AGENDA (Revised 1-6-12) Higher Education Subcommittee of the Arkansas Legislative Council

Thursday, January 26, 2012 01:00 PM Room A, MAC Little Rock, Arkansas

Sen. Sue Madison, Chair Sen. Jimmy Jeffress, Vice Chair

Sen. Gilbert Baker Sen. Kim Hendren Sen. Gene Jeffress Sen. Johnny Key Sen. Joyce Elliott Sen. Bruce Holland

Sen. Mary Anne Salmon, ex-officio Sen. Robert Thompson, ex-officio Rep. Johnnie J. Roebuck, Chair Rep. Ann V. Clemmer, Vice Chair

Rep. Eddie L. Cheatham Rep. James L. Word Rep. Les "Skip" Carnine Rep. Robert E. Dale Rep. Tiffany Rogers

Rep. John Burris

Rep. Tommy Lee Baker, ex-officio Rep. Terry Rice, ex-officio

- A. Call to Order
- B. Agency Update (Exhibit B)
 - Mr. Shane Broadway, Interim Director, Arkansas Department of Higher Education
- C. Report on Remediation Rates Among Lottery Scholarship Recipients (Exhibits C-1, C-2, C-3, C-4, C-5, & C-6)
 - Mr. Shane Broadway, Interim Director, Arkansas Department of Higher Education
- D. Update on Implementation of Act 971 or 2009 by Institutions of Higher Education
 - Mr. Shane Broadway, Interim Director, Arkansas Department of Higher Education
- E. Arkansas School for Mathematics, Sciences and the Arts (ASMSA), Salaries and Cost Containment Efforts (Exhibit E)
 - Dr. Donald R. Bobbitt, President of the University of Arkansas System
- F. Other Business
- G. Adjournment

Notice: Silence your cell phones. Keep your personal conversations to a minimum. Observe restrictions designating areas as "Members and Staff Only"

"We can and must double the number of college graduates in Arkansas by 2025 if we are to stay competitive.

This is a lofty goal aimed at the future, but we must begin implementing it today."

Governor Mike Beebe



Arkansas 2025:

Leading in the Global Economy by Investing in Education and Enhancing Accountability

Performance Funding System

Arkansas Department of Higher Education

2011

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Background and Purpose Goal

For most of the 20th Century, America was able to provide an adequate supply of college-educated citizens to keep up with the increasing demands of the workplace. Beginning around 1990, however, as America found itself fully integrated in a global economy, the supply of college-educated young people slowed to an alarming rate. Projecting these growth trends from 2010 to 2025, our country stands to lose its place as the world's economic leader. Without a dramatic increase in the supply of college-educated citizens, the American economy will shrink to unacceptable levels. It is estimated that the United States must add an additional 20,000,000 postsecondary-educated workers over the next 15 years to compete on an equal footing with other developed nations.

From the early 1990's to the present, Arkansas has experienced a more positive pattern of growth than the nation as a whole. Unfortunately, because of lower rates of educational growth and development

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throughout most of the 20th Century, Arkansas still lags significantly behind the region and the nation. Gov. Mike Beebe recognizes the importance of Arkansas's educational attainment for the future economic growth and the prosperity of its people. On January 11, 2011, the Governor issued a challenge to the state and to its institutions of higher education by stating: "We can and must double the number of college graduates in Arkansas by 2025 if we are to stay competitive. This is a lofty goal aimed at the future, but we must begin implementing it today."

The Arkansas General Assembly, Arkansas Department of Higher Education (ADHE) and the state's public institutions of higher education accepted the Governor's challenge. Senators Gilbert Baker and Johnny Key and Rep. Johnnie Roebuck sponsored Act 1203 of 2011 (AN ACT TO PROMOTE ACCOUNTABILITY AND EFFICIENCY AT STATE-SUPPORTED INSTITUTIONS OF HIGHER EDUCATION; TO CLARIFY FUNDING FORMULA CALCULATIONS FOR STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION). Act 1203 was enacted by the Arkansas General Assembly and, on April 5, 2011, Gov. Beebe signed it into law. Over a period of five years starting with FY2013-14, 25% of an institution's base funding will be allocated according to performance.

ADHE Interim Director Shane Broadway and his staff dedicated significant time and effort working with the colleges and universities to develop an effective model for implementing the performance funding component required by Act 1203. Work groups were formed and met weekly to develop performance measures for funding the two- and four-year institutions. Because of the short amount of time available to complete the funding measures, it was critical that the work groups receive weekly data reports to evaluate and validate the measures discussed the previous week. ADHE staff provided the necessary information in a timely manner. This report was written as a result of efforts of the work groups. Without the strong pattern of cooperation among the higher education community and ADHE leadership and staff, this report would not have been possible.

Few can question the importance of the Governor's goal. According to SREB, the fastest-growing, highest-paying jobs require education beyond high school. Jobs in the United States are projected to increase by 19% by 2016 for people with associate degrees and by 17 percent for those with bachelor's degrees.

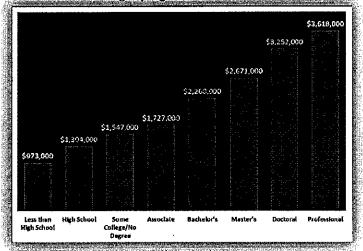
The past three years of economic turmoil have made many Americans question where they should invest for their future. Today, passbook savings provide little return. The volatile stock market has sapped many 401(k)s and the safe harbor of homeownership has vanished in a sea of over-extensions and foreclosures. One investment, however, is never questioned: higher education. While some argue that college graduates earn 84% more over their lifetime than their high school-educated counterparts, and others argue the real additional economic value is 74%, no one claims there is not a significant financial return on the investment in a college education. "On average, a four-year degree is the equivalent of an investment that returns 15.2% a year. That's more than double the average return to stock market investments since the 1950s, which average 6.8%; more than five times the return to

investments in corporate bonds, which return 2.9%; gold at 2.3%, long-term government bonds at 2.2% and housing at 0.4%." (College Planning, June 2011)

The data are clear that with each increasing level of postsecondary education from the certificate to the doctoral degree there is a corresponding increase in lifetime financial earnings. While these earnings are most often measured in terms of dollars, earnings also accrue in job satisfaction, career advancement, job attainment and a host of other job-related benefits.

While the economic returns of post-secondary education are important, there are a host of social and personal advantages a college degree brings to almost every aspect of our lives. College graduates are healthier, live

Median Lifetime Earnings by Highest Educational Attainment, 2009 Dollars



Source: "The College Payoff; Education, Occupations, Lifetime Earnings;" Georgetown University Center on Education and the Workforce

longer, have more stable family lives, and contribute greatly to their communities. College graduates are significantly less likely to commit crimes and more likely to participate in the civic life of their community. With the economic, social and personal advantages a college education promotes, it is not at all surprising that college graduates are much more likely to say they are "very happy" than are their high school graduate counterparts. Gov. Beebe's goal for Arkansas is worthwhile for so many reasons; however, none is more important than the fact that education simply makes life better - better for the individual, better for the family and better for the community.

For these and many other reasons, the institutions of higher education are strongly united behind the Governor's goal of doubling the number of graduates in Arkansas by 2025. Educational achievement is the pathway to prosperity for all Arkansans. Act 1203 of 2011 will help achieve this dream. While this Act and our goal focus on numbers, we cannot let our ambitions for quantity in any way reduce the commitment to quality that has characterized Arkansas higher education. This commitment was recognized in Act 1203 which encouraged steps to "promote degree production while maintaining a high level of rigor" and by requiring higher education institutions to "address institutional accountability for the quality of instruction." Lasting educational improvement results from the collaborative efforts of all citizens of the state working together to increase the number of graduates. But increasing the number of graduates must be done while maintaining the quality educational experience necessary for success as Arkansas citizens and members of the global community.

National, Regional and State Initiatives

National

During the past decade, the national higher education community has seen a dramatic and increasing concern with America's place in the world's educational community. The United States is falling behind other countries in educational attainment. For the first time in history, the current generation of Americans will not be better educated than their parents, and in fact, America's 18- to 24-year-olds are less educated than today's 25- to 64-year-olds. The cause is not as simple as fewer Americans seeking a college education. Quite the contrary, the college-going rate in the United States has remained high. However, many of those fail to complete college, particularly among underrepresented and low-income students.

Almost 50 years after President John F. Kennedy surprised the world by pledging to send a man to the moon, President Barack Obama publicly recognized that America has lost its preeminent standing among the world's most educated nations. In a February 2009 speech to a joint session of Congress, the President challenged the nation by declaring, "By 2020, America will once again have the highest proportion of college graduates in the world. That is a goal we

can meet."

As a nation, we have confronted this situation in a number of ways. In 2004, the Lumina Foundation partnered with seven of the leading higher education organizations to start a national initiative - *Achieving the Dream*. Its goal was to encourage community college students, particularly low-income and minority students, to achieve their dreams by staying in school and earning a degree. Four Arkansas two-year colleges were selected to participate and were funded through the Winthrop

"By 2020, America will once again have the highest proportion of college graduates in the world. That is a goal we can meet." President Barack Obama

Rockefeller Foundation. Every Achieving the Dream institution develops and implements research-based policies and practices based on quantitative and qualitative analyses of its institutional strengths, problem areas and achievement gaps. Recently, Phillips Community College of the University of Arkansas and Pulaski Technical College were recognized as Achieving the Dream leader institutions for student-centered models of institutional improvement.

Additionally, Arkansas's *Career Pathways Initiative* (CPI) has been recognized as a national model for helping single parents complete a credential and get a job. In September 2011, the Secretary of Health and Human Services visited Arkansas to recognize CPI as one of the 10 best programs in the nation addressing the needs of TANF clients.

During the fall of 2007, a group of public higher education systems from nearly half of the states participated in a program called *Access to Success* in cooperation with the National Association of System Heads and the Educational Trust. The two major goals of this initiative were to dramatically increase the number of college graduates and ensure these graduates more closely resemble the profile of contemporary high school graduates, especially low-income and minority students.

Most recently, four two-year colleges and five universities were selected to participate in a *Complete College America* program aimed at improving college completion and closing attainment gaps for traditionally underrepresented populations.

Additionally, many states have engaged in developing performance models to increase productivity in higher education. In fact, performance funding is a major initiative of the National Governor's Association. Gov. Chris Gregoire of Washington, the current chair of the National Governors Association (NGA), recently said, "The challenge before us when it comes to higher education is increasing productivity – graduating more students with the skills our states need with the resources we have." Performance funding, however, is not a new phenomenon. The first performance funding started in Tennessee in 1979, and since that time over half of the states have developed and implemented a performance funding system. In fact, on January 28, 1994, the Arkansas State Board of Higher Education adopted a performance system titled, "Strategies for Improvement: Productivity Enhancement for Arkansas Higher Education." This system, which allocated new monies based on seven statewide goals, was used for one funding cycle and then discontinued.

Regional

Individual states and regions of the country quickly moved forward to accept the challenge of producing more graduates, and many did so through the mechanism of performance funding. For instance, efforts in Tennessee, Pennsylvania and Ohio are instructive.

In 1979, Tennessee implemented the first performance funding system for universities and community colleges. In 2010, the Tennessee performance funding model was modified to emphasize 10 outcomes with each assigned a scaled factor with an appropriate weight (e.g. student progression, transfer, degree attainment, research and service). Each measure of the state's institutions was weighted differently depending on its particular scope and mission. This new performance model in conjunction with the previous performance model and with maintenance, operations and equipment allocations makes up the total budget recommendations for higher education institutions in Tennessee.

In 2001, Pennsylvania initiated a performance funding model with a state allocation equal to 2.4% of the total educational and general operating budgets for institutions of higher education. The formula included 10 measures (five mandatory and five non-mandatory) that would allow institutions to achieve a total possible score of 10 points. Mandatory measures included, for example, the number of degrees conferred with special emphasis on bachelors' degrees awarded, improvement in the graduation of low-income and underrepresented minority students, faculty diversity and level of private support.

Ohio instituted its performance funding model in 2010. The university formula includes both degree completion and course completion, with additional weight on course completions by at-risk students. Additionally, the model takes into account mission-specific goals and funding for graduate and medical education. Ohio's community college formula provides a large portion of funding on the basis of enrollment, primarily because they serve a large number of non-traditional and underprepared students. Beginning in 2011, community colleges began receiving a portion of funds based on a number of success points including course completion, progression, degree completion and transfer.

In addition to the efforts of individual states, national and regional organizations developed programs to assist states to increase the number of graduates. The National Center for Higher Education Management Systems (NCHEMS) developed programs to coordinate the efforts of a number of states. Supported by a Lumina Foundation grant, the Southern Regional Education Board (SREB), through its Web site (www.electroniccampus.org), assisted adults who had started but not completed a college program.

State

In Arkansas, as a result of the culmination of a number of prior efforts, institutions have focused even more resources to provide access to all students and ensure those students are successful in earning a higher education credential.

Access to Success

One of the most recent efforts, *Access to Success*, an initiative of Rep. Johnnie Roebuck and Sen. Gilbert Baker, laid out a number of challenges for the state's higher education institutions. One challenge is particularly relevant to the performance model outlined in this report.

Strengthening the Arkansas Education Pipeline -The number of Arkansas residents who hold
certificate, associate or bachelors' degrees is below the national average, and an insufficient
number of students attending two-year colleges pursue a bachelors' degree.

In order to reach the goal of doubling the number of certificates and degrees by 2025, Arkansas higher education institutions must produce 4.73% more credentials than the current pace each year. Arkansas institutions are poised to meet this challenge. One only need look to the SREB rankings from the most recent year to see that Arkansas colleges and universities are No. 1 in the growth rate of bachelor degree production and No. 2 in the growth rate of associate degree production.

As mentioned above, while SREB has taken note of the progress Arkansas institutions have seen in the production of certificates and degrees, it must be acknowledged that the national rankings for retention and graduation only account for a small percentage of students enrolled in Arkansas institutions. The traditional IPEDS definition for graduation rate calculations fails to include the vast majority of students on today's college campuses since it only accounts for first-time, full-time, degree-seeking students who enroll in the fall semester. This narrow definition does not include the increasing number of part-time students, those who begin in the spring semester or those who transfer to another institution. The *Access to Success* task force recognized the need to go beyond the traditional definition of "student," and in particular on Page 35, Item 7.5, clearly stated that in measuring rates of remediation, retention and graduation, the definition of "student" be broader than "first-time, full-time." We could not agree more.

STEM Works

STEM Works, an initiative of the Governor's Workforce Cabinet, specifically seeks to overhaul the ways in which Arkansas high school students receive STEM education and increase the number of well-qualified STEM teachers. STEM Works' objectives specifically seek to:

- Accelerate and transform secondary STEM education to better prepare high school
 graduates to pursue college degrees in STEM disciplines through New Tech High Schools
 and Relevant Education for Active Learning (REAL) schools, an initiative of the
 Environmental and Spatial Technology (EAST) schools.
- Provide special secondary teacher training through the UTeach program for college
 STEM majors to ensure that Arkansas produces a steady stream of qualified teachers.

One of the goals of STEM Works is to have 10 high schools implementing extensive project-based learning by the start of the August 2012 school year.

ADHE Interim Director Shane Broadway recently said, "It is critical for Arkansas to emphasize STEM education as we envision the jobs we will need in the future. We need to produce increasing numbers of STEM professionals with associate, baccalaureate, master's and doctoral degrees and, more importantly, we need to produce more teachers in the STEM disciplines who have deep content knowledge and understand student learning."

National Center for Higher Education Management Systems (NCHEMS)

As part of its statewide effort to increase the number of graduates, Arkansas engaged NCHEMS to study its past progress and suggest additional strategies. The resulting report, *Increasing the Competitiveness of the Arkansas Workforce for a Knowledge-Based Economy: How Do Current Higher Education Policies Help or Get in the Way?* outlined two goals that speak to the heart of efforts to fully prepare today's students for tomorrow's future.

A goal stated by NCHEMS:

Any strategy to improve the state's competitiveness must address all regions, not only those
that are currently the most competitive. Differences across regions of Arkansas in income are
directly related to the educational level of [its] population. Arkansas is composed of several
different 'states' in terms of demography, economy, and educational attainment.

In the August 17, 2011, Arkansas Democrat-Gazette, columnist Rex Nelson contributed an article illustrating the two very different areas of our state. He wrote: "[T]here are a number of counties in the central, northwest and western portions of Arkansas doing relatively well economically while consistently gaining population. Then, there are large swaths across the eastern and southern portions of Arkansas that continue to struggle. Thirty-nine counties gained populations during the past decade. Thirty-six counties lost population." There are several institutions located in south Arkansas with relatively stagnant, even declining, populations with large pockets of low-income workers. To be successful, all sectors of the higher education community must do well.

Arkansas has begun to develop strategies to address regional education and training needs. For example, five two-year colleges in the Arkansas Delta collaborated to use their collective resources to address current and future training needs of business and industry. Gov. Mike Beebe has called the Arkansas Delta Training and Education Consortium (ADTEC) "the model" for matching community college curriculum to the needs of potential businesses and area employers. Based on the success of ADTEC, all two-year colleges in Arkansas have formed regional consortia to focus on the workforce training needs of their respective areas. The newly formed regional consortia include the North Arkansas Two-Year College Consortium, the Central Arkansas Community College Consortium and the Southwest Arkansas Community College Consortium.

Another goal stated by NCHEMS:

Arkansas cannot reach competitive levels of educational attainment only by educating
recent high school graduates. Even if Arkansas increased the college-going rate of recent
high school graduates to the level of best performing states, Arkansas would still fall
short in the needed increase in degree production.

Adult learners are a key, and we know there are many who either left higher education shy of the number of credits to graduate or never pursued a higher education credential after high

school. Gone are the days when training and education beyond high school were a luxury; it is now a necessity regardless of the type of employment or career one pursues.

Path to Accelerated Completion and Employment (PACE)

In October 2011, the AATYC Center for Student Success, in partnership with Northwest Arkansas Community College, acquired a \$14.7 million dollar grant from the U.S. Department of Labor. The grant funds the *Path to Accelerated Completion and Employment (PACE)* program and includes all Arkansas two-year colleges. PACE has three main goals aimed at improving student success and reducing time to degree:

- Redesigning developmental education instruction in math and language, and placement test orientation for students;
- · Streamlining certificate and degree programs;
- Enhancing academic advising and student development through use of technology.

Assessment of Current Status

Embarking on a bold and challenging goal such as doubling the number of graduates by the year 2025 can be a daunting, almost impossible task. We believe the achievement of the goal will only be possible because this journey doesn't begin today but builds on the past accomplishments of Arkansas's institutions of higher education. The Arkansas record of accomplishments is indeed a strong one upon which to build. That past has included significant effort by the Arkansas higher education community to increase the college-going rate, the progression rate of all students from matriculation to graduation and the final destination – graduation.

SREB recently released information regarding increased production in degrees and certificates awarded by public two- and four- year institutions in the 16 SREB states. Arkansas can be proud of these results. Most relevant to Gov. Beebe's goal, Arkansas universities and colleges were ranked No. 1 and No. 2, respectively, in the growth of degree production in the SREB. From 2007-08 to 2008-09, Arkansas universities' degrees and certificates conferred grew by 7.5% while the SREB average was 3.4%. Two-year colleges over the same period increased total degrees and certificates by 18.4% while the SREB average grew by only 3.9%. From 2006-07 to 2008-09, Arkansas universities experienced a 10.5% increase in bachelor's degrees conferred while the SREB states averaged 6.5%. Without this sound foundation and commitment to growth, the goal of doubling the number of degrees each year by 4.73% would not be attainable.

