Austin Independent School District

Department of Program Evaluation

Publication Number 08.58 August 2009 Marshall W. Garland, MA.

POSTSECONDARY ENROLLMENT SUMMARY REPORT: CLASSES 0F2002-2008

INTRODUCTION

This report is an update of the 2008 Austridependent School Stirict (AISD) report entitledPostsecondary Enrollment Summary Report: Classes of 2002—2000 Ent-level enrollment records from the National Student 10 inghouse (NSC) were the primary data source used to analyze postsecondary 11 classes of AISD gaduates. These data were supplemented by individual-level enrollment counts the University of Texas at Astin that were provided by the Ray Marshall Center (RMC). Enrollment rates re calculated for each AISD high school campus. These results can help district administraunderstand how efficiently the district is preparing its students for postsecondary education help them identify specific areas for which additional support is needed.

METHODOLOGY

The data used to calculate postsecondarryllement rates came from two sources: the NSC and the RMC. The NSC is a nonprofit orgation that helps schodistricts evaluate postsecondary programs by providing verified pessedary enrollment data of 92% of all U.S. college students enrolled in more than 3,800eges. Founded in 1970, the RMC is a public policy research institute that as research arm of the Lyndon B. Johnson School of Public Affairs at the University of Texas at Austin.

Of the two data sources, the NSC is the more comprehensive. The NSC uses multiple components of a student's record to locate the estit (e.g., social sectyrinumber, last name, first name, middle name, birth date) and trackes resemester of enrollment. However, the NSC data are limited by the fact that a few largestibutions often attended AISD graduates do not participate in the NSC's tracking system.

The RMC data are used to supplement the spos indary enrollment data that the NSC is unable to provide. Specifically, these data inclpdet secondary enrollment for the University of Texas at Austin. The RMC data for the University Texas at Austin substitutes the enrollment

data that historically haseen provided by the Texas HighEducation Coordinating Board (THECB).

RESULTS

First, the district-wide postsendary enrollment rates for earthe past five graduating classes were examined (Figure 1, the trend line dicates a steady increase in the overall postsecondary enrollment rate, rising fr55% for the Class of 2002 to 63% for the Class of 2008. However, since the Class 2006, the overall postsecondary enrollment has stabilized.

Changes also were reported with respect tollement rates associated with the two most common postsecondary educationoices of AISD graduated:year colleges and Austin Community College (ACC). Enrollment in 4-year colleges has increased considerably, rising from 32.2% for the Class of 2002 to 37.0% for Class of 2008. The 2-year enrollment rate increase from the Class of 2005 to Class of 2008 was 3 percentage points.

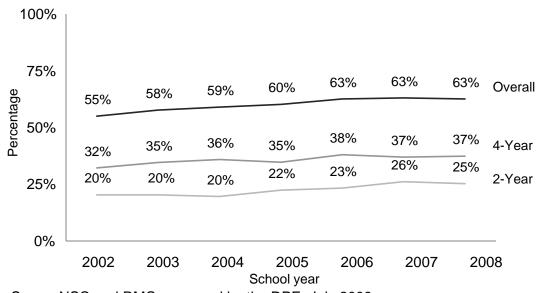


Figure 1. Postsecondary Enrollment Psa by Graduating Class, 2002-2008

SourceNSC and RMC, prepared by the DPE, July 2009

Note. The enrollment rate calculations by titustion type for the Class of 2009 reflect unique, non-concurrent enrollments in a 2-year and 4-year institution.

District enrollment counts an precentages for the pasty cars were disaggregated by semester and by in-state/out state status (Table 1). Sin 2002, fewer students have been waiting to enroll in the spring semester, as cared with students enrolling in the fall. However, this trend reversed in 2008 and in 2009. Additionally, the percentage of students attending college outside of Texas increased slightlyofn 5.8% in 2002 to 8.79 % in 2008. The increase in the percentage state of Texas from 2008 to 2009 (1.33 percentage points) where largest 1-year crease in the period covered.

Table 1. Postsecondary Enrollment Counts Rencentages, by Year, Semester, and In-State/Out-of-State Status, Classes 2002–2008

Enrolled i	in-state	Enrolled out-of-state	Total enrolled	Percentage of AISD grads
Number F	Percentage			

To identify the most common postsecondates tinations for AISD graduates in 2008 and 2009, the top 10 colleges and the identical transfer of the Class of 2008 than did the ACC, with 873 enrollees, had more students been from the Class of 2008 than did the 7 next most-popular colleges combin proximately 55% of college enrollees remained in the Austin/San Marcos area and attended either ACC, the University of Texas at Austin, Texas State University of Edward's University. Compared with the Classes of 2007 and 2006, the University of Texas State University at San Marcos as the third shop opular postsecondary destination for the Class of 2008.

0 250 500 750 1000 Austin Comm. College 873 **UT** Austin 243 UT San Antonio 192 Texas State 182 Texas A&M 80 Texas Tech University 60 St. Edwards 44 Blinn College 44 U. of North Texas 43 Southwestern 23

Figure 5. Ten Most Common Collegettended by Graduates in Class of 2008

SourceNSC and RMC, prepared by the DPE, July 2009 Note Enrollment counts are non-concurrent, unique institution enrollments. Marked differences in postsecondary definent rates appear and persist across AISD high schools (Figure 2). Figures 6 and verlay the percentages members of the Class of 2008 residing within a specified zipole who enrolled in a 2-year or 4-year institution. Two-year enrollment rates are ticeably lower in North and Northwest Austin, compared with rate in other areas well-year enrollment rates are consistently higher in West Austin than in East stin. The relationship between location and postsecondary enrollment appears to be stratified 4-year enrollment rates: no zip code east of I-35 had more than 50% of studentian the Class of 2008 enrolled in a 4-year college within a year after graduation.

The geographic disparities in ollege enrollment, partitarly 4-year institution entrance, warrant additional viestigation and attain by district stakeholders. This information can help target district coulse preparation and information campaigns, ensuring that these resources are deployed entity and effectively. For instance, recent outreach efforts spearheaded by this Doffice of Redesign maplian an integral role in engaging parents and students in underseaves on issues relating to postsecondary planning and preparation. Representatives the Office of Redesign have engaged community representatives from both calar and non-secular ganizations in developing new tools and more effective hours for disseminating valuable information on the postsecondary application and enrolling eocess, while raising awareness among "hard-to-reach" populations such as immigrant families.

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Publication Number 08.58 August 2009