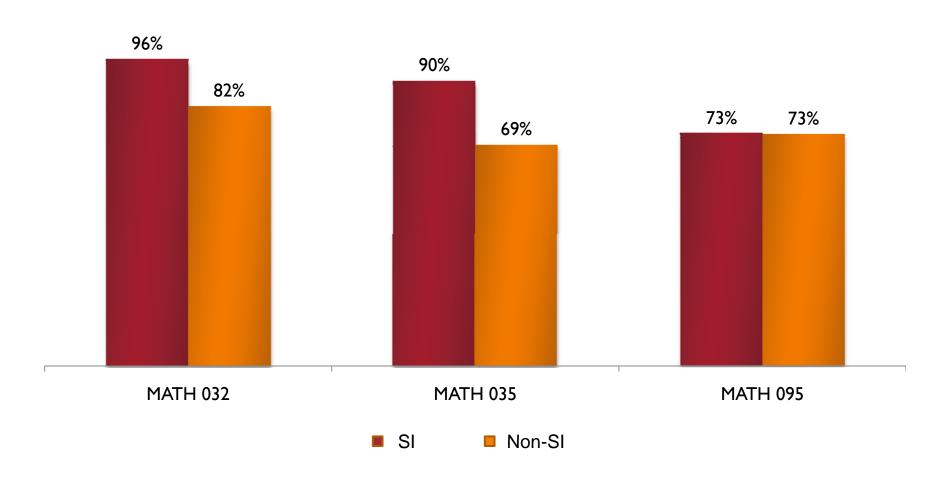
Data are for Fall 2008.

English Basic Skills Success Rates Supplemental vs. Non-Supplemental Instruction



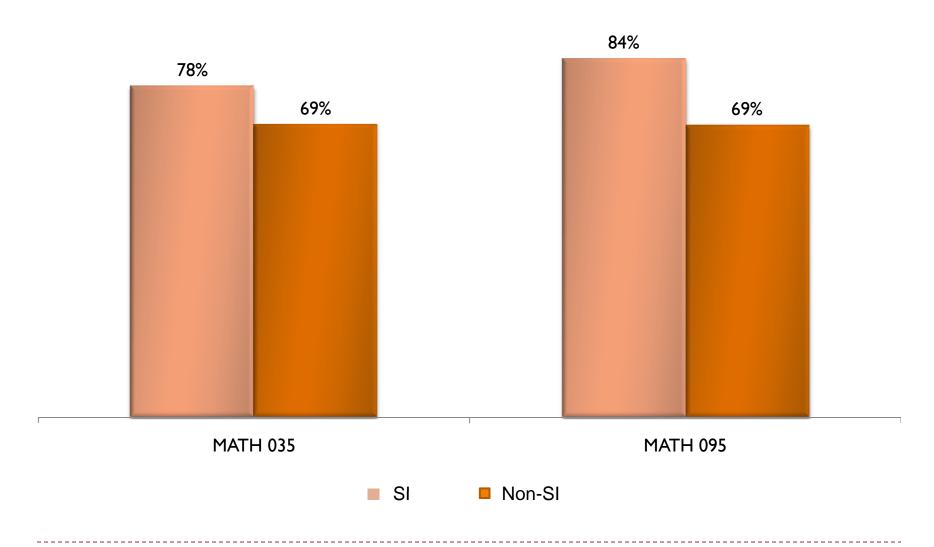
Data are for Fall 2008.

Math Basic Skills Retention Rates Supplemental vs. Non-Supplemental Instruction



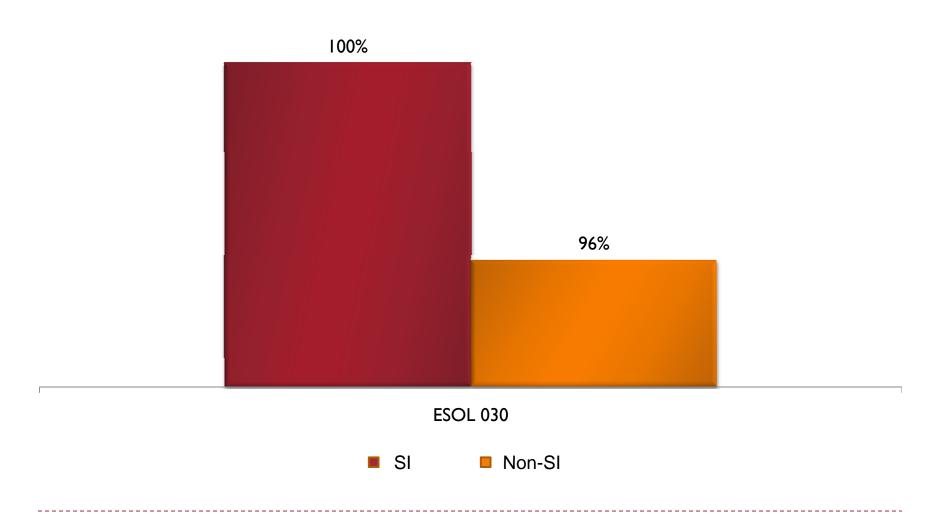
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Math Basic Skills Success Rates Supplemental vs. Non-Supplemental Instruction