University Performance Funding

In developing the performance model required by Act 1203, the university work group studied in great detail historical patterns of performance funding, looking specifically at which patterns were associated with successful funding systems. In addition, the work group studied, in more detail, states where current systems are being developed. Among the states examined closely were Tennessee, Pennsylvania, Ohio, Washington and Louisiana. From these analyses, the group found that successful systems utilize a relatively small number of simple, easy-to-understand measures explicitly tied to state goals for student completion and economic development. For example, the four mandatory measures

in the Arkansas system are bachelor credentials earned, total credentials earned, student progression toward degree completion and STEM credentials earned.

Guiding Principles and Timeline

The university performance funding system is based on the following principles:

Increasing Credentials without Compromising Academic Rigor

The most important feature of the performance funding system is the requirement that each university double the number of degrees it produces by 2025 while maintaining academic integrity and quality. While technical certificates and associate degrees are included, significant weighting is placed on increasing the number of bachelor's degrees awarded. The performance funding measures require all institutions be measured each year on total credentials awarded, bachelor credentials awarded, STEM production and student progression. Forty percent of all performance funding will be allocated to these four measures, with the remainder on optional measures selected by each institution.

Recognizing Important Policy Considerations

With Act 1203 as our guide, the universities recognize that to bolster the economic development needs of the state, we must significantly increase the number of STEM degrees awarded to Arkansas students, as well as the number of secondary education STEM educators.

Missions, Role and Scope

The performance funding measures recognize the diversity of Arkansas's universities and the varying demographics and economic realities of their locale, as well as the academic unpreparedness of many of the students they serve. The measures recognize these variations through the use of optional measures. Many of the optional measures are derived from Act 1203 and include underrepresented minorities, non-traditional, transfer and low-income graduates, as well as graduates with remedial needs and those electing a course of study in a high demand field or a critical need of a particular region of the state.

Economic Development

The sponsors of Act 1203 identified research activities as a university performance funding measure recognizing its importance in bolstering the economic development of the state. In addition to teaching on the undergraduate level, several universities are involved in substantial research efforts through the receipt of external grants and awards, issuance of patents and the development of new companies. While not directly producing graduates, these economic development measures produce jobs, a component that must be present if the state has any hope of retaining a large percentage of its graduates.

Improvement Begins at Home

The combination of mandatory and optional measures holds all institutions accountable for the major state goals outlined in Act 1203. The measures also allow each institution to select optional goals based on mission, role and scope. Each institution will be measured against its own progress and not against an arbitrary standard.

Need for Flexibility

Since the performance funding system will be implemented over an almost 15-year period, it must be organic and adaptable to changing national, state, regional and institutional needs. Specifically, the measures recognize that the performance record in the early years will almost certainly change over

time and that it must be reviewed on an annual basis to assure the overall goal of doubling the number of graduates by 2025 is attainable.

Keeping it Simple

The measures must be simple, clear and understandable – mandatory and optional measures, with an adjustment for the percentage of undergraduate students receiving a Pell award.

Data-Driven Decision-making

Consistent with our two-year counterparts, the success of the performance funding measures will depend upon accurate and reliable data.

Each meeting of the university work group was attended by approximately 40 or more individuals – presidents, chancellors, academic officers, fiscal officers, institutional research and government relations personnel – representing all of the universities. Several of the meetings were attended by various staff members from the Arkansas Department of Higher Education, Governor's Office, Bureau of Legislative Research, Dr. Olin Cook from the Arkansas Higher Education Coordinating Board, Sen. Sue Madison, Rep. Jim Nickels and Rep. Tiffany Rogers.

The following is a brief summary of the highlights of each meeting:

April 15 - AHECB meeting (presentation and discussion of Act 1203)

April 25 - ADHE meeting with all institutions (presentation and discussion of Act 1203)

May-June - Individual campus and system meetings to discuss implementation of Act 1203

June 27 - Preliminary discussion of performance models

July 8 - Initial meeting of the four-year work group

July 20 — Discussion of performance funding models from PA, LA, WA, and TN based upon contact with representatives from those states

July 22 — Discussion of performance measures, as well as *Compete to Complete* from the National Governors Association and *The Politics of Performance Funding in Eight States — Origins, Demise and Change* from the Lumina Foundation

July 26 – Discussion of performance measures, in particular, how to address the progression of students (retention) which led to the appointment of Institutional Research personnel to create a model addressing the need to account for all students; discussion of rolling and baseline averages July 29 – Discussion of performance measures recommended by institutions

August 3 – Discussion of performance measures, in particular, which credentials and degrees to count, defining and determining progression, STEM, low-income, transfer and course completion August 9 – Discussion of definitions ADHE prepared for each performance measure, in particular, how to define low-income and non-traditional students, appropriate STEM CIP codes, and three regional critical needs for each institution

August 23 - Continued discussion of the issues noted above and data analysis

August 30 - Continued discussion of the issues noted above and data analysis

September 7 - Continued discussion of the issues noted above and data analysis

September 14 - Continued discussion of the issues noted above and data analysis

September 21 – Continued discussion of the issues noted above and data analysis

September 26 - Discussion and compilation of performance funding report

September 28 – Discussion of external grants and awards received measure, baseline year for credentials (2009-10), calculation of progression and STEM measures, and the importance of building upon the recent success in degree production of Arkansas' colleges and universities (SREB)

October 4 - Presidents and chancellors approve the performance funding measures recommended by the work group for consideration by the AHECB

October 12 - Discussion and compilation of performance funding report

October 19 - Discussion and compilation of performance funding report

Measures and Methodology

The underlying guide for developing performance measures was, and continues to be, Gov. Beebe's charge to increase degree production among Arkansas's institutions of higher education. The primary measures, mandatory for all public universities and weighted for emphasis within the performance funding model, is the production of academic credentials.

The performance funding measures have been classified into three categories: (1) Mandatory; (2) Optional; and (3) Compensatory. The mandatory measures reflect those items that are most directly tied to the Governor's goal and can be measured consistently across all universities. Optional measures serve as barometers of each institution's progress in meeting the core objective of doubling the number of degrees awarded by 2025. Because institutions have different missions, role and scope designations, and serve unique geographical needs, the array of optional measures allows each institution to meet the Governor's objective in a manner that is consistent with its mission. The compensatory measure is an adjustment that recognizes the importance of engaging and advancing more individuals from low-income groups. Because this segment of the population has been underserved historically and represents one of the most significant opportunities to enhance degree production, this measure has been identified as a stand-alone item to ensure appropriate focus remains on advancing these students through the higher education pipeline.

Mandatory Measures

The first two measures on which all institutions will be evaluated are continuous improvement in bachelor's degrees awarded and in total degrees awarded. Starting with a baseline of the 2009-10 academic year, the performance model establishes a goal for degree production for each public, four-year institution in Arkansas that is targeted toward doubling the number of degrees currently earned by students at these institutions by 2025.

The model established by the work group allocates points and partial points on the basis of each institution's ratio of meeting the goal. This system will allow institutions to track their own progress toward their proportionate share of degree production required to meet the goal.

For Arkansas to be competitive for higher-wage, knowledge-based jobs, the work group determined that increased degree production should also emphasize degrees earned in the sciences, technology, engineering and mathematics (STEM) disciplines. Thus, as a subset of the first two mandatory measures, all institutions will be measured on growth in STEM degrees.

Progression: A New Measure of Student Retention

As we've noted, the standard IPEDS definition used to measure the retention of students for the past 20 years tracks only those who begin their college careers as first-time, full-time, degree-seeking students. While this measure captures some students on our campuses, a significant number of post-secondary students are non-traditional, and how they access higher education does not follow the pattern of traditional students.

To address these demographic variations and economic realities, a work group of individuals associated with the university institutional research offices developed a new measure for assessing student retention by focusing on tracking the progression of students toward a degree. By developing a more inclusive tracking model, the universities will hold themselves accountable utilizing a measure that more broadly reflects their student bodies and encourages support for students who enter later in life, stop out for a variety of reasons, or begin as part-time instead of full-time students.

The new progression measure is both more inclusive and addresses the intent of the performance funding legislation by counting those students who earn a threshold of credits toward their degrees or successfully complete a credential in a reasonable but more flexible time frame.

Optional Measures

As is the case with the new progression measure, the optional measures attempt to acknowledge and weight improvement in degree production of various subsets of students. If universities are successful with students who are most at-risk based on economic and age factors, there will be an overall growth in degrees earned.

Increasing the percentage of Arkansans who hold a bachelor's degree or higher involves a three-pronged approach: 1) encouraging more current students to complete degrees; 2) recruiting more degree-seeking students; and 3) recruiting more business and industry to employ degree-holders. Without all of the above, we will not realize the full economic development potential of the state.

Beyond degree production, Arkansas universities contribute to the support of new and existing industry through research efforts that attract external funds, patents for new products and new companies that provide jobs throughout the state. By including these economic development considerations, high-demand and critical-needs measures as options for institutional focus, the performance funding model appropriately recognizes the various institutional missions, role and scope.

The following table provides a list of the measures with definitions:

-	Mandatory Measures
Measure	Definition
Bachelor Credentials	Number of bachelor's degrees earned by students for an academic year regardless of enrollment status.
Total Credentials	Number of all credentials (technical certificates and above) earned by a student for an academic year regardless of enrollment status.
STEM Credentials	Number of all credentials (technical certificates and above) earned by a student for an academic year regardless of enrollment status in the STEM CIP Codes. The source identifying STEM CIP Codes is the 2011 version published by US Immigration and Customs Enforcement (ICE). The list may be found at the following website (www.ice.gov/sevis/stemlist.htm).
Progression: University Version (New Arkansas Measure)	This measure utilizes a cohort of credential—seeking students enrolling in 6 or more hours during a fall semester. The cohort is then tracked through the next academic year to identify how many students in the cohort earned a total 18 or more credit hours through the two academic years (including remedial/developmental courses). The Progression Rate is expressed as a percentage and changes over time are expressed as a difference in percentage points. If a student graduates during the allotted time frame, then that student is counted as progressed.

	Optional Measures
Measure	Definition
Course Completion	This is a Successful Course Completion Rate calculation which compares
•	number of successful SSCH to all SSCH in all non-remedial courses. The
	Successful Course Completion Rate is expressed as a percentage and
	changes over time are expressed as a difference in percentage points.
High Demand	Number of all credentials (technical certificates and above) earned by a
Credentials	student for an academic year regardless of enrollment status in the HIGH
	DEMAND CIP Codes. The 2011 version of the HIGH DEMAND CIP Codes were
	obtained from ADWS (Arkansas Department of Workforce Services).
Minority Student	Number of all credentials (technical certificates and above) earned to
Credentials	persons identified as Asian only, Black only, Hispanic any, American
	Indian/Alaska Native only, Hawaiian/Pacific Islander only or Two or More
	Races. (Unknowns, Non-Resident Aliens, White and Other graduates are not
	included.)
Non-Traditional	Number of all credentials (technical certificates and above) earned by a non-
Student Credentials	traditional student in an academic year. Non-traditional students are
	defined as age 25 or older at the time of graduation.
Remedial Student	Number of all credentials (technical certificates and above) earned by a
Credentials	remedial student in an academic year. Remedial students are defined as
	students who were required to take at least one remedial course for
<u> </u>	completion.
Regional Economic	Number of all credentials (technical certificates and above) earned by a
Needs Programs	student for an academic year regardless of enrollment status in programs
Credentials	identified by the institution and approved by the Arkansas Higher Education
	Coordinating Board. See Appendix B for detail.
Transfer Student	Number of all credentials (technical certificates and above) earned by a
Credentials	student transferring from another Arkansas public institution of higher
e !:	education.
Expenditure of Federal	Increase in restricted federal expenditures excluding transfers and scholarships by fiscal year.
Awards Patents	The number of U.S. patents (utility, plant or design) issued or reissued to an
Patents	institution within the year. Certificates of plant variety protection issued by
÷	the USDA should be included.
New Company Start-	The number of new companies started during the years that were
• •	dependent on licensing an institution's technology for their formation.
ups	Compensatory Measure
Percentage of Pell	Percentage of all undergraduate students receiving Pell grants
Receiving	(http://nces.ed.gov/collegenavigator/)
Undergraduate	THE STATE OF THE S
Population	
i opulation	<u> </u>

Two-year College Performance Funding

Arkansas two-year colleges have come a long way in 20 years. Twenty-two two-year colleges provide access to higher education to all corners of the state. In the last five years alone, student enrollment at Arkansas community colleges has grown more than 25%. New programs have been established to keep up with technology changes and the needs of business and industry. Partnerships have been forged among colleges and with the business community to share resources and capitalize on regional strengths.

Some things have not changed. Two-year colleges are open-door institutions with student populations that reflect the communities they serve. Nationally, nearly half of all community college students are the first in their family to attend college. In Arkansas, nearly half of community college students are ages 25 and older and the vast majority requires remediation.

Two-year colleges have been working to improve student success for years and the recently established AATYC Center for Student Success, funded by the Winthrop Rockefeller Foundation, will build upon this work. There is no one-size-fits-all answer; it takes a variety of programs and services to meet the diverse needs of students. While performance funding is a natural next step to continue to encourage student success, the model should help lower-performing colleges improve through data-based decision making.

Arkansas Two-Year College Students

- 86% require at least one remedial course.
- 43% attend part-time.
- 48% are ages 25 and older.
- Nationally, nearly half of all community college students are the first in their family to attend college.

Guiding Principles and Timeline

Two-year colleges are open-door institutions that serve four major educational purposes: 1) technical skills education; 2) preparation for transfer to a four-year university; 3) remedial education and; 4) workforce training for business and industry. A two-year college performance funding model must incorporate all four purposes.

Considering the unique characteristics of two-year colleges, the work group struggled with several questions while developing a performance funding model. The group found it imperative to keep the model as simple as possible while also maintaining flexibility for individual colleges to account for regional missions and demographics.

It was immediately clear that two-year colleges have a number of things in common. They all serve academically under-prepared students requiring remediation and extra support from student services. They all have a significant number of part-time and non-traditional students, and they all share the goal of increasing course and credential completion.

With these commonalities in mind, it was clear that an accurate model for two-year colleges must measure the success of all students. In addition, the mission of two-year colleges cannot be compromised. They must continue to serve all Arkansans with dreams of pursuing higher education, while maintaining academic rigor to deliver a quality higher education.

There are also some differences among Arkansas two-year colleges. While all colleges have significant populations of low-income and academically under-prepared students, some regions of the state have considerably more. Emphasis on workforce training needs and transfer to four-year universities also varies by region.

Another consideration was how enrollment changes could impact data. For example, the explosive enrollment growth between 2008 and 2010 was a result of a lagging economy. As people lost jobs, they enrolled in college for training or re-training. Enrollment is likely to stabilize or even decrease as the economy recovers and people return to work. This could eventually impact the number of credential completers and skew the data.

A final concern during this process was ensuring that each institution could calculate the data and arrive at the same number as ADHE. Data credibility will set the tone for the success of this model.

The following is a timeline of the two-year college work group process:

May 2011

 Presidents and Chancellors (Ps/Cs) conduct a conference call with Ron Abrams regarding Ohio's performance funding model.

July 2011

- Ps/Cs nominate personnel for a performance funding work group. The group includes a diverse skill-set including finance, research, student affairs, academic affairs and faculty.
- An initial planning meeting is held to discuss strategy. The group identifies performance funding
 models from other states to research in-depth. States included Washington, Ohio, Tennessee,
 Pennsylvania, Indiana and Louisiana. Work group members volunteer to call representatives
 from each state. A conference call is held for members to report findings back to the group.
- Tennessee and Ohio emerge as potential models for Arkansas and conference calls are arranged to have representatives from those states speak to the entire work group.
- The work group meets with ADHE to discuss timeline and potential measures.
- Work group members report regularly to Ps/Cs regarding progress.

August 2011

- Conference calls are held with the work group and representatives from Tennessee and Ohio.
- Based on discussions with Tennessee and Ohio, AATYC drafts measures and definitions for the work group to consider.
- The work group meets in person one time and by conference call three times.
- The work group meets with ADHE two times to discuss definitions and methodology.
- Work group members report regularly to Ps/Cs regarding progress.
- AATYC reports on progress of the work group to Ps/Cs and receive feedback.

September 2011

- The work group meets independently and with ADHE to finalize recommendations.
- AATYC holds a webinar for Ps/Cs to explain in detail the recommendations of the work group.
 Ps/Cs are asked to review the recommendations and to be prepared to make decisions and vote in two weeks.
- Ps/Cs meet on September 22nd to review and vote on recommendations. Ps/Cs break into four groups by region. Information is presented in stages and is discussed first in small groups. Small groups report out to entire group. Ps/Cs vote individually on each issue.
- AATYC makes revisions and distributes the final performance funding model to Ps/Cs, the work group and ADHE.

Measures and Methodology

The basic framework for the two-year college model includes mandatory, mandatory compensatory and optional measures – the latter are available for colleges to select based on individual mission and demographics.

While reviewing data from previous years, the work group became concerned with controlling for data anomalies. For example, in 2010 Pulaski Technical College embarked on an ambitious project to locate credential eligible students who never applied for graduation. As a result, the college doubled its number of completers that particular year. This increase was a one-time occurrence and cannot be replicated in the near future. Another example is the closing of the Brown Shoe Factory in Paragould. Dislocated workers flocked to Black River Technical College to upgrade their skills, resulting in a temporary increase in enrollment. As these dislocated workers completed their educational goals and returned to work, enrollment returned to normal. With these and other examples in mind, the work group decided to use an average of multiple years in the data comparisons. For all measures, an average of the most recent three years is compared to an average of the most recent five years.

Mandatory Measures

The four major categories of two-year college mandatory measures include: 1) Course completion; 2) Progression; 3) Credential completion and; 4) At-risk students. These measures are standard across all 22 two-year colleges.

Course Completion

As noted earlier, it is common for students to enroll in two-year colleges for one or two courses in order to get a job or promotion. It is also common for students to complete remedial courses at two-year colleges before transferring to a four-year university. To account for "swirling" students whose success would never be included in a measure of credential completion alone, a course completion measure is included for both remedial and non-remedial courses.

Progression

Progression is essential to the eventual goal of completing a credential. However, traditional measures include only first-time, full-time students. This traditional measure is inadequate for the modern two-year college student who is likely to be an adult attending part-time. To measure progress of all students, a new progression rate was developed for both two- and four-year institutions. As discussed in the university measures, this new progression rate is more inclusive and more accurately reflects the progression of adult and part-time students.

Credential Completion

In order to meet Gov. Beebe's goal of doubling the number of Arkansans with degrees by 2025, it is essential to include a measure of associate degree completers; however, this is only a fraction of the two-year college mission. Arkansans with certificates of proficiency and technical certificates have skills that are essential to nearly half of projected new jobs, according to Skills2Compete. Therefore it is essential to measure the number of all credential completers. To address the work group's concerns about enrollment swings impacting the number of completers and skewing the data, an additional measure of completers relative to enrollment is included.

At-Risk Students

While all two-year colleges have a significant number of at-risk students, certain regions have considerably more. Students are considered at-risk if they are less likely than the general population to meet their educational goals. The at-risk factors common to all two-year colleges include low-income and academically under-prepared students. To give some credit to colleges with more of these students, compensatory measures for low-income and under-prepared are included.

Optional Measures

To account for varying missions and regional demographics, seven optional measures from which colleges may select are included. Optional measures include STEM credentials, high-demand credentials, workforce training, transfer, adult completion, minority completion and employment.

