Student Migration from ESL Noncredit to ESL and English Credit Courses

A Baseline Comparison of Prior Noncredit ESL Students

Prepared by: Institutional Research and Planning March 2010

Introduction

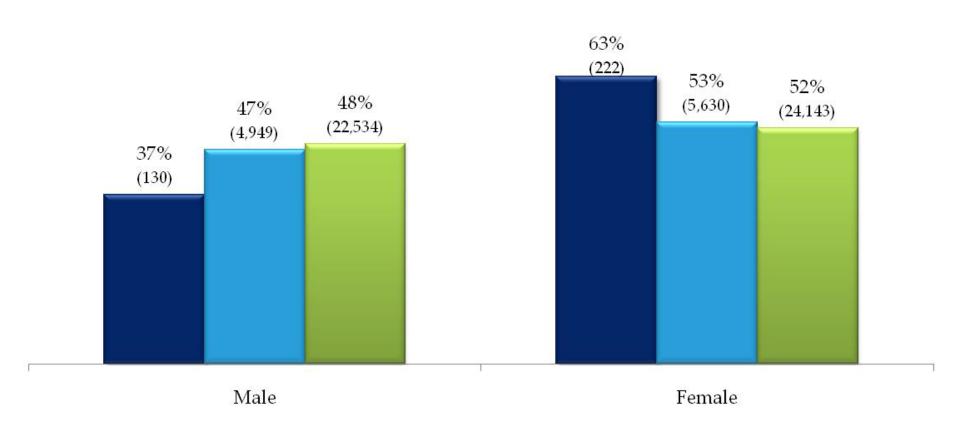
Migration from Noncredit to Credit

Purpose of the study Use of findings

- Populations of Interest
 - Prior Noncredit ESL Students in Credit ESL/English Courses
 - Credit-Only ESL/English Student Population
 - General College Population
- Focus of the study
 - Student profile
 - Student enrollment patterns pre- and post-migration
 - Course success and retention