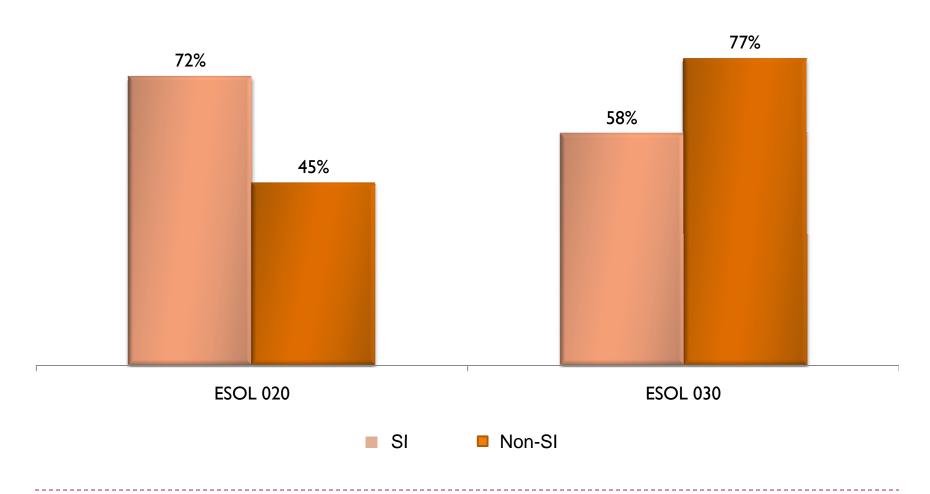
Data are for Fall 2008.

ESOL 030 Retention Rates Supplemental vs. Non-Supplemental Instruction



Data are for Fall 2008.

ESOL Success Rates (Spring 2009) Supplemental vs. Non-Supplemental Instruction

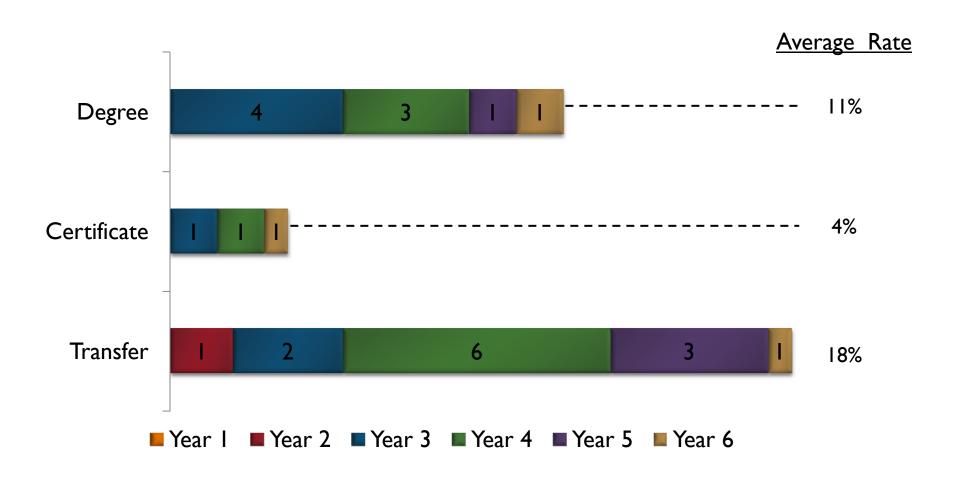


Data are for Spring 2009.

Longitudinal Tracking

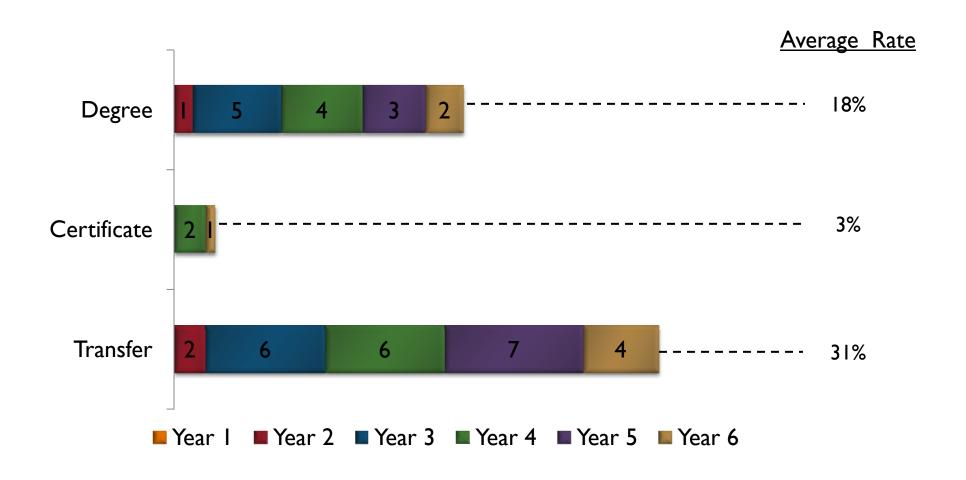
Degree, Certificate and Transfer Attainment

English 051 Longitudinal Tracking by Success Outcomes



Data represent averages of three Fall cohorts.

Math 095 Longitudinal Tracking by Success Outcomes



Data represent averages of three Fall cohorts.

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Report and Briefing posted at:

http://research.sdccd.edu/pages/113.asp