The following table provides a list of two-year college measures with definitions:

	Mandatory Measures
Measure	Definition
Remedial Course Success	The rate of remedial courses completed relative to remedial courses attempted.
Non-remedial Course Success	The rate of non-remedial courses completed relative to non-remedial courses attempted.
Progression	The rate of students that complete either 18 hours or a credential.
Certificates of Proficiency	The number of certificates of proficiency awarded.
Technical Certificates	The number of technical certificates awarded.
Associate Degrees	The number of associate degrees awarded.
Total Credentials	The rate of credentials awarded relative to enrollment.
	Mandatory Compensatory Measures
Measure	Definition
Low-Income	The number of low-income students relative to enrollment.
Under-prepared	The number of underprepared students relative to enrollment.
	Optional Measures
Measure	Definition
STEM Credentials	The number of STEM credentials awarded.
High Demand Credentials	The number of high demand credentials awarded.
Workforce Training	The number of workforce training contact hours reported.
Transfer	The number of students that transfer after completing a minimum of 12 hours.
Adult Credentials	The number of credentials awarded to adults.
Minority Credentials	The number of credentials awarded to minorities.
Employment	The number of credential completers that obtain employment.

Sustainability and Maintenance

The performance funding models described above were designed to assist Arkansas students to succeed in their higher education goals and in doing so reach the statewide goal of doubling the number of graduates by 2025. Through a system, designed to encourage two- and four-year campuses to continually improve academic and support programs, Arkansas institutions of higher education will help more students prepare for increasingly sophisticated and technologically demanding jobs. A better educated and trained workforce will help the state attract a greater number and diversity of business and industry.

It is important to note, however, that this is not a "one-and-done" model in which higher education develops a performance model and then sits back and watches the advantages accrue. In fact, future employment opportunities and needs will continue to grow, change and develop. Regions of the state will continue to change both in economic opportunity and in demographic composition. The performance model must not only deal with the current economic and educational environment but should also respond to emerging and changing needs of the future.

In order to maintain an effective system, it must be continually monitored to assure it effectively serves the students of the state. To accomplish this goal, a standing committee from higher education institutions and ADHE will be formed to examine the performance funding landscape each year and make recommendations to the Presidents and Chancellors Executive Council and Arkansas Higher Education Coordinating Board for needed modifications. Each year's evaluation will focus on the previous year's results in each of the measures and in the overall growth of graduates. Changes may be needed in the scales attached to each measure, weighting of various measures, funding distribution and even the measures themselves.

An important task of the standing committee will be to review and analyze data in order to set performance targets for institutions. The targets would serve as the benchmark for an institution's continued performance. An institution that attains or maintains the target on any measure will receive points comparable to those allocated for improvement. For example, it would be impossible for an institution to reach 100 percent on its progression measure, thus it will be necessary for the standing committee to establish targets that are both meaningful and realistic.

This ongoing evaluation will be empirically-based, and will assure that timely modifications are made so that Arkansas students can succeed and the state can reach its economic and social goals through increasing the number of citizens who complete college. The standing committee will meet annually and make recommendations for needed modifications for the next year's funding.

While there are obvious reasons why we must continually monitor and adapt this system to changing state needs, it is ever more important when a campus or an entire region of the state could lose up to 25% of its higher education funding base in a given year. No organization could be expected to continue operating effectively after such a dramatic loss. The results of such a substantial loss to an institution could reverberate throughout the entire state. Not only would the state goal of doubling the number of graduates be jeopardized, but the entire student body of an institution would be penalized through the almost certain reductions in the faculty and staff needed to provide an adequate education. Careful

monitoring, updating and improving of the performance funding model, as well as providing assistance to an institution experiencing serious challenges, will help assure that this dire situation never occur.

While improving retention and graduation has always been a priority for Arkansas's institutions of higher education, now is the time for state policy to zero in on degree completion. For more than two decades, Arkansas policymakers have focused on increasing access to college and improving the state's college-going rate. Beginning with legislation that allowed for the formation of the state's community colleges in 1991 and continuing with the creation of a number of state scholarship programs, particularly the Academic Challenge Scholarships in 1991 and the Governor's Distinguished Scholarships in 1997, Arkansas has attempted to remove the financial and locational impediments to give citizens of all types the opportunity to better themselves through higher education. This effort culminated in 2009 with the establishment of the Arkansas Scholarship Lottery, which is generating roughly \$100 million a year in Academic Challenge Scholarships.

While access to higher education has improved dramatically, many first-generation students who are under-prepared for college-level work have entered the pipeline and struggled to earn degrees. While statistics show that Arkansas colleges and universities are steadily improving degree production, we must continue to do more to get these students to the finish line. We believe this performance funding model is the logical next step in continuing to improve student success, while maintaining a policy that encourages all citizens to go to college.

Meanwhile, state policy also must continue to focus on ensuring that Arkansas high school students are prepared for the rigors of higher education. The state has made great strides through the implementation of common core standards and must continue to encourage school districts to give students the opportunity to prepare themselves to further their education after high school. As Gov. Beebe often says, we must focus on the entire education system, from Pre-K through graduate education, to improve the economic well-being of all Arkansans.

Preserving Academic Integrity

While Arkansas's colleges and universities are firmly committed to meeting Gov. Beebe's challenge of doubling the number of baccalaureate degree holders in the state by 2025, any increase in the quantity of degrees awarded cannot come at the expense of academic standards and quality. Thus, our commitment to increasing the number of baccalaureate degree holders does not imply a decrease in academic quality or, in any manner, infer that institutions of higher education will award a single degree based upon the numerical objectives discussed earlier in this report. Therefore, significant care must be taken to preserve the academic integrity of each institution as we embark upon this bold journey, together.

The role of the faculty will be essential to the success of this journey as they continue to foster high-quality learning environments while also supporting student development and retention initiatives that will occur outside of the classroom. As more students enter into, and are retained by, the Arkansas higher education system, it will be imperative that the faculty, department chairs, and academic deans be provided with continuing opportunities for meaningful input into all efforts designed to enhance the academic performance of students on their respective campuses. Therefore, the nexus between the offices of Student Affairs and Academic Affairs must remain strong on all campuses to ensure good students do not "fall between the cracks." Further, this nexus to quality is important to ensure students

who are not as prepared academically are acquiring the skills and receiving the guidance and direction needed to unlock their full academic potential.

Faculty will continue to provide mentoring, encouragement, understanding and advising to support students in meeting the rigor presented by each academic program. However, academic success ultimately lies at the feet of each student and this success is dependent upon students being prepared for the challenges of higher education and their willingness to embrace the tenets of commitment, discipline and sacrifice in their pursuit of a college education. Consistent with this commitment by our students, we will strive to preserve the academic integrity of all programs in a manner that assures the public that all Arkansas college graduates are prepared to work, live, and lead in the communities they will one day call home.

Academic quality will be preserved throughout this process by utilizing a combination of the following measures of quality at each public institution of higher education.

- The maintenance of regional accreditation by each institution.
- The maintenance of regionally and nationally accredited academic programs.
- Monitoring the percentage of students who graduate from accredited programs.
- Monitoring student performance on professional licensure exams.
- Monitoring the number of two-year college students that transfer to four-year universities.
- Monitoring the percentage of students who matriculate into graduate programs after receiving their baccalaureate degree.
- Reviewing institutional reporting of data detailing its assessment of student learning outcomes.
- Compiling and publishing the results of state-mandated program reviews by ADHE on an annual basis.
- Analyzing and reviewing the placement rates of graduates in the marketplace.
- Enhancing the presence of quality academic support programs designed to develop students academically and subsequently to enhance their performance in the classroom.
- Monitoring the increases in the number of degrees awarded to ensure growth is occurring over a range of CIP codes unless such growth is focused on CIP codes in the STEM or High Demand areas.

These measures are not exhaustive and collectively they serve as strong indicators that academic integrity is being preserved as the objectives of this plan are being pursued. Ultimately, the quality of academic programs at any institution will be inextricably linked to the quality of the institution's faculty. Therefore, the state of Arkansas must relentlessly support all new and continuing efforts to recruit and retain faculty who are among the best and brightest in their field and who are committed to the ideals of student success and engagement.

Appendix A: Key Arkansas Public and Higher Education Officials

Honorable Mike Beebe, Governor

Mr. Shane Broadway, Interim Director, Arkansas Department of Higher Education

Arkansas Higher Education Coordinating Board

Mr. David Leech, Chair

Dr. Olin Cook, Vice Chair and liaison on the Performance Funding Work Group

Ms. Sarah Argue, Secretary

Dr. Charles Allen

Dr. Joe Bennett

Mr. Bob L. Burns

Mr. Bob Crafton

Mr. Horace Hardwick

Mr. Kaneaster Hodges

Dr. Calvin Johnson

Mr. Steve Luelf

Mrs. Florine Milligan

Sponsors of Act 1203 of 2011

Senator Gilbert Baker

Senator Johnny Key

Representative Johnnie J. Roebuck

Presidents and Chancellors

Dr. Charles L. Welch, President, Arkansas State University System *

Dr. Dan Howard, Interim Chancellor, Arkansas State University Jonesboro

Dr. Robert Brown, President, Arkansas Tech University

Mr. Bobby Jones, Interim President, Henderson State University *

Dr. David F. Rankin, President, Southern Arkansas University

Dr. Donald R. Bobbitt, President, University of Arkansas System

Dr. B. Alan Sugg, President Emeritus, University of Arkansas System *

Dr. G. David Gearhart, Chancellor, University of Arkansas Fayetteville

Dr. Paul Beran, Chancellor, University of Arkansas at Fort Smith

Dr. Joel E. Anderson, Chancellor, University of Arkansas at Little Rock

Dr. Jack Lassiter, Chancellor, University of Arkansas at Monticello

Dr. Lawrence A. Davis Jr., Chancellor, University of Arkansas at Pine Bluff

Mr. Tom Courtway, Interim President, University of Central Arkansas

Dr. Robert Myers, President, Arkansas Northeastern College

Dr. Eugene McKay, Chancellor, Arkansas State University-Beebe

Dr. Ed Coulter, Chancellor, Arkansas State University-Mountain Home *

Dr. Larry Williams, Chancellor, Arkansas State University-Newport

Dr. Wayne Hatcher, President, Black River Technical College

Dr. Barry Ballard, President, College of the Ouachitas

Mr. Steve Cole, Chancellor, Cossatot Community College of the University of Arkansas

Dr. Coy Grace, President, East Arkansas Community College

Dr. Glen Fenter, President, Mid-South Community College

Dr. Sally Carder, President, National Park Community College

Dr. Jackie Elliott, President, North Arkansas College

Dr. Becky Paneitz, President, Northwest Arkansas Community College

Dr. Richard Dawe, President, Ozarka College *

Dr. Steven Murray, Chancellor, Phillips Community College of the University of Arkansas

Dr. Dan F. Bakke, President, Pulaski Technical College *

Mr. Phillip Wilson, President, Rich Mountain Community College

Dr. Barbara Jones, President, South Arkansas Community College

Dr. Steve Hilterbran, President, Southeast Arkansas College

Dr. Corbet Lamkin, Chancellor, Southern Arkansas University Tech

Ms. Deborah Frazier, Chancellor, University of Arkansas Community College at Batesville

Mr. Chris Thomason, Chancellor, University of Arkansas Community College at Hope *

Dr. Larry D. Davis, Chancellor, University of Arkansas Community College at Morrilton

^{*} Presidents and Chancellors Executive Council Member

Appendix B: Regional Critical Economic Needs Programs (Universities)

	Regional Critical Needs
Inst	Title
ASUJ	Education
	Health Professions and Related Clinical Sciences
	Public Administration and Social Service Professions
ATU	Security and Protective Services
	Business, Management, Marketing, and Related Support Services
	Education
HSU	Biological and Biomedical Sciences
	Physical Science
	Education
SAUM	Agriculture, Agriculture Operations, and Related Sciences
	Liberal Arts and Sciences, General Studies & Humanities
	Health Professions and Related Clinical Sciences
UAF	Physical Science
	Engineering
	Biological and Biomedical Sciences
UAFS	Multi/Interdisciplinary Studies
	Health Professions and Related Clinical Sciences
	Security and Protective Services
UALR	Engineering
	Health Professions and Related Clinical Sciences
	Transfers to UAMS
UAM	Spatial Information Systems (GIS and Surveying)
	Natural Resources and Conservation
	Education
UAPB	Education
	Physical Science
	Security and Protective Services
UCA	Education
	Health Professions and Related Clinical Sciences
	Public Administration and Social Service Professions

Appendix C: STEM Programs

The following page is an example provided from the STEM list. The list in its entirety may	be found	at the
following website: www.ice.gov/sevis/stemlist.htm.		

STEM-Designated Degree Program List

2011 Revised List: Additions are in Bold

CIP Code	2010 CIP	Numeric Order CIP Code Title
Family	Code	
1	01.0901	Animal Sciences, General
1	01.0902	Agricultural Animal Breeding
1	01.0903	Animal Health
1	01.0904	Animal Nutrition
1	01.0905	Dairy Science
1	01.0906	Livestock Management
1	01.0907	Poultry Science
1	01.1001	Food Science
1	01.1002	Food Technology and Processing
1	01.1101	Plant Sciences, General
1	01.1102	Agronomy and Crop Science
1	01.1103	Horticultural Science
1	01.1104	Agricultural and Horticultural Plant Breeding
1	01.1105	Plant Protection and Integrated Pest Management
1	01.1106	Range Science and Management
1	01.1201	Soil Science and Agronomy, General
1	01.1202	Soil Chemistry and Physics
1	01.1203	Soil Microbiology
3	03.0104	Environmental Science
3	03.0502	Forest Sciences and Biology
3	03.0509	Wood Science and Wood Products/Pulp and Paper Technology
9	09.0702	Digital Communication and Media/Multimedia
10	10.0304	Animation, Interactive Technology, Video Graphics and Special
		Effects
11	11.0101	Computer and Information Sciences, General
11	11.0102	Artificial Intelligence
11	11.0103	Information Technology
11	11.0104	Informatics
11	11.0201	Computer Programming/Programmer, General
11	11.0202	Computer Programming, Specific Applications
11	11.0203	Computer Programming, Vendor/Product Certification
11	11.0301	Data Processing and Data Processing Technology/Technician
11	11.0401	Information Science/Studies
11	11.0501	Computer Systems Analysis/Analyst
11	11.0701	Computer Science
11	11.0801	Web Page, Digital/Multimedia and Information Resources Design

Appendix D: High Demand Programs

The following page is an example provided from the High Demand Programs list. The list in its entirety may be found at the following website:

 $\underline{www.discoverarkansas.net/article.asp?ARTICLEID=407\&PAGEID=67\&SUBID=120}.$

ADWS List of High Demand Occupations

soccode		Cinglish an	1×504 2816
11-1011	11-1011 Chief Executives	1	Public Administration
	· · · · · · · · · · · · · · · · · · ·		Business/Commerce, General.
		52,0201	Business Administration and Management, General.
		52.0701	Entrepreneurshin/Entrepreneurial Studies
		52,0801	Finance, General.
		52.1101	International Business/Trade/Commerce.
		52.1301	Management Science,
11-1021	General and Operations Managers	31,0399	Parks, Recreation and Leisure Facilities Management, Other.
		44:0401	Public Administration.
		52,0101	Business/Commerce, General,
		52,0201	Business Administration and Management, General,
		52.0212	Retail Management.
		52.0701	Entrapreneurship/Entrepreneural Studies.
h		52.0801	Епалсе, General,
		52.1101	International Business/Trade/Commerce.
		52.1301	Manarement Science.
11-1031	Lenislators	44.0401	Public Administration.
		44.0501	Public Policy Analysis. General
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;		Ī	information Science/Studies.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,0701	Computer Science:
			Network and System Administration/Administrator.
		Γ	Computer and Information Systems Security/Information Assurance.
		11,1005	Information Technology Project Management.
			Operations Management and Supervision.
			Management Information Systems, General,
	And the second s		Information Resources Management.
- 1	Market Control of the	52.1207	Knowledge Management.
11 3031	Financial Managers		Accounting and Finance.
اً			Accorning and Business/Management.
		Ī	Inance, General,
		52,0806	international Finance.
	The state of the s		rabuc rinance.
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11 3084	feel in Chinal address to the contract of the	52.U898	Finance and Finance Management Services, Other.
_			Findingsmindingtistial Management
			Susiness/Commerce, General.
			Business Administration and Management, General.

Appendix E: Act 1203 of 2011

Stricken language would be deleted from and underlined language would be added to present law. Act 1203 of the Regular Session

1	State of Arkansas	As Engrossed: \$3/21/11	
2	88th General Assembly	A Bill	
3	Regular Session, 2011		SENATE BILL 766
4			
5	By: Senators G. Baker, J. Ke	y ·	
6	By: Representative J. Roebuc	ek	
7			
8		For An Act To Be Entitled	•
9	AN ACT TO	PROMOTE ACCOUNTABILITY AND EFFICIENCE	Y AT
10	STATE-SUP	PORTED INSTITUTIONS OF HIGHER EDUCATI	ON; TO
11	CLARIFY F	UNDING FORMULA CALCULATIONS FOR STATE	; -
12	SUPPORTED	INSTITUTIONS OF HIGHER EDUCATION; TO)
13	DECLARE A	N EMERGENCY; AND FOR OTHER PURPOSES.	
14			
15			
16		Subtitle	
17	TO C	CLARIFY FUNDING FORMULA CALCULATIONS	
18	FOR	STATE-SUPPORTED INSTITUTIONS OF	
19	HIGH	IER EDUCATION AND TO DECLARE AN	
20	EMER	RGENCY.	
21			
22			
23	BE IT ENACTED BY THE	GENERAL ASSEMBLY OF THE STATE OF ARKA	INSAS:
24			
25	SECTION 1. Ark	ansas Code § 6-61-223 is repealed.	
26	6-61-223. Fund	ing formula- Arkansas-Higher Educat i	on Coordinating
27	Board.		
28	• •	as Higher Education Coordinating Boar	
29	_	university Presidents Council to rev	
30	develop funding formu	las which will, in principle, seek to	provide fair and
31	equitable-state suppo	rt-to all postsecondary students-acre	oss-the-state,
32	regardless of the sta	te institution attended, while at the) same time
33	recognizing:		
34	(1) The	different needs for lower level, uppo	er-level, and
35	graduate level instru	ction at the various institutions;	
36	(2) The	requirements for specialized equipmen	ı t, labs, and

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1	smaller-cluss-sizes-in-some-clsciplines; and
2	(3) Unique missions such as agricultural extension services,
3	research, medical sciences, workforce development, and public service; and
4	(4) Growth, economies of scale, and other appropriate factors.
5	(b) The formulas will be developed in consensus with the state colleg-
6	and-university President's Council and presented to the Joint Budget
7	Committee for review.
8	
9	SECTION 2. Arkansas Code § 6-61-224 is amended to read as follows:
10	6-61-224. Funding formula - Department of Higher Education.
11	(a) The Department of Higher Education will work Education, in
12	collaboration with the state college and university Presidents Gouncil to
13	review, revise, and presidents and chancellors, shall develop funding
14	formulas consisting of a needs-based component and an outcome-centered
15	component which will, in principle, seek to provide fair and equitable state
16	support to all postsecondary students across the state, regardless of the
17	state institution attended, while at the same time recognizing:
18	(1) The different needs for lower level, upper level, and
19	graduate level instruction at the various institutions;
20	(2) The requirements for specialized equipment, labs, and
21	smaller class sizes in some disciplines;
22	(3) Unique missions such as agricultural extension services,
23	research, medical sciences, workforce development, and public service; and
24	(4) Growth, economies of scale, and other appropriate factors.
25	(b)(1) The <u>funding</u> formulas will be developed in consensus with the
26	state college and university President's Council and presented to the
27	Arkansas-Higher Education Coordinating Board and the Joint Budget Committee
28	for review for two-year colleges and universities shall be comprised of a
29	needs-based component under § 6-61-228(b)-(m) and § 6-61-229(b)-(m) and an
30	outcome-centered component.
31	(2) The outcome-centered component shall constitute twenty-five
3 2	percent (25%) of funding for two-year colleges and universities by the 2017-
33	2018 school year and shall be phased in at a rate five percent (5%) per year
34	beginning in the 2013-2014 school year.
35	(3) The needs-based component shall constitute seventy-five
36	percent (75%) of funding for two-year colleges and universities by the 2017-

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1	2018 school year.
2	(c) The outcome-centered component measures shall begin in the 2012-
3	2013 school year, but may include outcomes from multiple previous years.
4	(d)(1) The outcome-centered component shall seek to promote and
5	increase the satisfactory progression, matriculation, and graduation of all
6	students enrolled in two-year colleges and universities.
7	(2) The department shall consider the unique factors of each
8	two-year college and university when developing the outcome-centered
9	component, including utilizing variables that may be weighted to reinforce
10	the mission of each two-year college and university and provide incentives
11	for increased credential production.
12	(3) The outcome-centered component may include without
13	<u>limitation:</u>
14	(A) End-of-course enrollment;
15	(B) Student retention;
16	(C) Student progression toward credential completion;
17	(D) Number of credentials awarded, including an emphasis
18	on high-demand credentials;
19	(E) Student transfer activity;
20	(F) Research activity; and
21	(G) Number of graduates from underserved populations.
22	(e) By December 31, 2011, the department shall present the funding
23	formulas approved by the Arkansas Higher Education Coordinating Board,
24	including both the needs-based component and the outcome-centered component,
25	to the President Pro Tempore of the Senate, the Speaker of the House of
26	Representatives, and the Governor.
27	(f) It is the intent of the General Assembly that the outcome-centered
28	component of funding formulas for two-year colleges and universities become
29	the primary component for funding purposes.
30	
31	SECTION 3. Arkansas Code § 6-61-228(a), concerning the broad goals for
32	higher education funding, is amended to add additional subdivisions to read
33	as follows:
34	(a)(1) The funding formula model for universities shall serve as a
35	tool framework for implementing the broad goals of the State of Arkansas and
36	the Arkansas Higher Education Coordinating Board.