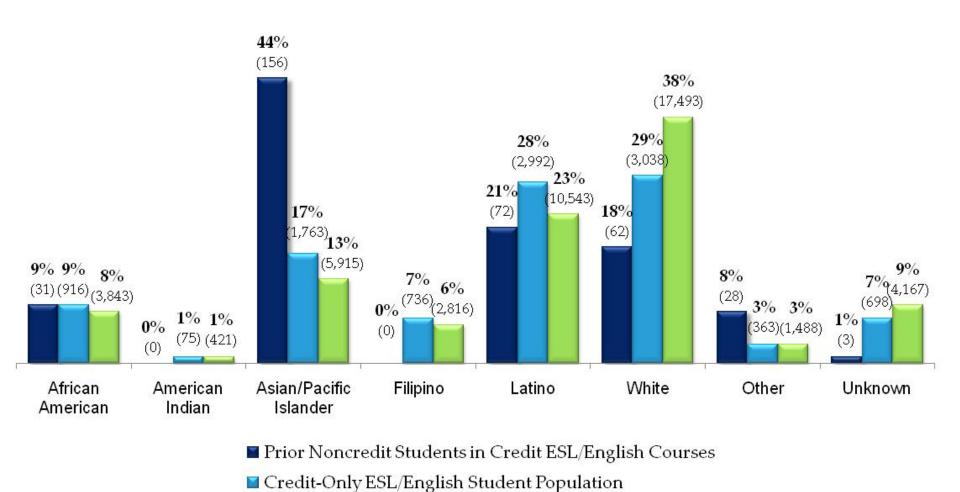
Student Profile Fall 2007

Gender



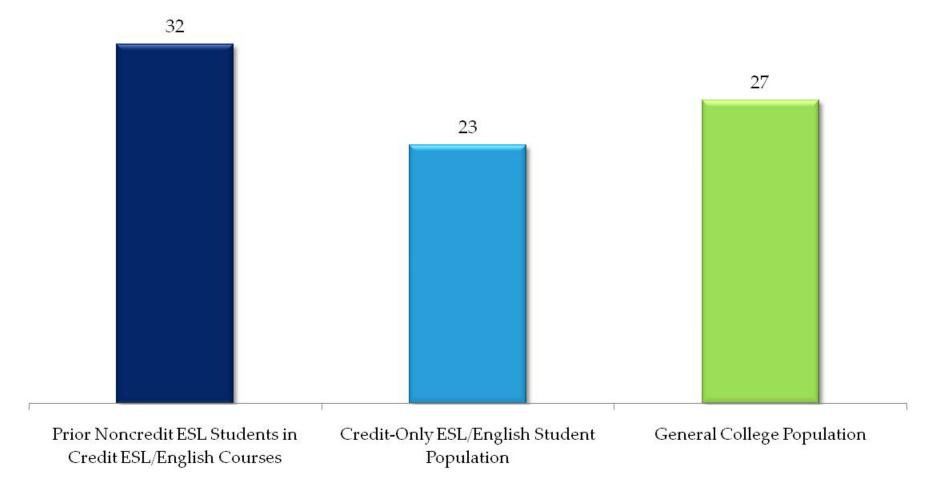
- Prior Noncredit ESL Students in Credit ESL/English Courses
- ☑ Credit-Only ESL/English Student Population
- General College Population

Ethnicity



■ General College Population

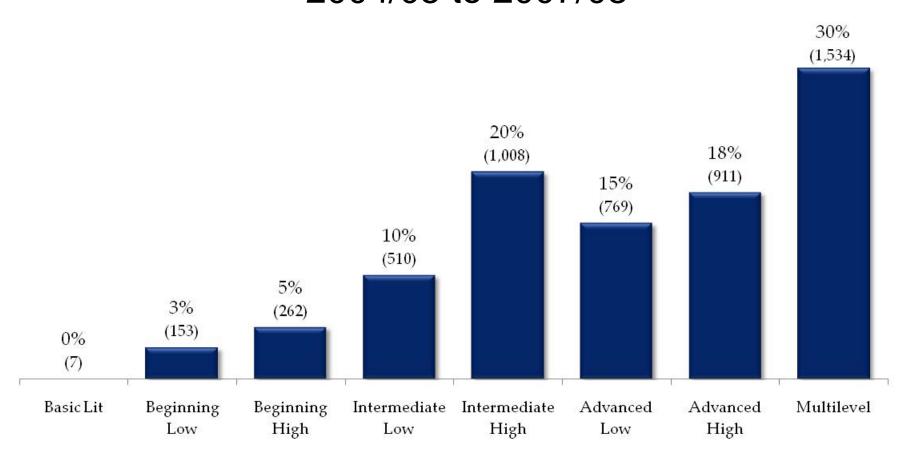




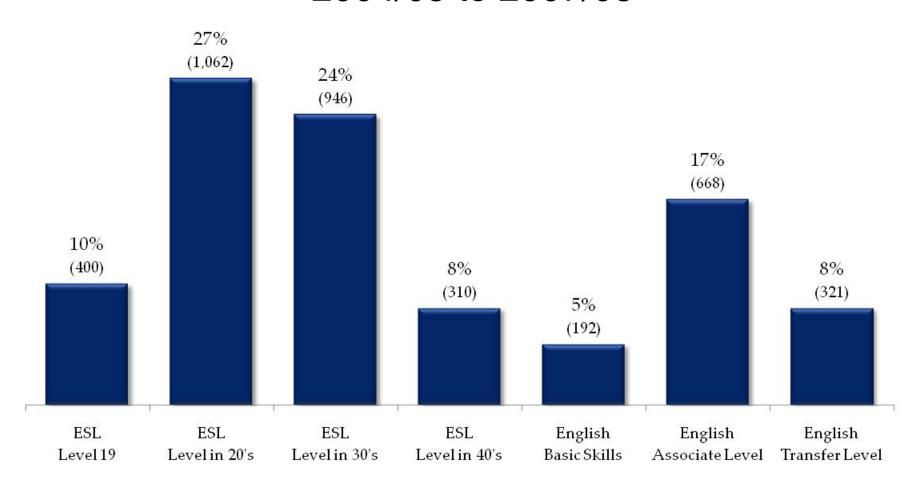
ESL and English Enrollment Distribution of Prior Noncredit Students

(2004/05 - 2007/08)