1	(2) The model shall ensure adequate, equitable, and stable
2	funding and be based on reliable and uniform data.
3	(3) The model shall be simple to understand, sensitive to
4	universities' differing missions, and responsive to changes within the
5	universities and shall make provisions for special-purpose units.
6	(4) The model shall hold universities accountable for increasing
7	the educational attainment levels of Arkansas citizens by:
8	(A) Addressing the state's economic development and work
9	force needs;
10	(B) Promoting increased degree production while
11	maintaining a high level of rigor; and
12	(C) Acknowledging the unique mission of each university
13	and allowing for collaboration and minimal redundancy in degree offerings and
14	competitive research.
15	(5) The model shall promote a seamless and integrated system of
16	postsecondary education designed to meet the needs of all students.
17	(6) The model shall address institutional accountability for the
18	quality of instruction and student learning, including remedial instruction.
19	
20	SECTION 4. Arkansas Code § 6-61-228, concerning an outcome-centered
21	funding formula, is amended to add additional subsections to read as follows:
22	(o)(1) By December 31, 2011, the Arkansas Higher Education
23	Coordinating Board shall develop an outcome-centered funding formula model
24	that implements the broad goals for the state in subsection (a) of this
25	section and seeks to promote and increase the satisfactory progression,
26	matriculation, and graduation of all students enrolled in state-supported
27	institutions of higher education.
28	(2) The outcome-centered funding formula model shall take into
29	consideration, at a minimum:
30	(A) Course completion;
31	(B) Degree completion;
32	(C) Critical needs shortage areas;
33	(D) Minority students;
34	(E) Economically disadvantaged students; and
35	(F) Nontraditional students.
26	(n)(1) Each university is total state funding regulared shall be

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1	calculated at:
2	(A) Ninety-five percent (95%) under the funding formula
3	model under subsections (b)-(m) of this section and five percent (5%) on the
4	outcome-centered funding formula model for the 2013-2014 school year;
5	(B) Ninety percent (90%) under the funding formula model
6	under subsections (b)-(m) of this section and ten percent (10%) on the
7	outcome-centered funding formula model for the 2014-2015 school year;
8	(C) Eighty-five percent (85%) under the funding formula
9	model under subsections (b)-(m) of this section and fifteen percent (15%) on
10	the outcome-centered funding formula model for the 2015-2016 school year; and
11	(D) Eighty percent (80%) under the funding formula model
12	under subsections (b)-(m) of this section and twenty percent (20%) on the
13	outcome-centered funding formula model for the 2016-2017 school year.
14	(2) Beginning in the 2017-2018 school year, university funding
15	shall be based seventy-five percent (75%) under the funding formula model
16	under subsections (b)-(m) of this section and twenty-five percent (25%) on
17	the outcome-centered funding formula model.
18	
19	SECTION 5. Arkansas Code § 6-61-229(a), concerning the funding formula
20	model for two-year colleges, is amended to read as follows:
21	(a) The funding formula model for two-year colleges shall:
22	(1) Serve as a tool <u>framework</u> for implementing the broad goals
23	of the State of Arkansas and the Arkansas Higher Education Coordinating
24	Board;
25	(2) Be based on reliable and uniform data;
26	(3) Be simple to understand, sensitive to colleges' differing
27	missions, and responsive to changes within them; and
28	(4) Make provisions for special-purpose units;
29	(4) Hold two-year colleges accountable for increasing the
30	educational attainment levels of Arkansas citizens by:
31	(A) Addressing the state's economic development and work-
32	force needs;
33	(B) Promoting increased certificate and degree production
34	while maintaining a high level of rigor; and
35	(C) Acknowledging the unique mission of each two-year
36	college and allowing for collaboration and minimal redundancy in degree

1	offerings and certificates;
2	(5) Promote a seamless and integrated system of postsecondary
3	education designed to meet the needs of all students; and
4	(6) Address institutional accountability for the quality of
5	instruction and student learning, including remedial instruction.
6	
7	SECTION 6. Arkansas Code § 6-61-229(p), concerning the outcome-
8	centered funding formula, is amended to read as follows:
9	(p) Notwithstanding the provisions of this section, each two-year
10	college shall receive a minimum base funding equal to the greater of three
11	million dollars (\$3,000,000) per fiscal year or an amount equal to the
12	previous year's funding per fiscal year (1) By December 31, 2011, the
13	Arkansas Higher Education Coordinating Board shall develop an outcome-
14	centered funding formula model that implements the board goals for the state
15	in subsection (a) of this section and seeks to promote and increase the
16	satisfactory progression, matriculation, and graduation of all students
17	enrolled in state-supported institutions of higher education.
18	(2) The outcome-centered funding formula model shall take into
19	consideration at a minimum:
20	(A) Course completion;
21	(B) Certificate and degree completion;
22	(C) Critical needs shortage areas;
23	(D) Minority students;
24	(E) Economically disadvantaged students; and
25	(F) Nontraditional students.
26	(q)(1) Each two-year college's total state funding received shall be
27	calculated at:
28	(A) Ninety-five percent (95%) under the funding formula
29	model under subsections (b)-(m) of this section and five percent (5%) on the
30	outcome-centered funding formula model for the 2013-2014 school year;
31	(B) Ninety percent (90%) under the funding formula model
32	under subsections (b)-(m) of this section and ten percent (10%) on the
33	outcome-centered funding formula model for the 2014-2015 school year;
34	(C) Eighty-five percent (85%) under the funding formula
35	model under subsections (b)-(m) of this section and fifteen percent (15%) on
36	the outcome-centered funding formula model for the 2015-2016 school year: an

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1	(D) Eighty percent (80%) under the funding formula model
2	under subsections (b)-(m) of this section and twenty percent (20%) on the
3	outcome-centered funding formula model for the 2016-2017 school year.
4	(2) Beginning in the 2017-2018 school year, two-year college
5	funding shall be based seventy-five percent (75%) under the funding formula
6	model under subsections (b)-(m) of this section and twenty-five percent (25%)
7	on the outcome-centered funding formula model.
8	
9	SECTION 7. Arkansas Code § 6-61-230 is amended to read as follows:
10	6-61-230. Review of funding formulas.
11	The Arkansas Higher Education Coordinating Board, in collaboration with
12	the Executive Council of the Presidents Council, shall review the funding
13	formulas set forth in this subchapter biennially and make written
14	recommendations for appropriate modifications or changes to the President Pro
15	Tempore of the Senate, the Speaker of the House of Representatives, and the
16	Governor by October 15 of the year prior to each regular session of the
17	General Assembly.
18	
19	SECTION 8. EMERGENCY CLAUSE. It is found and determined by the
20	General Assembly of the State of Arkansas that there is an increasing need to
21	ensure accountability and efficiency with our limited financial resources in
22	trying economic times; that clarifying the funding mechanisms for state-
23	supported institutions of education will allow the limited financial
24	resources to be allocated in a fair and equitable manner; and that this act
25	is immediately necessary because funding for state-supported institutions is
26	necessary for the 2012-2013 academic year. Therefore, an emergency is
27	declared to exist and this act being immediately necessary for the
28	preservation of the public peace, health, and safety shall become effective
29	on:
30	(1) The date of its approval by the Governor;
31	(2) If the bill is neither approved nor vetoed by the Governor,
32	the expiration of the period of time during which the Governor may veto the
33	bill; or
34	(3) If the bill is vetoed by the Governor and the veto is
35	overridden, the date the last house overrides the veto.

36

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Appendix F: Technical Specifications

Universities

	Mandator	y Measures
Measure	Definition	Detail
Bachelor Credentials	Number of bachelor's degrees earned by students for an academic year regardless of enrollment status.	To reach the goal of doubling the number of degrees, a goal of bachelor's awarded is calculated based on the current proportional share of degrees awarded statewide. The goal is increased annually from the base year of 2009-10 by 4.73% to provide the needed increase toward the overall state goal of doubling the number of degrees. Each institution's performance annually toward its own goal is calculated as a percent of the goal met. That percentage produces a point or partial point based on 100% of the institutional goal. The point earned is capped at 1.0.
Total Credentials	Number of all credentials (technical certificates and above) earned by a student for an academic year regardless of enrollment status.	To reach the goal of doubling the number of degrees, a goal of all credentials awarded is calculated based on the current proportional share of degrees awarded statewide. The goal is increased annually from the base year of 2009-10 by 4.73% to provide the needed increase toward the overall state goal of doubling the number of degrees. Each institution's performance annually toward its own goal is calculated as a percent of the goal met. That percentage produces a point or partial point based on 100% of the institutional goal. The point earned is capped at 1.0.
STEM Credentials	Number of all credentials (technical certificates and above) earned by a student for an academic year regardless of enrollment status in the STEM CIP Codes. The source identifying STEM CIP Codes is the 2011 version published by US Immigration and Customs Enforcement (ICE). The list may be found at the following website (www.ice.gov/sevis/stemlist.htm).	If the average number of STEM credentials earned during the two most recent academic years is greater than the average of the three previous academic years then 1 point is awarded. Otherwise, if the two year average is 98.01% to 100% of previous three year average, .8 points are awarded; 96.01% to 98% of the average is .6 points, 94.01% to 96% of the average is .4 points; 92.01% to 94% is .2 points; 92% or below will result in 0 points.
Progression: University Version (New Arkansas Measure)	This measure utilizes a cohort of credential—seeking students enrolling in 6 or more hours during a fall semester. The cohort is then tracked through the next academic year to identify how many students in the cohort earned a total 18 or more credit hours through the two academic years (including remedial/developmental courses).	In each Fall Term, ADHE will create a Tracking Group for each institution by identifying the students enrolled in 6 or more hours on the 11 th class day. The percentage of those students who either earned 18 hours during the subsequent two academic years or completed a degree or technical certificate at the institution in which they were enrolled for tracking will be counted as having progressed. An increase in the comparison of the most recent 2-year average to the previous 3-year average generates 1 point.

		A
	The Progression Rate is expressed as a percentage and changes over	Otherwise, if the two year average is 99.91% to 100% of previous three year average, .9 points are awarded;
	time are expressed as a difference	99.81 to 99.9% of the average is .8 points, 99.71% to
	in percentage points. If a student	99.8% of the average is .7 points; 99.61% to 99.7% is .6
	graduates during the allotted time	points; 99.51% to 99.6% is .5 points; 99.41% to 99.5% is
	frame, then that student is counted	.4 points; 99.31% to 99.4% is .3 points; 99.21% to 99.3%
	as progressed.	is .2 points; 99.11% to 99.2% is .1 points; 99% or below
	as progressed.	will result in 0 points.
	Ontional	Measures
Measure	Definition	Detail
Course	This is a Successful Course	If the average percentage of successful course
Completion	Completion Rate calculation which	completions during the two most recent academic years
	compares number of successful	is greater than the average percentage of successful
	SSCH to all SSCH in all non-remedial	course completions of the three previous academic
	courses. The Successful Course	years then 1 point is awarded, otherwise 0 points are
	Completion Rate is expressed as a	awarded.
	percentage and changes over time	
	are expressed as a difference in	
	percentage points.	
High Demand	Number of all credentials (technical	If the average number of credentials earned during the
Credentials	certificates and above) earned by a	two most recent academic years is greater than or equal
. :	student for an academic year	to the average of the three previous academic years
	regardless of enrollment status in	then 1 point is awarded, otherwise 0 points are
•	the High Demand CIP Codes. The	awarded.
	2011 version of the High Demand	
	CIP Codes were obtained from	·
	ADWS (Arkansas Department of	·
	Workforce Services).	
Minority Student	Number of all credentials (technical	If the average number of credentials earned during the
Credentials	certificates and above) earned to	two most recent academic years is greater than or equal
	persons identified as Asian only,	to the average of the three previous academic years
	Black only, Hispanic any, American	then 1 point is awarded, otherwise 0 points are
	Indian/Alaska Native only,	awarded.
	Hawaiian/Pacific Islander only or	
	Two or More Races. (Unknowns,	
	Non-Resident Aliens, White and	
Non Tundisional	Other graduates are not included.)	If the annual management and anti-the annual district
Non-Traditional	Number of all credentials (technical	If the average number of credentials earned during the
Student	certificates and above) earned by a non-traditional student in an	two most recent academic years is greater than or equal
Credentials	academic year. Non-traditional	to the average of the three previous academic years
	<u> </u>	then 1 point is awarded, otherwise 0 points are awarded.
	students are defined as age 25 or	awarded.
Remedial	older at the time of graduation. Number of all credentials (technical	If the average number of credentials earned during the
Student	certificates and above) earned by a	two most recent academic years is greater than or equal
Credentials	remedial student in an academic	to the average of the three previous academic years
G EUCHUAIS	year. Remedial students are	then 1 point is awarded, otherwise 0 points are
	defined as students who were	awarded.
	required to take at least one	awaiweu.
	remedial course for completion.	·
Regional	Number of all credentials (technical	If the average number of credentials earned during the
Economic Needs	certificates and above) earned by a	two most recent academic years is greater than or equal
Conomic Needs	Tartificates and above; earlied by a	the most recent academic years is Breater than of equal

Programs	student for an academic year	to the average of the three previous academic years
Credentials	regardless of enrollment status in programs identified by the institution and approved by the	then 1 point is awarded, otherwise 0 points are awarded.
	Arkansas Higher Education Coordinating Board. See Appendix B for detail.	
Transfer Student Credentials	Number of all credentials (technical certificates and above) earned by a student transferring from another Arkansas public institution of higher education.	If the average number of credentials earned during the two most recent academic years is greater than or equal to the average of the three previous academic years then 1 point is awarded, otherwise 0 points are awarded.
Expenditure of Federal Awards	Increase in restricted federal expenditures excluding transfers and scholarships by fiscal year.	ADHE will use the restricted expenditures, excluding scholarship expenditures, from the institutional reporting on the 17 series to calculate a 3-year average of expenditures of funds from external sources. An average of the subsequent 2 years will be calculated from the same report. An increase in the comparison of the 3-year to 2-year average generates 1 point.
Patents	The number of U.S. patents (utility, plant or design) issued or reissued to an institution within the year. Certificates of plant variety protection issued by the USDA should be included.	Each institution will identify the number of U.S. patents issued on average of a 3-year period. An average of the subsequent 2 years will be calculated. An increase in the comparison of the 3-year to 2-year average generates 1 point.
New Company Start-ups	The number of new companies started during the years that were dependent on licensing an institution's technology for their formation.	Each institution will identify the number of new companies started on average of a 3-year period. An average of the subsequent 2 years will be calculated. An increase in the comparison of the 3-year to 2-year average generates 1 point.
		ory Measure
Percentage of Pell Receiving Undergraduate Population	Percentage of all undergraduate students receiving Pell grants (http://nces.ed.gov/collegenavigator/)	The points awarded will be the percentage of undergraduate students receiving PELL as defined by IPEDS rounded to 2 significant digits. Currently the range is from .22 to .71 points.
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Two-year Colleges

	Mandator	y Measures
Measure	Definition	Detail
Remedial Course	The rate of remedial courses	This is an SSCH calculation of all successful grades in
Success	completed relative to remedial	remedial courses divided by the total remedial SSCH
	courses attempted.	attempted. The remedial course success rate is
	·	expressed as a percentage and changes over time are
		expressed as a difference in percentage points.
		Attempted hours based on 11 th class day. Does not
		include Ds. The point earned for improvement is .50.
Non-remedial	The rate of non-remedial courses	This is an SSCH calculation of all successful grades in
Course Success	completed relative to non-remedial	non-remedial courses divided by the total non-remedial
	courses attempted.	attempted SSCH. The non-remedial course success rate
	· ,	is expressed as a percentage and changes over time are
		expressed as a difference in percentage points. Does not
	·	include remedial courses. Attempted hours based on
		11 th class day. Includes Ds. The point earned for
		improvement is .50.
Progression	The rate of students that complete	This measure utilizes a cohort of credential-seeking
	either 18 hours or a credential.	students enrolled in six or more hours during the fall or
		spring semester. This cohort is then tracked through the
		next two academic years to identify how many students
		in the cohort earned either 18 or more credit hours
		(including remedial courses) OR completed a credential
		(certificate of proficiency, technical certificate or any
		associate degree). The progression rate is expressed as a
		percentage and changes over time are expressed as a
		difference in percentage points. The point earned for
		improvement is 1.00.
Certificates of	The number of certificates of	This is an overall headcount of all certificates of
Proficiency	proficiency awarded.	proficiency awarded by institution. This includes all
		certificates of proficiency approved by ADHE. Students
	·	earning more than one credential are counted each
		time. The point earned for improvement is .50.
Technical	The number of technical certificates	This is an overall headcount of all technical certificates
Certificates	awarded.	awarded by institution. This includes all technical
		certificates approved by ADHE. Students earning more
		than one credential are counted each time. The point
		earned for improvement is .50.
Associate	The number of associate degrees	This is an overall headcount of all associate degrees
Degrees	awarded.	awarded by institution. This includes all associate
	•	degrees approved by ADHE. Students earning more than
		one credential are counted each time. The point earned
7.1.101	The section of the se	for improvement is 1.00.
Total Credentials	The rate of credentials awarded	This is a count of all credentials awarded by institution
	relative to enrollment.	per 100 FTE. This includes all certificates of proficiency,
		technical certificates and associate degrees approved by
		ADHE. The total credentials rate is expressed as a
		percentage and changes over time are expressed as a

	-	difference in percentage points. Students earning more than one credential are counted each time. The points earned for improvement are 2.00.
	Mandatory Comp	ensatory Measures
Measure	Definition	Detail
Low-Income	The number of iow-income students relative to enrollment.	This is a headcount of low-income students divided by overall credential-seeking headcount. Low-income is defined as receiving Pell. Up to one compensatory point will be added to total mandatory points based on percentage of students who receive Pell. (Ex: 50% of students receive Pell = .50 compensatory point.) Total mandatory points may not exceed six.
Under-prepared	The number of underprepared students relative to enrollment.	This is a headcount of underprepared students divided by overall credential-seeking headcount. Underprepared is defined as having an ACT of 15 or below, or equivalent score. Up to one compensatory point will be added to total mandatory points based on percentage of students who are underprepared. (Ex: 50% of students are underprepared = .50 compensatory point.) Total mandatory points may not exceed six. *Working with ACT to determine ACT equivalent scores.
Measure	Definition Definition	Measures Detail
STEM	The number of STEM credentials	This is an overall headcount of all certificates and
Credentials	awarded.	degrees awarded by institution in the STEM CIP Codes. Based on most recent ICE list as published on www.ice.gov. Students earning more than one credential are counted each time. An institution may assign up to 2.00 points to this measure. Point(s) earned if number improves. Optional measures may not exceed 4 points.
High Demand Credentials	The number of high demand credentials awarded.	This is an overall headcount of all certificates and degrees awarded by institution in the high demand CIP
·		Codes. Based on most recent ADWS list as published on www.discoverarkansas.net. Students earning more than one credential are counted each time. An institution may assign up to 2.00 points to this measure. Point(s) earned if number improves. Optional measures may not exceed 4 points.

Workforce	The number of workforce training	Workforce Education/Training is defined as any
Training	contact hours reported.	postsecondary (primarily non-credit) education or
Training	- contact nours reported.	training activity (seminar, workshop, course, customized
		training activity (serminar, workshop, course, custoffized training, etc.) that is specifically used for
		developing/enhancing the skills of existing employees or
		members of any business or industry, and any training
	·	provided to individuals, whether employed or
		unemployed, that is designed to meet the employment
		needs of the student and/or employer by enhancing
		occupational, technical, and/or soft (communication,
		computational, and interpersonal) skills. Workforce
		training contact hours are reported by colleges annually.
		An institution may assign up to 2.00 points to this
		measure. Point(s) earned if number improves. Optional
T	The number of students that	measures may not exceed 4 points.
Transfer	transfer after completing a	This is an overall headcount of any student earning at
	minimum of 12 hours.	least 12 hours at the "sending" institution that transfers
	minimum of 12 nours.	to an Arkansas two-year college or four-year university.
		Includes remedial hours. The institution "sending" the
		student is counted. An institution may assign up to 2.00
		points to this measure. Point(s) earned if number
Adult Credentials	The number of credentials awarded	improves. Optional measures may not exceed 4 points. This is an overall headcount of adult students who
Adult Credentials	to adults.	
	to addits.	complete a certificate of proficiency, technical certificate
		or associate degree (as defined above). Adult is defined
		as age 25 or older at time of completion. All credentials
		completed are counted. An institution may assign up to
		2.00 points to this measure. Point(s) earned if number
		improves. Optional measures may not exceed 4 points.
Minority	The number of credentials awarded	This is an overall headcount of any credential completer
Credentials	to minorities.	reported as Asian, Black, Hispanic, American
	1	Indian/Alaska Native, or Hawaiian/Pacific Islander.
}		Unknowns, Non-Resident Aliens, White and Other
	•	graduates are excluded. Graduate includes completion
		of certificate of proficiency, technical certificate, or
		associate degree (as defined above). All credentials
		completed are counted. An institution may assign up to
		2.00 points to this measure. Point(s) earned if number
		improves. Optional measures may not exceed 4 points.
Employment	The number of credential	*Working with Arkansas Department of Workforce
	completers that obtain	Services on data. An institution may assign up to 2.00
	employment.	points to this measure. Point(s) earned if number
		improves. Optional measures may not exceed 4 points.

EXHIBIT C-1

Remediation Rates for Arkansas Challenge Scholarship Recipients For the 2010 Fall Term Using Student IDs from the INA Database

									· · · · · · · · · · · · · · · · · · ·
		<u> </u>	ARACS	First-Time					
	Inst.	<u>'</u>	Students	Entering	Took	Remediated	Remediation	Completed	Completed
No.	l	Institution	Enrolled in	Degree-	Placement	Students	Rate	Remediation	Remediation
	Туре		2010 Fall in		Exam	Juneins	nate	Remediation	Rate
			SISDB	Seekers					
1	1	ASUJ	1,127	1,118	1,118	280	25.0%	185	66.1%
2	1	ATU	1,063	1,055	1,055	281	26.6%	227	80.8%
3	1	HSU	525	524	524	155	29.6%	117	75.5%
4	1	SAUM	313	311	j 310	94	. 30.3%	84	89.4%
5	1	UAF	1,939	1,924	1,924	176	9.1%	135	76.7%
6	1	UAFS	729	728	728	192	26.4%	99	51.6%
7	1	UALR	582	481	481	131	27.2%	43	32.8%
8	1	UAM	300	217	216	107	49.5%	74	69.2%
9	1	UAMS							
10	1	UAPB	150	150	150	120	80.0%	69	57.5%
11	1	UCA	1,320	1,315	1,315	292	22.2%	240	82.2%
12	2	ANC	63	58	58	39	67.2%	27	69.2%
13	2	ASUB	330	316	316	107	33.9%	67	62.6%
14	2	ASUMH	118	62	62	28	45.2%	26	92.9%
15	2	ASUN	63	38	38	19	50.0%	17	89.5%
16	2	BRTC	103	70	70	47	67.1%	46	97.9%
	2	CCCUA	66	56		29		19	
17	2		1		56		51.8%		65.5%
18		CotO	46	41	41	24	58.5%	24	100.0%
19	2	EACC	49	27	27	16	59.3%	15	93.8%
20	2	MSCC	. 69	49	49	37	75.5%	27	73.0%
21	2	NAC	157	116	116	43	37.1%	43	100.0%
22	2	NPCC	138	99	89	64	71.9%	48	75.0%
23	2	NWACC	354	318	318	133	41.8%	63	47.4%
24	. 2	OZC	64	59	59	27	45.8%	20	74.1%
25	2	PCCUA	53	42	42	30	71.4%	29	96.7%
26	2	PTC	202	142	142	90	63.4%	89	98.9%
27	2	RMCC	53	36	36	14	38.9%	8	57.1%
28	2	SACC	35	23	23	16	69.6%	10	62.5%
29	2	SAUT	37	35	35	23	65.7%	17	73.9%
30	2	SEAC	45	25	25	2	8.0%	2	100.0%
31	2	UACCB	142	103	103	48	46.6%	34	70.8%
32	2	UACCH	58	28	28	21	75.0%	17	81.0%
33	2	UACCM	241	201	201	97	48.3%	76	78.4%
34	P	ABC	29	25	25		0.0%		
35	Р	CBC	90	90	90		0.0%		
36	Р	CRC	26	26	26		0.0%		
37	P	HC	125	125	125		0.0%		
38	Р	HU	202	202	202		0.0%		
39	Р	JBU	80	80	80		0.0%		
40	Р	LC	147	147	147		0.0%		
41	P	OBU	196	196	196		0.0%		
42	P	PSC	21	21	13	7	53.8%	7	100.0%
43	P	UO	100	100	100		0.0%		
44	P	WBC	112	82	82		0.0%		
45	v	BSN	13		<u></u>		3,070		
46	V	JSN			 				
	Univer		8,048	7,823	7,821	1,828	23.4%	1,273	69.6%
	College		2,486	1,944	1,934	954	49.3%		75.9%
	e Institu		1,128	1,094	1,086	7	0.6%		100.0%
	g Schoo		1,128	1,034	-	- '	0.0%		100.078
Total	Pacific	, i.a	11,675	10,861	10,841	2,789	25.7%		71.9%
10101			12 130	10,001	10,041	2,709	23.170	2,004	1

12,129 96.3%

NOTE: (1) Non-public institutions (private institutions and nursing schools) are not required to comply with AHECB placment policy. (2) This report uses the INA database to identify Challenge Scholarship Recipients.

Grade Distribution of Arkansas Challenge Scholarship Recipients For Remedial/Developmental Courses Only for AY2011 Using Student IDs from INA Database

Grade	Number	Percent	Passing	SSCH	Percent	Passing
Grade of A	1,171	20.2%		3,351	19.7%	
Grade of B	1,482	25.6%		4,413	25.9%	
Grade of C	1,097	18.9%	64.8%	3,247	19.1%	64.7%
Grade of D	389	6.7%		1,150	6.8%	
Grade of F	645	11.1%		1,926	11.3%	
W (Withdrawals)	584	10.1%		1,704	10.0%	
CR (Credit awarded e.g. Pass/Fail)	139	2.4%		399	2.3%	
CA (Class cancelled)	2	0.0%		6	0.0%	
NC (No Credit)	215	3.7%		641	3.8%	
NR (Attended, but grades not submitted)	. 14	0.2%		48	0.3%	
AC (Advisor or Administrator Cancelled)	10	0.2%		30	0.2%	
(Incomplete)	36	0.6%		96	0.6%	
IP (In Progress)	1	0.0%		3	0.0%	
NULL (Grades not in database)	4	0.1%		12	0.1%	
Totals	5,789	100.0%	64.8%	17,026	100.0%	64.7%

EXHIBIT C-2

Remediation Rates for Lottery Students that Graduates High School in 2009-2010 For 2010 Fall Term