Enrollment in Noncredit ESL Courses by Course Level 2004/05 to 2007/08



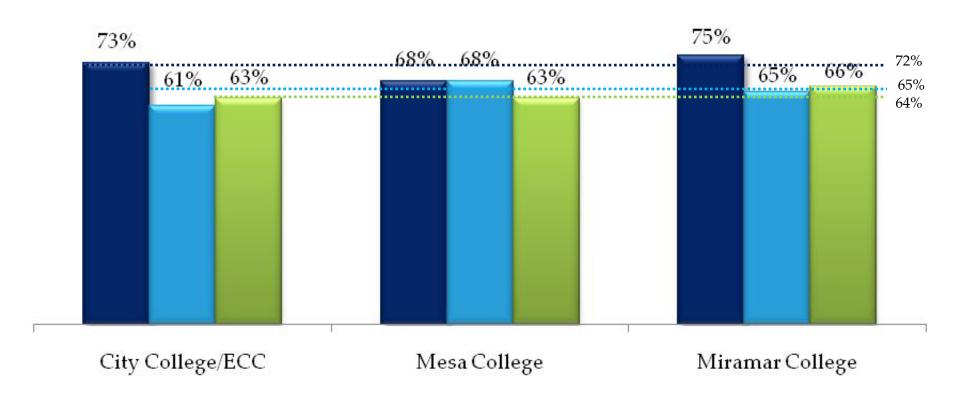
Enrollment in <u>Credit</u> ESL and English Courses by Course Level 2004/05 to 2007/08



Note: Associate level is now basic skills

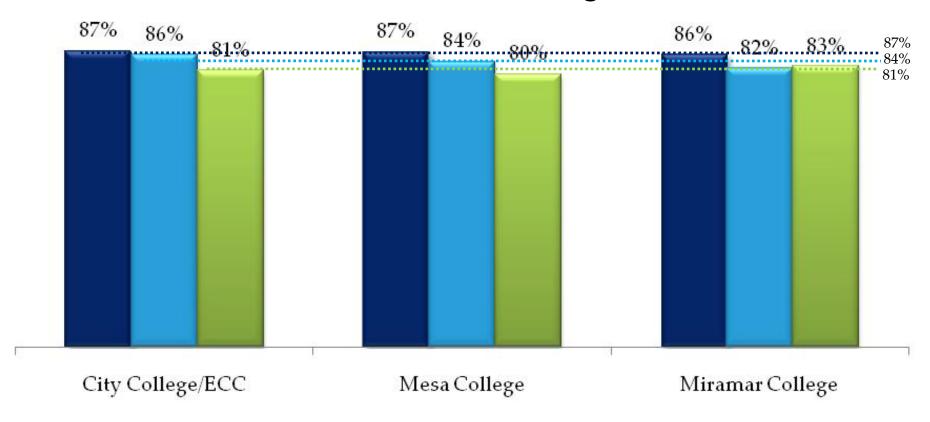
Student Outcomes Fall 2007

Fall 2007 Successful Course Completion Rates Credit ESL and English



- Prior Noncredit ESL Students in Credit ESL/English Courses
- Credit-Only ESL/English Student Population
- General College Population

Fall 2007 Retention Rates Credit ESL and English



- Prior Noncredit ESL Students in Credit ESL/English Courses
- Credit-Only ESL/English Student Population
- General College Population

Conclusions

- 1. Students who migrated from noncredit ESL/English courses to credit ESL/English courses differed in their student profiles from students taking only college credit ESL/English courses and the general college population, both of which had relatively similar student profiles.
- 2. Prior noncredit ESL students showed some progress and movement through both their noncredit course sequences and their credit course sequences. Enrollment in lower-level courses was greater in their first term taking a noncredit or credit course and lower in their last term taking a noncredit or credit course. The reverse was true among higher-level noncredit and credit course enrollments.
- 3. Prior noncredit ESL students in credit ESL/English courses showed higher course success and retention than the two comparison groups.

Future Studies

- 1. A study of Managed-Enrollment procedures at Mid-City campus a multipronged approach to compare ESL students in Managed-Enrollment classes (80% attendance policy) with ESL students in Open Entry/Exit classes:
 - Difference in enrollment and attendance in each type of class over 3 years.
 - Survey of students to assess: 1) the factors that influence continued student attendance and 2) their perception of each type of class.
 - Study assessing the effect of each class type on student learning outcomes as measured by CASAS (Comprehensive Adult Student Assessment Systems) learner gains (pre/post test results, level completion).
- 2. I-BEST Program.