District Name		HIGH SCHOOL DISTRICTS WITH NO CHARTER/CONVERSION SCHOOLS	2015			•								
District Legs District Leg					ļ		Any Rem	ediation	Math Ren	nediation	English Re	mediation	Reading Remediation	mediation
All Agens School Direct Agens School Direct </td <td>No.</td> <td>District Name</td> <td>District LEA</td> <td>All</td> <td>First-Timers</td> <td>Test-Takers</td> <td>Number</td> <td>Rate</td> <td>Number</td> <td>Rate</td> <td>Number</td> <td>Rate</td> <td>Number</td> <td>Rate</td>	No.	District Name	District LEA	All	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
All Agenes School Desired G0000 54 6 0.00% 0.0	н	Alma School District	1701000	76	91	91	25	27.5%	16	17.6%		7.7%		5.5%
According the control of the	7	Alpena School District	0501000				_	0.0%		0.0%		0.0%		0.0%
Actuatest School District Composition 54 54 64 67 65 62 000 Actuated School District Composition 3 5 5 6 60 60 000 Actuated School District Composition 3 5 6	m	Ark School For Blind	6091000				_	%0:0		%0:0		0.0%		0.0%
Administration School Blatch 470,000 31 36 36,000 0.00% 0.	4	Arkadelphia School District	1002000	54	54	54	22	40.7%	16	29.6%	12	22.2%	11	20.4%
Anticol Esticit 40,000 31 30 43,35 41,355 10,000 13,356 10,000 13,356 10,000 13,356 10,000 13,356 10,000 10,356 10,000 10,356 10,000 10,000 10,000 34 34 34,356 10,000 10,000 10,000 34 34,356 11,256 10,000	S	Arkansas School Math & Sciences	8099000	43	36	98		0.0%		0.0%		0.0%		0,0%
Agenticate the pertitation bettert 400000 31 30 30 16,7% 10,0% 13,3% Agenticate bettert 400000 31 30 30 400 400 60.0% 30,0% Agentic School District 300000 31 31 31 400 400 30,0% 30,0% Agentic School District 300000 44 65 62 62 62 62 82 31,3% 30,0% Basewille School District 300000 44 66 66 62<	9	Armorel School District	4701000					14.3%		14,3%		0.0%		0.0%
Authors School District SEROMON 31 30 32.34 6.7% 50.7% Authors School District SEROMON DISTRICT 3200000 34 34 40.0% 60.7% 50.7% Authors School District 3200000 34 34 31.3% 32.3% 31.3% 31.3% Batterfules School District 3200000 44 36 62 62 62 41.5% 11.3% 32.3% Batterfules School District 3200000 44 36 62 <	7	Ashdown School District	4101000	31	30	30		16.7%		10.0%		13.3%		10.0%
Augusta School District 2000 10 0.05	8	Atkins School District	5801000	31	30	30		23.3%		16.7%		6.7%		3.3%
State between control b	6	Augusta School District	7401000	10	10	10		40.0%		40.0%		30.0%		40.0%
Bergman bletict 54,000 10 6.2 6.2 13,35% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 11,15% 12,15% </td <td>유</td> <td>Bald Knob School District</td> <td>7301000</td> <td>38</td> <td>34</td> <td>34</td> <td></td> <td>11.8%</td> <td></td> <td>8.8%</td> <td></td> <td>2.9%</td> <td></td> <td>5.9%</td>	유	Bald Knob School District	7301000	38	34	34		11.8%		8.8%		2.9%		5.9%
Betavolite School District 3201000 64 62 62 14,556 11,356 2,156 Betavolite School District 2001000 11 11 11 11 11 11 20 21,56 13,56 <td>11</td> <td>Barton-Lexa School District</td> <td>5401000</td> <td>10</td> <td></td> <td></td> <td></td> <td>33.3%</td> <td></td> <td>33.3%</td> <td></td> <td>11.1%</td> <td></td> <td>22.2%</td>	11	Barton-Lexa School District	5401000	10				33.3%		33.3%		11.1%		22.2%
Beaverle School Obsiriet SEAN 35 3.13 3.61.56 1.06 2.88 Beaverle School Obsiriet SEAN 1.1 1.1 1.1 1.82.56 1.0 9.18 </td <td>12</td> <td>Batesville School District</td> <td>3201000</td> <td>64</td> <td>62</td> <td>29</td> <td></td> <td>14.5%</td> <td></td> <td>11.3%</td> <td></td> <td>3.2%</td> <td></td> <td>3.2%</td>	12	Batesville School District	3201000	64	62	29		14.5%		11.3%		3.2%		3.2%
Bey School District By School District 11	13		6301000	44	36	36	13	36.1%	11	30.6%		2.8%		11.1%
Benden School District STORTON 21 20 12 60.00% 45	77		1601000	11	11	11		18.2%		9.1%		9.1%		0.0%
Beebe School Digitict 1320200 18 80 11 11.5% 10.5% 1.5%<	15		5201000	21	20	20	12	%0'09		45.0%		45.0%		30.0%
Benton School District G90000 119 113 113 115 116 156 448 Benton Nichool District Benton Nichool District 24 237 237 236 1558 3.88 3.88 3.88 Benton Nichool District G00000 27 24 237 251 0.05 0.05 0.05 0.05 Benton Nichool District G00000 27 24 23 26.18 0.05 <	16	Beebe School District	7302000	83	08	80	14	17.5%	10	12.5%		7.5%		6.3%
Bergman School District Color District 248 237 25 10.5% 3.8% 3.8% Bergman School District Bergman School District 0.000 21 24 24 3.15% 0.00% 12.5% Bergman School District 0.000 21 1.8 23 2.5.1% 17.4% 8.7% Biswinest School District 0.000 23 23 2.5.1% 17.4% 8.7% Biswinest School District 4.000 30 28 23 2.5.2% 15.2% 15.1% Bonding School District 4.000 34 33 2.3 2.7.3% 18.2% 9.1% Bonding School District 4.000 36 33 32 2.7.3% 18.2% 9.1% Bradley School District 4.000 36 31 1.3.5% 1.2.5% 0.0% Brokled School District 4.000 35 1.9 1.1.4% 1.1.4% 1.1.4% Brokled School District 4.000 35 1.0 1.1.2.5%	1,		6302000	119	. 113	113	18	15.9%	12	10.6%		4.4%		6.2%
Bergman School District G502000 27 24 37.5% 33.5% 12.5% Berryllle School District G50200 21 18 18 26.1% 0.00% 0.00% 0.00% Berryllle School District G50200 24 23 25.1% 17.4% 21.4% 21.5% Birchard School District 400200 34 28 28 22 75.8% 19.5% 21.4% Bornell School District 400200 34 31 31 27.3% 19.5% 21.4% Bradley School District 400200 34 31 31 12.5% 19.5% 21.5% Bradley School District 400200 34 31 31 32.5% 31.5% 31.5% Bradley School District 400200 35 35 36 37.3% 31.5% 31.5% 31.5% Bradley School District 400200 35 35 37.3% 31.5% 31.5% 31.5% 31.5% 31.5% 31.5% <t< td=""><td>18</td><td></td><td>0401000</td><td>248</td><td>237</td><td>237</td><td>25</td><td>10.5%</td><td></td><td>3,8%</td><td></td><td>3.8%</td><td>10</td><td>4.2%</td></t<>	18		0401000	248	237	237	25	10.5%		3,8%		3.8%	10	4.2%
Bernyville School District CORDIO 21 18 18 0.0% 0.0% 0.0% Bernyville School District Bernyville School District 20 2.3 2.3 2.3 1.7% 9.1% 9.1% Bernards School District 2001000 2.4 2.3 2.2 7.6.6% 19 6.7.9% 9.1.4% Bernorwille School District 2001000 3.4 3.3 3.3 2.2 7.6.6% 19 6.7.9% 9.1.4% Bronkely School District 200000 3.4 3.3 3.3 2.2 7.6.6% 19.1% 9.1.4% 9.1.4% Bradley School District 30000 3.4 3.3 3.2.5 3.2.5 3.1.5% 3.1.4 7.5% Brokkley School District 4801000 1.9 1.9 1.9 3.1 1.7.3% 1.6.7% 1.0.7% Brokkley School District 4801000 1.9 1.8 1.9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1<	13		0502000	. 27	24	24		37.5%		33,3%		12.5%		8.3%
Byth ending stated School District 3001000 24 23 23 26.1% 17.4% 8.7% Blewins School District 2001000 31 31 12.2% 18.2% 19.2% 21.3% Burbinelis School District 4702000 34 38 38 32 78.6% 19.2% 21.3% 21.4% 21.4% Bondley School District 4702000 36 38 33 27.3% 18.2% 9.1% 21.4% Bradley School District 4702000 36 13 13.2% 13.2% 9.1% 9.1% Bradley School District 4702000 13 13 13.2% 13.5% 0.0% Bradley School District 4801000 15 17 17.3% 18.0% 18.0% 18.0% Bryonkland School District 4801000 12 17 17.7% 17.7% 17.7% Caddo Hills School District 4801000 12 17 17.7% 17.7% 17.7% Caddo Hills School District <t< td=""><td> 2</td><td>Berryville School District</td><td>0801000</td><td>77</td><td>18</td><td>18</td><td></td><td>0.0%</td><td></td><td>0.0%</td><td></td><td>%0.0</td><td></td><td>0.0%</td></t<>	2	Berryville School District	0801000	77	18	18		0.0%		0.0%		%0.0		0.0%
Blythwille School District 2901000 13 11 11 18.2% 18.2% 18.2% 9.1% Blythwille School District 4702000 36 33 33 32 78.6% 19 6.73% 9.1% Bonewille School District 4702000 36 11 11 11 18.2% 9.1% 9.1% Bradley School District 7702000 10 11 11 11 18.2% 9.1% 9.1% Bradley School District 16000 50 10 50 12.5% 12.5% 0.0% Brookland School District 16000 50 50 15 30.0% 18.0%	21	Bismarck School District	3001000	24	23	23		26.1%		17.4%		8.7%		13.0%
Bytheville School District 4702000 30 28 28 78.6% 19 67.9% 11.4% Bononville School District 4702000 34 33 27.3% 18.2% 91.8% 61.8% Bradford School District 3703000 16 11 1 1 12.5% 91.8 91.8 Bradley School District 4801000 53 50 15 30.0% 18.2% 0.0% Brinkley School District 4801000 53 50 15 30.0% 18.0% 18.0% 18.0% Broadley School District 4801000 19 18 18 18 18 18.0% 18.0% 18.0% Broad School District 4804000 229 221 22 33.3% 12.7% 17.7% 18.0% Caddo Hills School District 4804000 12 22 22 22 22.2% 12.7% 17.7% Cander Fills School District 50000 13 29 25 23.5% 12	22	Blevins School District	2901000	13	11	11		18.2%		18.2%		9.1%		0.0%
Bonoeville School District 4201000 34 33 27.3% 18.2% 6.1% Bradford School District 739000 16 11 11 11.5% 9.1% 9.1% Bradford School District 4301000 53 50 50 15 30.0% 18.0% 0.0% Brookland School District 6303000 135 179 179 31 17.3% 16.0% 0.0% Brookland School District 6303000 135 179 179 31 17.3% 16 8.9% 14 7.8% Brookland School District 6303000 135 179 179 31 17.3% 16 8.9% 14 7.8% Cabo School District 4304000 129 22 2 11.3% 11.7% 22.2% 11.1% 17.7% 11.2% 17.7% 11.4% 17.7% 11.4% 17.7% 11.4% 11.4% 11.4% 11.4% 11.4% 11.4% 11.4% 11.4% 11.4% 11.4%<	23	Blytheville School District	4702000	30	28	28	22	78.6%	19	67.9%		21.4%		32.1%
Bradiotd School District Taggood 16 11 11 18.2% 9.1% 9.1% Bradley School District Bradley School District 4701000 10 1.5% 12.5% 0.0% Brookland School District 1603000 53 50 15 30.0% 18.0% 1.0% Brookland School District 6303000 195 179 179 17.3% 16 8.9% 14 7.8% Buffalo Is, Central School District 4304000 22 22 3 22.2% 11.7% 16.7% <td< td=""><td>24</td><td>Booneville School District</td><td>4201000</td><td>34</td><td>33</td><td>33</td><td></td><td>27.3%</td><td></td><td>18,2%</td><td></td><td>6.1%</td><td></td><td>15.2%</td></td<>	24	Booneville School District	4201000	34	33	33		27.3%		18,2%		6.1%		15.2%
Bradlety School District 3701000 10 12.5% 12.5% 12.5% 0.0% Brinkley School District 4801000 53 50 5 5.0% 18.0% 18.0% 10.0% Brookland School District 6303000 19 18 1 1.3% 16.0% 14 7.7% Brookland School District 4304000 22 17 22 39 17.7% 22 11.7% 16.7% 17 7.7% Cabot School District 4901000 12 22 39 17.7% 28 12.7% 17 7.7% Caddo Hills School District 4901000 12 2 22.2% 11.1% 22.2% 11.1% 17.7% 17 17.8% Calico Rock School District 4901000 12 2 22.2% 11.1% 12.2% 11.4% 12.8% Candler Fairciew School District 5204000 63 3 3 35.9% 15.3% 12.3% 12.3% 12.3% 12.4% 12.4% <td>25</td> <td>Bradford School District</td> <td>7303000</td> <td>16</td> <td>11</td> <td>11</td> <td></td> <td>18.2%</td> <td></td> <td>9.1%</td> <td></td> <td>9.1%</td> <td></td> <td>9.1%</td>	25	Bradford School District	7303000	16	11	11		18.2%		9.1%		9.1%		9.1%
Brinkley School District 4801000 53 50 15 30.0% 25.0% 0.0% Brookland School District 1603000 53 50 15 30.0% 18.0% 18.0% 18.0% Bryant School District 5903000 195 173 178 16 22.2% 17.7% 16.7% 16.7% 16.7% Buffalo Is. Central School District 4304000 229 221 22 33.3% 17.7% 17.7% 16.7% 17.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 17.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% 16.7% <t< td=""><td>56</td><td>Bradley School District</td><td>3701000</td><td>10</td><td></td><td></td><td></td><td>12.5%</td><td></td><td>12.5%</td><td></td><td>%0.0</td><td></td><td>12.5%</td></t<>	56	Bradley School District	3701000	10				12.5%		12.5%		%0.0		12.5%
Brookland School District 1603000 53 50 15 30.0% 18.0% 18.0% 18.0% Bryant School District 6303000 195 179 179 173 16 17.0% 16 18.0% <td>27</td> <td>Brinkley School District</td> <td>4801000</td> <td></td> <td></td> <td></td> <td></td> <td>25.0%</td> <td></td> <td>25.0%</td> <td></td> <td>%0:0</td> <td></td> <td>0.0%</td>	27	Brinkley School District	4801000					25.0%		25.0%		%0:0		0.0%
Bryant School District 6303000 195 179 31 17.3% 16 8.9% 14 7.8% Buffalo Is. Central School District 1605000 19 18 18 33.3% 15.7% 16.7% 16.7% Cadd School District 4304000 229 221 22 38 17.7% 28 17.7% 17.7% 17.7% Cadd Mills School District 3301000 13 17 17 28 17.7% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4% 17.4%	28	Brookland School District	1603000	53	20	20	15	30.0%		18.0%		18.0%		6.0%
Buffalo Is. Central School District 1605000 19 18 18 13.3% 22.2% 16.7% Cabot School District 4304000 229 221 220 39 17.7% 28 12.7% 17 7.7% Caddo Hills School District 3301000 12 22 22.2% 11.1% 22.2% 11.1% 22.2% Calico Rock School District 3301000 13 17 17 22.2% 11.1% 17 17.8% Candlen Fairview School District 4303000 14 14 14 15 15 12.3% 15.3% 11 18.6% Carlist School District 6802000 41 34 14 14 14 15 12.3% 12.8% 12.8% Cadar Ridge School District 1702000 17 15 15 20.0% 12.8% 12.8% 12.8% 12.8% Cadear Ridge School District 1702000 17 31 31 22.4% 12.5% 12.8% C	29	Bryant School District	6303000	195	179	179	31	17.3%	16	8.9%	14	7.8%	17	9.5%
Caded Fighool District 4304000 229 221 320 39 17.7% 28 12.7% 17 7.7% Caded Hills School District 4901000 12 22 22.2% 11.1% 22.2% 22.2% Calico Rock School District 3301000 18 17 17 21.2% 11.1% 10.0% Camden Fairview School District 5204000 63 59 59 20 33.5% 15.3% 11 18.6% Carlisle School District 6802000 41 34 14 57.1% 57.1% 12.8% Cadar Ridge School District 33.25% 15 38.5% 15 26.7% 12.8% Cedarville School District 37.1000 17 31 31 29.0% 25.0% 25.0% Cedarville School District 5502000 29 24 33.3% 25.0% 25.8% 12.5% Carriertoint School District 24000 32 24 24 32.0% 25.0% 25.0%	30	Buffalo Is. Central School District	1605000	19	18	18.		33.3%		22.2%		16.7%		2.6%
Caddo Hills School District 4901000 12 22.2% 11.1% 22.2% Callico Rock School District 3301000 18 17 17 23.5% 13.5% 10.0% Camden Fairview School District 5204000 63 59 59 20 33.5% 15.3% 11.1% 0.0% Carlisle School District 6802000 41 39 15 38.5% 15 27.1% 12.8% Cedar Ridge School District 371200 17 15 15 29.0% 12.8% 12.8% Cedarville School District 1702000 17 15 24 38.3% 15.8% 6.5% Certaryolit School District 5502000 29 24 33.3% 25.0% 12.5% 12.5% Charleston School District 5502000 29 24 34.3% 55.0% 9.4% Charleston School District 4802000 11 10 10 10.0% 11.4% 11.4% Charleston School District 4802000	3	Cabot School District	4304000	229	221	220	39	17.7%	28	12.7%	17	7.7%		4.1%
Calico Rock School District 3301000 18 17 17 23.5% 23.5% 0.0% Camden Fairview School District 5204000 63 59 59 33.9% 15.3% 11 18.6% Carlisle School District 6802000 41 34 14 57.1% 57.1% 12.1% 12.1% Ceder Ridge School District 5802000 41 34 15 38.5% 15 28.7% 20.0% Ceder Ridge School District 371000 17 15 15 29.0% 26.7% 20.0% Cederville School District 5502000 24 24 23.3% 25.8% 6.5% Charlestool School District 24000 24 24 25.0% 25.8% 9.4% Charlestool District 4802000 11 10 10 50.0% 9.0% 9.4% Charlestool District 4802000 11 70 15 21.4% 10.0% 11.4%	32	Caddo Hills School District	4901000	12		:		22.2%		11.1%		22.2%		11.1%
Camelen Fairview School District 5204000 63 59 59 33.9% 15.3% 11 18.6% Carlisle School District Carlisle School District 6802000 41 14 14 15.1% 57.1% 15.1% 12.4% Cave City School District 6802000 41 39 15 38.5% 15 38.5% 15 21.4% Cedar Ridge School District 1702000 17 15 15 29.0% 25.0% 20.0% Certerpoint School District 2502000 29 24 29.0% 25.8% 6.5% Charleston School District 4802000 33 32 12.5% 25.0% 9.4% Charleston School District 4802000 11 10 10 50.0% 40.0% 9.4% Clarredox School District 3601000 71 70 15 21.4% 10.0% 11.4%	33		3301000	18	17	17		23.5%		23,5%		0.0%		0.0%
Carlisle School District Carlisle School District 4303000 14 14 14 57.1% 57.1% Cave City School District 6802000 41 39 36 15 38.5% 15 38.5% Cedar Ridge School District 3212000 31 31 31 29.0% 25.8% Cedarville School District 550200 29 24 24 33.3% 25.0% Charleston School District 240200 33 32 24 24 33.3% 6.3% Clarendon School District 4802000 11 10 10 50.0% 40.0% Clarendon School District 3601000 71 70 70 15 21.4% 10.0%	¥		5204000	69	65	53	20	33.9%		15.3%	11	18.6%	15	25.4%
Cave City School District 6802000 41 39 35 15 38.5% 15 38.5% 15 38.5% 15 38.5% 15 38.5% 15 38.5% 15 38.5% 15 26.7% 26.0%	32		4303000	14	14	14		57.1%		57,1%		21.4%		21.4%
Cedar Ridge School District 3212000 17 15 15 33.3% 26.7% Cedarville School District 1702000 31 31 31 29.0% 25.8% Centerpoint School District 5502000 29 24 24 33.3% 25.0% Charleston School District 2402000 33 32 32 6.3% 6.3% Clarendon School District 4802000 11 10 10 50.0% 40.0% Clarendon School District 3601000 71 70 70 15 21.4% 10.0%	36		6802000	41	39	39	15	38.5%	15	38.5%		12.8%		7.7%
Cedar/Ille School District 1702000 31 31 31 29.0% 25.8% Centerpoint School District 5502000 29 24 24 33.3% 25.0% Charleston School District 2402000 33 32 32 12.5% 6.3% Clarendon School District 4802000 11 10 10 50.0% 40.0% Clarendon School District 3601000 71 70 70 15 21.4% 10.0%	37	Cedar Ridge School District	3212000	17	15	15		33.3%		26.7%		20.0%		13.3%
Centerpoint School District 5502000 29 24 34.3% 25.0% Charleston School District 2402000 33 32 32 12.5% 6.3% Clarendon School District 4802000 11 10 10 50.0% 40.0% Clarendon School District 3601000 71 70 70 15 21.4% 10.0%	38	Cedarville School District	1702000	31	. 31	31		29.0%		25.8%		6.5%		9.7%
Charleston School District 2402000 33 32 32 12.5% 6.3% Clarendon School District 4802000 11 10 10 50.0% 40.0% Clarksville School District 3601000 71 70 70 15 21.4% 10.0%	39		5502000	29	24	24		33.3%		25.0%		12.5%		16.7%
4802000 11 10 10 50.0% 40.0% 3601000 71 70 70 15 21.4% 10.0%	8	Charleston School District	2402000	33	32	32		12.5%		6.3%		9.4%		3.1%
3601000 71 70 70 15 21.4% 10.0%	41		4802000	11	10	10		20.0%		40.0%		30.0%		%0.0
	42	Clarksville School District	3601000	71	02	70	15	21.4%		10.0%		11.4%		4.3%

		-				Any Remediation	ediation	Math Remediation	nediation	English Re	English Remediation	Reading Remediation	nediation
Š	. District Name	District LEA	Μ	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
43	Cleveland County School District	1305000	24	20	20		15.0%		10.0%		0.0%		2.0%
4	Clinton School District	7102000	22	26	26		19.2%		19.2%		7.7%		0.0%
45		1201000					42.9%		28.6%		28.6%		0.0%
46		2301000	244	240	239	31	13.0%	25	10.5%	13	5.4%		3.8%
47		1101000	18	15	15		46.7%		46.7%		26.7%		26.7%
8		5707000	24	21	21		38,1%		14.3%		14.3%		19.0%
\$		0302000	19	12	12		16.7%		8.3%		8.3%		0.0%
ន	County Line School District	2403000	10	101	101		20.0%		20.0%		0.0%		0.0%
5		1901000	11				37.5%		25.0%		0.0%		25.0%
25		0201000	38	35	35	a	28.6%		17.1%		17.1%		14.3%
l _S		2601000	12	01			44.4%		44.4%		22.2%		11.1%
72	Danville School District	7503000	97	26	26	10	38.5%		19.2%		30.8%		30.8%
S	Dardanelle School District	7504000	44	40	8		2.0%		2.5%		%0:0		2.5%
56	5 Decatur School District	0402000					37.5%		12.5%		25.0%		0.0%
57	Deer/Mt. Indea School District	5106000	14	11	11		18.2%		9.1%		18.2%		9.1%
ű		6701000	51	49	49	14	28.6%	11	22.4%		6.1%		12.2%
8		0901000	3		!		100.0%		100.0%		0.0%		100.0%
6	Das Arr School District	5901000	16	15	15		40.0%		26.7%		20.0%		13.3%
6		0101000	26	24	24		33.3%		20.8%		16.7%		16.7%
6		3102000	19	18	. 18		5.6%		%0'0		2.6%		2.6%
Œ		3502000	77	19	19	16	84.2%	14	73,7%	13	68.4%	11	57.9%
6		5802000	35	35	35		31.4%	10	28.6%		5.7%		8.6%
l te		2202000	19				33.3%		11,1%		33,3%		22.2%
8		2104000	23	28	28	10	35.7%		28.6%		7.1%		10.7%
6		1802000	17	17	17	16	94.1%	15	88.2%	12	70,6%	11	64.7%
89		5301000	23	20	20		40.0%		32.0%		20.0%		5.0%
8	East Poinsett Co. School District	2608000	70	18	18		38.9%		38.9%		2.6%		0.0%
2		7001000	98	78	78	8	38.5%	18	23.1%	18	23.1%	14	17.9%
7	Elkins School District	7201000	24	24	24		16.7%		12.5%		12.5%		4.2%
72	_	1408000	15	15	15		26.7%		0.0%		20.0%		13.3%
2	_	4302000	101				%9'55		82.6%		33,3%		33.3%
7	Eureka Springs School District	0802000	14	14	14		21.4%		14.3%		14.3%		14.3%
75		7202000	44	43	43		34.9%	Ħ	25.6%		16.3%		16.3%
76	Fayetteville School District	7203000	164	163	163	18	11.0%	11	6.7%		3.1%		2.5%
7	7 Flippin School District	4501000	16	14	14		14.3%	į	7.1%		7.1%		0.0%
78	-	2002000	22	02	20		40.0%		40.0%		20.0%		15.0%
73	_	4102000					%0.0		0.0%		0.0%		0.0%
8	Forrest City School District	6201000	45	38	38	15	39.5%	,	31.6%		15.8%		18.4%
81	Fort Smith School District	6601000	315	314	314	73	23.2%	57	18.2%	26	8.3%	13	6.1%
82	Pouke School District	4603000	11	. 10	10		10.0%		0.0%		10.0%		10.0%
83	Fountain Lake School District	2602000	30	27	. 26	11	42.3%		26.9%		11.5%		19.2%
8	1 Genoa Central School District	4602000					12.5%		12.5%		0.0%		%0.0
8	Gentry School District	0403000	23	23	23		26.1%		13.0%		21.7%		21.7%
88	5 Glen Rose School District	3002000	42	41	41		22.0%		14.6%		17.1%		14.6%
, 00		4708000	15	13	13		38.5%		23.1%		15.4%		30.8%
88	3 Gravette School District	0404000	31	31	31	_	19.4%		6.5%		9.7%		6.5%
8	9 Green Forest School District	0803000	15	13	13		30.8%		23.1%		15.4%		7.7%
й.	90 Greenbrier School District	2303000	87	82	82	17	20.7%	11	13.4%		7.3%		11.0%
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					Any Remediation	ediation	Math Remediation	nediation	English Re	English Remediation	Reading Remediation	mediation
No. District Name	District LEA	₹	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
91 Greene Co. Tech School District	2807000	83	81	81	21	25.9%	15	18.5%		6.2%		8.6%
92 Greenland School District	7204000	27	36	26		26.9%		19.2%		7.7%		3.8%
93 Greenwood School District	9002090	130	130	130	23	17.7%	19	14.6%		%6'9		0.8%
94 Gurdon Schaal District	1003000	22	20	20	11	55.0%		25.0%		40.0%		35.0%
95 Guy-Perkins School District	2304000	10				55.6%		55.6%		11.1%		11.1%
96 Hackett School District	0000099	. 19	. 19	19		31.6%		10.5%		21.1%		21.1%
97 Hamburg School District	0203000	48	26	26	12	46.2%		34.6%		15.4%		19.2%
98 Hampton School District	0001020	22	21	21		38.1%		33.3%		9.5%		4.8%
99 Harmony Grove School District (Quachita Co.)	5205000	53	28	28	11	39.3%		21.4%		17.9%		17.9%
100 Harmony Grove School District (Saline Co.)	6304000	52	20	20	10	50.0%		30.0%		20.0%		25.0%
101 Harrisburg School District	2602000	37	36	36		19.4%		13.9%		8.3%		2.8%
102 Harrison School District	0203000	92	7.1	71	13	18.3%		9.9%		7.0%		4.2%
103 Hartford School District	6604000		-			0.0%		0.0%		%0.0		0.0%
104 Hazen School District	2903000	23	22	22	13	59.1%	10	45.5%		27.3%		18.2%
105 Heber Springs School District	1202000	43	41	41		14.6%		12.2%		2.4%		4.9%
106 Hector School District	5803000	20	19	19		21.1%		15.8%		5.3%		%0.0
107 Helena/ W.Helena School District	5403000	8	26	26	16	61.5%	11	.42.3%		34.6%		34.6%
108 Hermitage School District	0601000					83.3%		20.0%		83.3%		66.7%
109 Highland School District	6804000	#	42	42	12	28.6%		11.9%		19.0%		2.4%
110 Hillcrest School District	3809000					16.7%		0.0%		%0'0		16.7%
111 Hope School District	2903000	34	31	30	19	63.3%	11	36.7%	10	33.3%	11	36.7%
112 Horatio School District	6703000	23	23	23	10	43.5%		26.1%		30.4%		17.4%
113 Hot Springs School District	2603000	40	37	37	10	27.0%		16,2%		10.8%		13.5%
114 Hoxie School District	3804000	70	18	18		33.3%		27.8%		11.1%		11.1%
115 Hughes School District	6202000					100.0%		100.0%		66.7%		66.7%
116 Huntsville School District	4401000	92	58	28	13	22.4%		13.8%		12.1%		13.8%
117 Izard County Cons. School District	3306000					44.4%		22.2%		22.2%		11.1%
118 Jackson County School District	3405000	21	18	18		44.4%		33.3%		27.8%		2.6%
119 Jasper School District	5102000	77	17	17		23.5%		11.8%		0.0%		11.8%
120 Jessieville School District	2604000	20	13	13		2.3%		5.3%		%0.0		5.3%
121 Jonesboro School District	1608000	109	107	107	. 23	21.5%	13	12.1%	10	9.3%	14	13.1%
122 Junction City School District	7003000	21	19	19		31.6%		26,3%		76.3%		26.3%
123 Kirby School District	5503000	15	14	14	10	71.4%		50.0%	j	42.9%		14.3%
124 Lafayette County School District	3704000	11	10	10		40.0%		40.0%		10.0%		20.0%
125 Lake Hamilton School District	2605000	97	93	92	20	21.7%	18	19.6%		8.7%		7.6%
126 Lakeside School District (Chicot County)	0903000	22	19	19		47.4%		36.8%		31.6%		26.3%
127 Lakeside School District (Garland Co.)	2606000	91	08	8	16	20.0%	12	15.0%		3.8%		2.0%
128 Lamar School District	3604000	41	39	39	12	30.8%		20.5%		17.9%		12.8%
129 Lavaca School District	0002099	56	56	72		23.1%		7.7%		11.5%		3.8%
130 Lawrence County School District	3810000	22	20	20	10	20.0%		40.0%		15.0%		15.0%
131 Lead Hill School District	0206000					25.0%		25,0%		25.0%	_	25.0%
132 Lee County School District	3904000	22	24	24	18	75.0%	13	54.2%		33.3%	2	41.7%
133 Lincoln School District	7205000	50	16	16		12.5%		6,3%		6.3%		6.3%
134 Little Rack School District	6001000	462	447	446	180	40.4%	161	36.1%	81	18.2%	7.8	17.5%
135 Lanoke School District	4301000	44	43	43	11	25.6%	10	23.3%		11.6%		2.3%
136 Magazine School District	4202000	15	14	14		28.6%		0.0%		28.6%		14.3%
137 Magnet Cove School District	3003000	77	22	77		18.5%		18.5%		11.1%		14.8%
138 Magnolia School District	1402000	23	53	53	12	22.6%		15.1%		7.5%		5.7%

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Ş	District Name	District LEA	All	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
139	139 Malvern School District	3004000	25	47	46	20		14	30.4%	12	26.1%	10	21.7%
140	140 Mammoth Spring School District	2501000	10				25.0%		25.0%		0.0%		12.5%
141	141 Manila School District	4712000	32	31	TE	11			19.4%		6.5%		22.6%
142	142 Mansfield School District	6606000	25	25	25	13			48.0%		16.0%		8.0%
143	143 Marion School District	1804000	90	84	84	30		21	25.0%	17	20.2%	14	16.7%
1	144 Marked Tree School District	5604000					42.9%		28.6%		14.3%		14.3%
145	145 Marmaduke School District	3803000	11	11	11		63.6%		63.6%		18,2%		9.1%
146	146 Marvell School District	2404000					40.0%		20.0%		0.0%		20.0%
147	147 Mayflower School District	2305000	77	26	97	11			34,6%		19.2%		15.4%
148	148 Maynard School District	6102000					33.3%		33.3%		0.0%		0.0%
149	149 Mccrory School District	7403000	23	18	18		16.7%		0.0%		11.1%		11.1%
3	150 McGehee School District	2105000	26	24	24		37.5%		29,2%		16.7%		0.0%
151	151 Melbourne School District (Izard Co.)	3302000	39	39	39	14	35.9%		23.1%		10.3%		15.4%
152	152 Mena School District	5703000	72	29	99		13.6%		6.1%		4.5%		7.6%
153	153 Midland School District	3211000	13	12	12		41.7%		41.7%		8.3%		0.0%
154	154 Mineral Springs School District	3104000	11	10	10		60.0%		20.0%		30.0%		30.0%
155	155 Monticello School District	2203000	89	43	43	15	34.9%	10	23.3%		9.3%		16.3%
156	156 Mount Ida School District	4902000	16	14	13		23.1%		7.7%		23.1%	-	15.4%
157	157 Mountain Pine School District	2607000	14	13	13		38.5%		7.7%		30.8%		7.7%
158	158 Mountain View School District	6901000	S	47	47	12	25.5%		8.5%		12.8%		14.9%
159	159 Mountainburg School District	1703000	13	12	12		8.3%		0.0%		0.0%		8.3%
160	160 Mt. Vernon/Enola School District	2306000	10	9	10		10.0%		0.0%		10,0%		10.0%
161	161 Mulberry/Pleasant View Bi-County School District	1704000					66.7%	,	33,3%		33.3%		33.3%
162	162 N. Little Rock School District	6002000	178	176	176	49	3 27.8%	40	22.7%	19	10.8%		5.1%
163	163 Nashville School District	3105000	25	49	49	11			14.3%		12.2%		10.2%
164	Nemo Vista School District	1503000	17	13	13		30.8%		23.1%		7.7%		7.7%
165	165 Nettleton School District	1611000	63	62	62		14.5%		11.3%		3.2%		6.5%
166	166 Nevada School District	5008000					33,3%		33.3%		22.2%		22.2%
167	167 Newport School District	3403000	32	29	29		20.7%		10.3%		10.3%		13.8%
168	168 Norfork School District	0304000	17	12	12	_	41.7%		16.7%		33.3%		16.7%
169	169 Norphlet School District	7006000					25.0%		0.0%		25.0%		25.0%
170	170 Omaha School District	0204000					0.0%	.0	0.0%		0.0%		0.0%
171	171 Osceola School District	4713000					37.5%	.0	25.0%		0.0%		25.0%
172	172 Ouachita River School District	2206000	20	15	15	•	20.0%		%0.0		6.7%		13.3%
173	173 Quachita School District	3005000	14	14	14		28.6%	10	14.3%		7.1%		14.3%
174	174 Ozark Mountain School District	6505000	18	14	14		35.7%		14.3%		28.6%		21.4%
175	175 Ozark School District	2404000	58	58	28	12			12.1%		5.2%		5.2%
176	176 Palestine-Wheatley School District	6205000	10				28.6%		14.3%		14.3%		0.0%
177	177 Pangburn School District	7309000	17	16	16		25.0%		12.5%		12.5%		%0.0
178	178 Paragould School District	2808000	52	22	55		14.5%		9.1%		5.5%		3.6%
179	179 Paris School District	4203000	29	29	29		27.6%	9	13.8%		10.3%		17.2%
180	180 Parkers Chapel School District	7007000	31	31	31		22.6%	٥	16.1%		12.9%		9.7%
181	181 Pea Ridge School District	0407000	21	20	20		20.0%	.9	15.0%		2.0%		10.0%
182	182 Perryville School District	5303000	39	. 38	38	11		10	26.3%		13.2%		13.2%
183	183 Piggott School District	1104000	16	13	13		15.4%		7.7%		7.7%		7.7%
184	184 Pine Bluff School District	3505000	82	78	78	51		40	51.3%	24	30.8%	29	37.2%
185	185 Pocahontas School District	6103000	49	43	43		20.9%	20	18.6%		9.3%		4.7%
186	186 Pottsville School District	5804000	33	33	33	#	1 33.3%		27.3%		15.2%		15.2%

					Any Remediation	Claucii	INITIALITY MENTICALITY IN	Calatra	L11511271 11-	CITETION NEUTRAINEN	reaulig nellieulalioi	
No. District Name	District LEA	All	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
187 Poyen School District	2703000	15	14	14		21.4%		0.0%		14.3%		7.1%
188 Prairie Grove School District	7206000	39	39	39	11	28.2%		20.5%		10.3%		5.1%
189 Prescott School District	2006000	21	20	20		30.0%		20,0%		15.0%		15.0%
190 Pulaski County Special School District	0003000	295	281	280	104	37.1%	86	30.7%	42	15.0%	37	13.2%
191 Quitman School District	1203000	20	51	19	•	10.5%		5.3%		0.0%		5.3%
192 Rector School District	1106000	10	10	10		40.0%		20,0%		%0.0		20.0%
193 Riverside School District	1613000	11	10	10		40.0%		30.0%		10.0%		20.0%
194 Riverview School District	7307000	18	18	18	-	22.2%		11.1%		2.6%		11.1%
195 Rogers School District	0405000	168	164	164	30	18.3%	18	11.0%		4.3%	13	7.9%
196 Rose Bud School District	7310000	30	28	28		25.0%		21.4%		10.7%		3.6%
197 Russellville School District	2805000	141	139	139	33	28.1%	27	19.4%	19	13.7%	14	10.1%
198 Salem School District	2502000	22	18	18		2.6%		2.6%		0.0%		0.0%
199 Scranton School District	4204000	16	16	16		18.8%		12.5%		0.0%		6.3%
200 Searcy County School District	6502000	20	17	17		29.4%		29.4%		0.0%		5.9%
201 Searcy School District	7311000	118	118	118	15	12.7%	10	8.5%		4.2%		4.2%
202 Sheridan School District	2705000	87	78	78	20	25.6%		11.5%		10.3%	11	14.1%
203 Shirley School District	7104000	13	. 13	13		53.8%		46.2%		%L'L		15.4%
204 Siloam Springs School District	0406000	61	59	59	11	18.6%		8.5%		8.5%		6.8%
205 Sloan-Hendrix School District	3806000	15	14	14		50.0%		42.9%		28.6%		21.4%
206 Smackover School District	7008000	20	18	18		44.4%		27.8%		16.7%		27.8%
207 So. Conway Co. School District	1507000	58	26	95	17	30.4%	10	17.9%		7.1%		16.1%
208 South Mississippi County School District	4706000	21	21	21	8	47.6%		38.1%		14.3%		9.5%
209 South Pike County School District	5504000	78	92	26	12	46.2%		30,8%		15,4%		15.4%
210 South Side School District	7105000		-			14.3%		14.3%		14.3%		0.0%
211 Southside School District	3209000	38	31	31	14	45.2%	10	32.3%		75.6%		9.7%
212 Spring Hill School District	2906000	21	15	15		40.0%		20.0%		13.3%		13.3%
213 Springdale School District	7207000	300	296	396	63	21.3%	32	10.8%	30	10.1%	27	9.1%
214 Star City School District	4003000	32	25	25		20.0%		16.0%		20.0%		8.0%
215 Stephens School District	2206000	11	12	12		75.0%		58.3%		41.7%		58.3%
216 Strong-Huttig School District	2009000				-	83.3%		83.3%		66.7%		66.7%
217 Stuttgart School District	0104000	53	20	20	25	20.0%	20	40.0%	14	28.0%	12	24.0%
218 Texarkana School District	4605000	34	32	32	13	40.6%		28.1%		28.1%		21.9%
219 Trumann School District	2605000	32	28	28	ដ	35.7%		28.6%		7.1%		10.7%
220 Two Rivers School District	7510000	22	21	21	2	47.6%		38.1%		33.3%		14.3%
221 Valley Springs School District	0202000	32	33	33		18.2%		15.2%		6.1%		3.0%
222 Valley View School District	1612000	81	81	28	21	25.9%	15	18.5%		%6.6		7.4%
223 Van Buren School District	1705000	145	144	144	52	20.1%	18	12.5%	1/	11.8%	=	7.6%
224 Vilonia School District	2307000	35	16	16	2	16.5%		9.6%		%/ /		3.3%
225 Viola School District	2503000	ET .				16.7%		80.0		10.7%		77.0T
226 Waldron School District	6401000	43	38	38	12	31.6%		21.1%		15.8%		5.3%
227 Warren School District	0602000	2	14	14		35.7%		21.4%		21.4%		21.4%
228 Watson Chapel School District	3509000	75	71	71	æ	42.3%	56	36.6%	13	21,1%	18	25.4%
229 West Fork School District	7208000	26	25	25		28.0%		24.0%		0.0%		8.0%
230 West Memphis School District	1803000	29	19	23	78	47.5%	19	32.2%	17	28.8%	14	23.7%
231 West Side School District	1204000	23	27	21		33.3%		19.0%		19.0%		9.5%
232 Western Yell Co. School District	7509000					33.3%		33.3%		0.0%		0.0
233 Westside Cons. School District	1602000	42	41	41	138	43.9%	16	39.0%		14.6%		12.2%
234 Westside School District	3606000	13	13	13		30.8%		7.7%		30.8%		15.4%

						Anv Remediation	diation	Math Remediation	ediation	English Remediation	\vdash	Reading Remediation	nediation
Ž	No. District Name	District LEA	W	First-Timers Test-Takers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
18	235 White Co. Central School District	7304000	9	10	OT.		10.0%		10.0%		10.0%		10.0%
2	236 White Hall School District	3510000	92	80	08	21	76.3%	17	21.3%		7.5%		7.5%
23	237 Wonderview School District	1505000	17	16	16	8	62.5%		37.5%		18.8%		37.5%
2	238 Woodlawn School District	1304000	25	16	16		31.3%		25.0%		25.0%		18.8%
73	239 Wynne School District	1905000	19	9	09		11.7%		2.0%		6.7%		3.3%
24	240 Yellville-Summit School District	4502000	14	10	10		40.0%		10.0%		20.0%		40.0%
	Sub-Totals		10,050	9,428	9,415	2,596	27.6%	1,841	19.6%	1,140	12.1%	1,030	10.9%
											:		
	HIGH SCHOOL DISTRICTS WITH CHARTER/CONVERSION HIGH SCH	HOOLS ONLY			•						ŀ		
						Any Remediation	ediation	Math Remediation	ediation	English Remediation	nediation	Reading Remediation	nediation
ž	No. District Name	District LEA	W	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
П	1 Mountain Home School District	0303000	105	79	79	22	27.8%	14	17.7%		8.9%		6.3%
	CHARTER SCHOOL DISTRICTS ONLY												
						Any Remediation	ediation	Math Remediation	ediation	English Remediation	_	Reading Remediation	nediation
No.	o. District Name	District LEA	All	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
	1 Academics Plus School District	6040700	13	13	13		38.5%		38.5%		7.7%	***	0.0%
	2 Benton County School of Arts	0440700					33.3%		16.7%		16.7%		0.0%
<u> </u>	3 Haas Hall Academy	7240700					22.2%		22.2%		11.1%		0.0%
4	4 Kipp Delta Charter Public School District	5440700					12.5%		0.0%		12.5%		12.5%
اس	5 Lisa Academy	6041700	10	10	10		20.0%		10.0%		10.0%		0.0%
	Sub-Totals		47	46	46	12	26.1%		19.6%		10.9%		2.2%
	TOTAL												
					•	Any Remediation	ediation	Math Remediation	ediation	English Remediation	mediation	Reading Remediation	nediation
	District Name	District LEA	₩	First-Timers	Test-Takers	Number	Rate	Number	Rate	Number	Rate	Number	Rate
	HIGH SCHOOL DISTRICTS WITH NO CHARTER/CONVERSION SCHOO	Sic	10,050	9,428	9,415	2,596	27.6%	1,841	19.6%	1,140	12.1%	1,030	10.9%
	HIGH SCHOOL DISTRICTS WITH CHARTER/CONVERSION HIGH SCHO	OOLS ONLY	105	6/	79	22	27.8%	14	17.7%		8.9%		6.3%
	CHARTER SCHOOL DISTRICTS ONLY		47	46	46	12	26.1%	,	19.6%		10.9%		2.2%
	TOTALS		10,202	6,553	9,540	2,630	27.6%	1,864	19.5%	1,152	12.1%	1,036	10.9%

NOTE: Student counts of less than 10 are not shown due to FERPA.

Remediation Rates for Arkansas Challenge Scholarship Recipients For the 2010 Fall Term - Using Student IDs from the INA Database BY HIGH SCHOOL COMPLETION STATUS

	-	mediation Rate	·							0.0%	20.0%														100.0%						100.0%					%0:0
Other		Remediated Remediation Students Rate									1														Э						2					
П	ARACS First- Time Entering		Placement Fxam			_				9	2														3						2					~
	<u> </u>	Remediated Remediation Students			9.1%			14.3%	%0.0					-															20.0%	·		100.0%				0.0%
Home School		Remediated Students			T			2												·					_				1			H				
Ξ	ARACS First- Time Entering	Degree- Seekers That Took	Placement		11			14	14				-									•							2			1				H
	_ ,	Remediated Remediation Students Rate	:		%0.0		20.0%	%0.0	20.0%								100.0%							100.0%	0.0%	%0.0										•
Has GED		Remediated Students	-				1		1								1							1												
	ARACS First- Time Entering	Degree- Seekers That Took	Placement		. 1		2	1	2								1							1	1	1										
ота		Remediation Rate		25.0%	26.8%	29.6%	30.2%	9.1%	26.8%	27.6%	49.5%		80.0%	22.2%	67.2%	33.9%	44.3%	20.0%	67.1%	51.8%	28.5%	59.3%	75.5%	36.5%	71.8%	42.0%	45.8%	71.4%	%9'89	38.9%	%2'99	64.7%	8.0%	46.6%	75.0%	48.7%
Has High School Diploma		Remediated Students		280	280	155	93	174	191	131	106		120	292	39	107	27	19	47	29	24	16	37	42	61	133	27	30	68	14	14	22	2	48	21	6
Has Hig	ARACS First- Time Entering	Degree- Seekers That Took	Placement	1,118	1,043	524	308	1,909	712	475	214		150	1,315	28	316	19	38	70	99	41	27	49	115	85	317	65	45	140	36	21	34	25	103	28	199
		Institution		ASUJ	ATU	HSU	SAUM	UAF	UAFS	UALR	UAM	UAMS	UAPB	UCA	ANC	ASUB	ASUMH	ASUN	BRTC	CCCUA	CotO	EACC	MSCC	NAC	NPCC	NWACC	ozc	PCCUA	PTC	RMCC	SACC	SAUT	SEAC	UACCB	UACCH	JUACCM
		Inst. Type		H		-	-	==		, 1	ī	-	-	H	2 2	3 2	t 5	5 2	5 2	7 2	3 2	3	2	1 2	2 2	3 2	1 2	5 2	2 2	7 2	3 2	3 2	2 (7 7	2 2	2
		No.		4	7	m	4	'n	9	<u></u>	∞	6	유	뒤	12	13	14	15	16	17	18	ឡ	2	21	22	23	24	25	56	27	28	29	30	31	32	33

		Has	Has High School Diploma	loma		Has GED			Home School			Other	
		ARACS First-			ARACS First-			ARACS First- Time Entering			ARACS First- Time Entering	·	
 	ıst. Institu	No. Type Institution Seekers That Took	Remediated Remedi t Students Rat	Remediation Rate	Degree- Seekers That Took	Remediated Students	Remediated Remediation Students Rate	Degree- Seekers That Took	Remediated Students	Remediated Remediation Students Rate	Degree- Seekers That Took	Remediated Students	Remediated Remediation Students Rate
		. Placement			Placement			Placement		•	Placement		
		Exam			Exam			Exam			Exam		
34	P ABC	2	25										
35	P CBC	87	7					Э		%0.0			
36	P CRC	2.	24					2		0.0%			
37	모	125	5										ļ
38	문	195	5					7		0.0%			
33	P JBU	74	4					9		0.0%			
6	2	145	2					2		0.0%			}
41	P OBU	189	6					7		0.0%			
42	P PSC	H	13 7	53.8%									
43	P UO	ຄົ	98		1	i.	%0'0	T		0.0%			
4	P WBC	82	2										
45	V BSN												
46	NSI A												
4-Year	4-Year Universities	es 7,768	8 1,822	73.5%	9	2	33.3%	39	m	7.7%	8	1	12,5%
2-Year	2-Year Colleges	1,920	0 945	49.2%	7	7	20.0%	4	7	50.0%	9	5	83.3%
Private	Private Institutions	ns 1,057	7	0.7%	1	•	0.0%	28	,	0.0%	1	•	
Nursin	Nursing Schools	•	_		•	-			•			-	
Total		10,745	5 2,774	25.8%	11	4	36.4%	71	5	7.0%	14	9	42.9%

EXHIBIT C-4

Anytime Remediation Rates of Academic Challenge Scholarship Students: All 2011 Fall Term (AY2012, Term 1)

<u>=</u>	Inst. Type	Institution	Academic Challenge Students	First-Time Degree- Seekers	Test- Takers	Any Remediation	Remediation Percent	Math Remediation	Math Remediation Percent	English Remediation	English Remediation Percent	Reading Remediation	Reading Remediation Percent
-	-	ASUJ	1,175	1,087	1,087	245	22.5%		16.7%	L			%0'9
7	-	ATU	1,242	1,131	1,131				19.3%				11.4%
က	-	HSU	909	567	567	216		150	26.5%	112	19.8%	105	18.5%
4	_	SAUM	339	319	317				7.3%				14.5%
2	-	UAF	2,186	2,051	2,051				6.3%				2.2%
9	-	UAFS	762	733	733				15.6%				6.1%
1	-	UALR	610	267	567				20.5%				8.5%
8	_	UAM	348	251	250				28.0%				23.6%
6	1	UAMS											
10	+	UAPB	141	132	132				46.2%		(3		34.8%
11	1	UCA	1,558	1,	1,457								5.1%
12 [2	ANC	91		75		1		38.7%	16		17	22.7%
13	2	ASUB	418		392		1						8.7%
14	2	ASUMH	126		64			21					23.4%
15	2	ASUN	98		46						15.2%		13.0%
16	2	BRTC	140		96								19.8%
17	2	cccuA	71		44					14		13	29.5%
18	2	CatO	36		31								22.6%
13	2	EACC	46		29								24.1%
50	7	MSCC	9		49								32.7%
21	2	NAC	181		131								11.5%
22	2	NPCC	161		86						_	13	13.3%
23	2	NWACC	394		364								22.3%
24	2	OZC	51		43				18.6%		-		14.0%
52	2	PCCUA	89		52				20.0%				26.9%
56	2	PTC	229		171	90	52.6%	70	40.9%	48	28.7%	44	25.7%
27	2	RMCC	99		20								24.0%
28	2	SACC	39		23		69.6%		60.9%		34.8%		47.8%
59	2	SAUT	99		27	ļ		11	40.7%	14	51.9%		48.1%
8	7	SEAC	56		43								
31	2	UACCB	123		63					15			17.5%
32	7	UACCH	64		42	30	71.4%	25	59.5%		21.4%	11	26.2%
33	~	UACCM	191		165					31	22.4%		18.2%
8		ABC	22								,		
38	٦	CBC	66										
8	Ì	CRC	32										
37		오	103										
8		2	222										
3	١,	OAL.	123										
?	-	216	120										
<u> </u>		OBO	202										
7 8	_	201	97										
3 4	_	WBC	100	76									
45	>	BSN	14										
46		NSI											
4-Yea	r Universities	ties	8,969	8,295	8,292	1,886	22.7%	1,308	15.8%		9.2%	693	8.0%
2-Yea	r Colleges		2,755	2,101	2,098	983			33.1%	476			18.8%
Privat	e/Indepen	Private/Independent Institutions	1,200	1,112									
Januari L	ig Schaol:	8	10000	4	00007	030	,00 4,0	0000	40.00	000	11.00	4 050	40.000
otai			12,938	11,508	10,330				18,078				10,470

NOTE: Counts of less than 10 are not shown due to FERPA.

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Anytime Remediation Rates of Academic Challenge Scholarship Students: Traditional Students Only 2011 Fall Term (AY2012, Term 1)

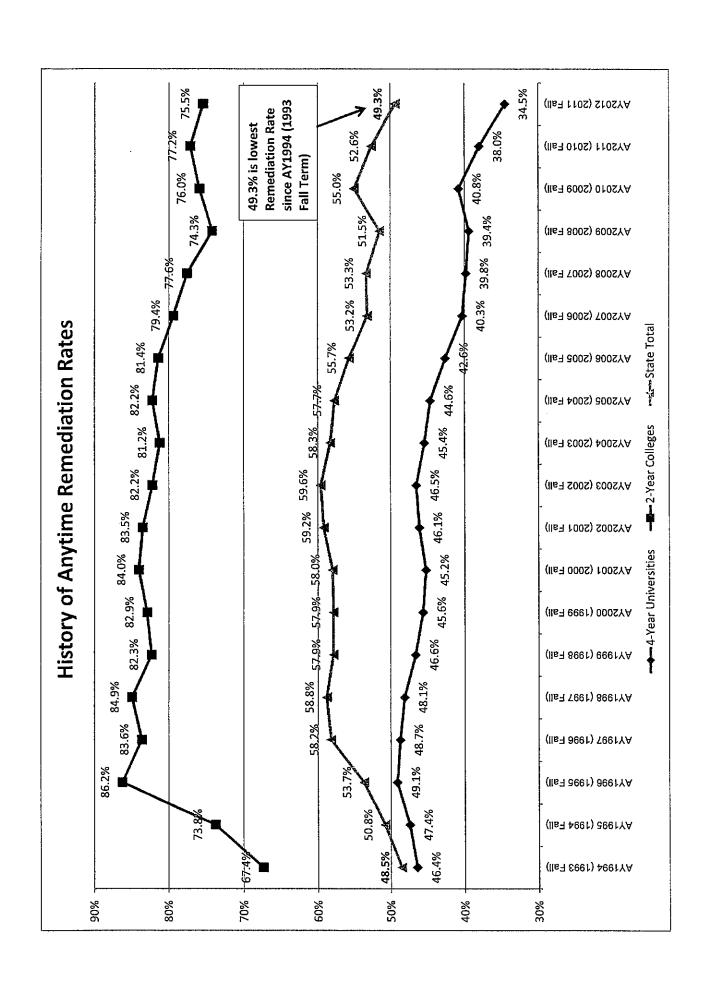
1,087 1,087 246 22.5% 162 16.7% 169 15.8% 167 15.8% 167 29.0% 169.3% 17.3%	No. Inst. Type	Institution	Traditional Academic Challenge Students	First-Time Degree- Seekers	Test	Any Remediation	Remediation Percent	Math Remediation	Math Remediation Percent	English Remediation	English Remediation Percent	Reading Remediation	Reading Remediation Percent
1,142	1	ASUJ	1,091			245						69	
10,000 1	2 1	ATU	1,142			328						129	11.4%
250 251 251 251 254	1	HSU	567			,	-					105	
736 737 738 739	1	SAUM	320									46	
735 733 147 22.8% 114 15.6% 59 9.0% 334 256 567 157 22.8% 116 15.05.6% 59 117% 133 142 267 147 42.8% 16 20.5% 60 11.0% 145 1,457 1,457 1467	1	UAF	2,059									45	
384 567 157 27.34 116.4 60.5% 66 11.0% 11.0% 334 261 267 167 20.5% 66 11.0% 20.5% 11.0%	1 1	UAFS	735									45	
133 121 125 107 42.8% 70 20.0% 53 21.2% 14.0% 14	1	UALR	585									48	
133 1427 1427 1427 2004 20.9% 61 442.% 62.8% 64 23.3% 64 64.2% 65 % 65 % 64 64 64 64 64 64 64	1	UAM	334									59	
1459 1457 1457 204 20.05% 24 16.7% 82 5.5% 14.0%	-	UAMS											
1467 1457 304 20.9% 244 16.7% 82 56% 14.0% 14.0% 14.5% 14.5% 14.0%	1	UAPB	133			80							34.8%
15 15 15 15 15 15 15 15	-	UCA	1,459		_	304							5.1%
150 150	Ļ	ANC	91			41							22.7%
125 64 64 22 45.3% 15 22.8% 17 25.6% 15.2%		ASUB	410			126			į				8.7%
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	4 2	ASUMH	125			29						15	23.4%
13 10 10 10 10 10 10 10		ASUN	84			20							13.0%
77 44 44 31 70.5% 19 41.2% 14 31.9% 43 29 29 14 61.8% 11 35.9% 11 35.9% 43 29 29 14 48.3% 11 31.9% 27.6% 17.6%	5 2	BRTC	137			52						19	19.8%
36 31 31 18 58-14% 16 61-6% 11 35-5% 42 29 29 24 46.3% 24 45.0% 20 40.5% 60 49 31 63.3% 24 45.0% 20 40.5% 156 100 98 49 32 32.7% 25 25.6% 68 56 58 45.0% 32 32.7% 25 20.6% 68 56 52 36 45.0% 102 28.0% 15 20.6% 68 56 52 26 45.0% 16 58.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0% 16 20.0%	7 2	CCCUA	7.1	-		31						13	29.5%
43 29 29 14 48.3% 11 37.9% 20 40.8% 176 131 131 49 49 31 63.3% 24 49.0% 20 40.8% 176 131 131 131 59 45.0% 43 32.8% 23 17.6% 386 364 364 112 45.0% 43 32.8% 16 25.5% 51 43 36 17.2% 102 28.0% 10 25.8% 10 </td <td></td> <td>CotO</td> <td>36</td> <td></td> <td></td> <td>18</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>22.6%</td>		CotO	36			18							22.6%
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NOTE: Counts of less than 10 are not shown due to FERPA.

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History of Arkansas Remediation Rates (Anytime Remediation Rates)

Academic Year/	4-Year	2-Year	State Total
Fall Term	Universities	Colleges	State (Otal
AY1994 (1993 Fall)	46.4%	67.4%	48.5%
AY1995 (1994 Fall)	47.4%	73.8%	50.8%
AY1996 (1995 Fall)	49.1%	86.2%	53.7%
AY1997 (1996 Fall)	48.7%	83.6%	58.2%
AY1998 (1997 Fall)	48.1%	84.9%	58.8%
AY1999 (1998 Fall)	46.6%	82.3%	57.9%
AY2000 (1999 Fall)	45.6%	82.9%	57.9%
AY2001 (2000 Fall)	45.2%	84.0%	58.0%
AY2002 (2001 Fall)	46.1%	83.5%	59.2%
AY2003 (2002 Fall)	46.5%	82.2%	59.6%
AY2004 (2003 Fall)	45.4%	81.2%	58.3%
AY2005 (2004 Fall)	44.6%	82.2%	57.7%
AY2006 (2005 Fall)	42.6%	81.4%	55.7%
AY2007 (2006 Fall)	40.3%	79.4%	53.2%
AY2008 (2007 Fall)	39.8%	77.6%	53.3%
AY2009 (2008 Fall)	39.4%	74.3%	51.5%
AY2010 (2009 Fall)	40.8%	76.0%	55.0%
AY2011 (2010 Fall)	38.0%	77.2%	52.6%
AY2012 (2011 Fall)	34.5%	75.5%	49.3%



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Agenda Item 2 Higher Education Coordinating Board January 26, 2012

ANNUAL REPORT ON FIRST-YEAR STUDENT REMEDIATION

<u>Attachments</u>	
Attachment 2-1	Anytime Remediation Rates
Attachment 2-2	Anytime Remediation Rates by Year for Five (5) Fall Terms
	(2007 Fall – 2011 Fall)
Attachment 2-3	Anytime Remediation Rates for MATH
Attachment 2-4	Anytime Remediation Rates for ENGLISH
Attachment 2-5	Anytime Remediation Rates for READING
Attachment 2-6	Anytime Remediation Rates by Gender
Attachment 2-7	Anytime Remediation Rates by Race/Ethnicity
Attachment 2-8	Anytime Remediation Rates by Age
Attachment 2-9	Anytime Remediation Rates by Attend Status
Attachment 2-10	2-Year Remediation Rates
Attachment 2-11	1-Year Remediation Rates
Attachment 2-12	Anytime Remediation Rates by County of Residence
Attachment 2-13	2-Year Remediation Rates by County of Residence
Attachment 2-14	1-Year Remediation Rates by County of Residence
Attachment 2-15	Anytime Remediation Rates by High School District
Attachment 2-16	2-Year Remediation Rates by High School District
Attachment 2-17	1-Year Remediation Rates by High School District
Attachment 2-18	Act 970 Report on Remediation Rates of Students with High
	School GPA of 3.00 or Higher
Attachment 2-19	Remediation Attempts: How Many Times a Student was
	Enrolled in a Remedial Course
Attachment 2-20	Remediation Attempts: For Students that Passed, How Many
	Attempts Did It Take to Pass

Since 1988, all entering first-year students seeking an associate degree or higher from an Arkansas public college or university must meet AHECB assessment and placement standards in the disciplines of English, mathematics, and reading. A cut-off subscore of 19 on the ACT exam (or the equivalent on the ASSET, SAT, or COMPASS tests) is used for each of the three areas. Attachments 2-1 and 2-2 offer a general overview of remediation in Arkansas public higher education, while Attachments 2-3, 2-4, and 2-5 provide institutional detail by discipline for the terms of 2007 Fall through 2011 Fall. In all tables, remedial data are based on students who meet two criteria: (1) not meeting the board's cut-off score; and (2) being assigned to developmental-level coursework.

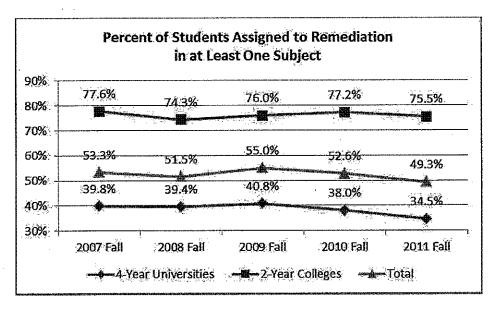
Traditionally, ADHE has calculated remediation rates for any and all first-time entering students. However, the legislature passed Act 970 in 2009 which required remediation rates to be calculated on students that had graduated high school within the past two years prior to entering college and the legislature conducted an interim study during 2010 in which ADHE was requested to calculate remediation rates on students that had graduated high school in the previous 12 months. Therefore, ADHE is publishing remediation calculations using three slightly different methodologies:

- 1. Anytime Rates rates in which the high school graduation date is ignored
- 2. <u>2-Year Rates</u> rates in which the student graduated high school in the previous 2 years
- 3. <u>1-Year Rates</u> rates in which the student graduated high school in the previous 1 year

Statewide Overview

In fall 2011, Arkansas's public institutions enrolled 23,253 first-time degreeseeking students. 23,176 of those students were tested for placement purposes.

 Of the 23,176 students who were tested, 11,436 students (49.3 percent) were assigned to one or more remedial courses while the balance were placed in college-level coursework. This represents a decrease in the remediation rate of 3.3 percentage points from fall 2010. Note that this is the lowest remediation rate in the 5-years reviewed.

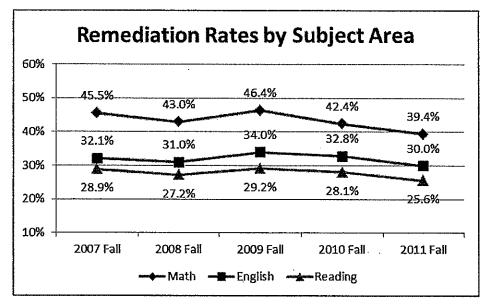


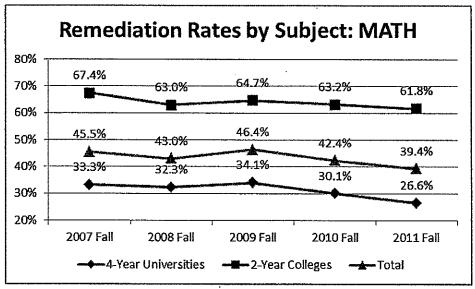
- Of the 11,436 students assigned to remediation, 5,101 (44.6 percent) were in the four-year sector and 6,335 (55.4 percent) were in the two-year sector.
- Over the last five years, the number of students assigned to remedial coursework has increased by 100 students (2.0 percent) at 4-Year

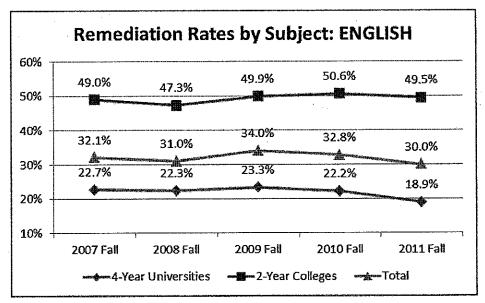
Universities, whereas, the number of students assigned to remediation has increased by 915 students (16.9 percent) at 2-Year Colleges, and by 1,015 students (9.7 percent) at all public institutions.

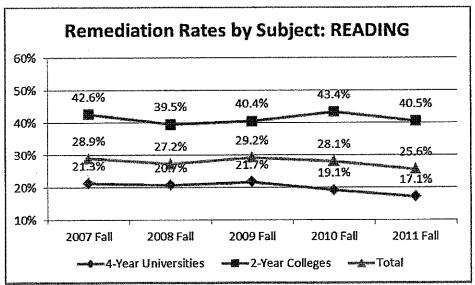
Remediation Rates by Subject Area

- From last year, the remediation rate for all three subject areas have decreased:
 - Math a decrease of 3.0 percentage points;
 - English a decrease of 2.8 percentage points; and
 - o Reading a decrease of 2.5 percentage points.



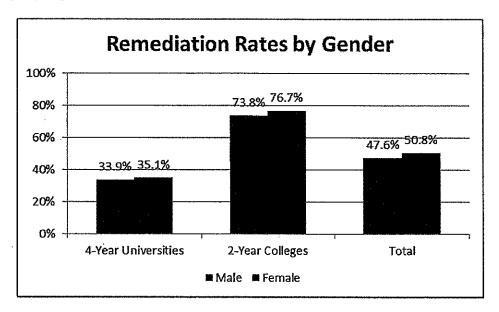




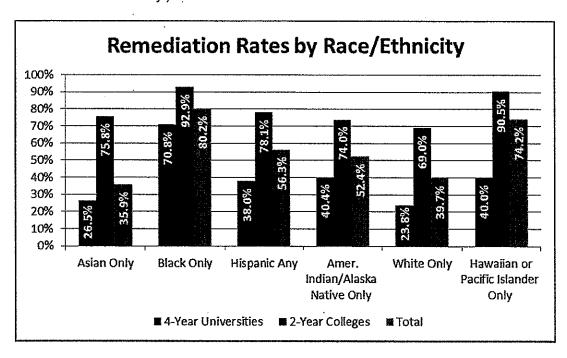


Remediation Rates by Demographics

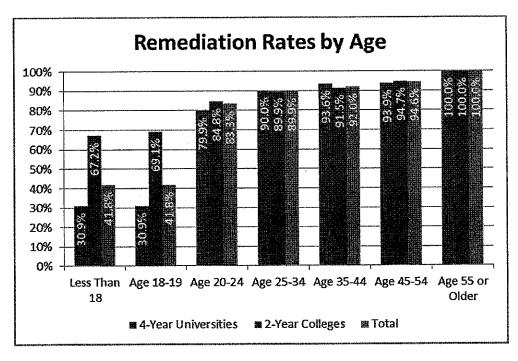
 Gender: As the graph below illustrates, remediation rates for females are only slightly higher than that of males.



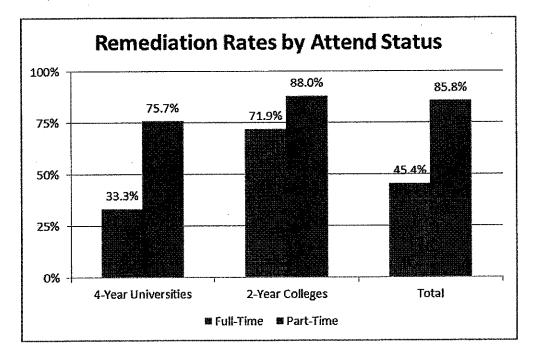
Race/Ethnicity: Regarding remediation rates by race and ethnicity, students of the Asian race have the lowest remediation rates followed by White, American Indian/Alaskan Natives, Hispanic, Hawaiian and Pacific Islanders, and Black. (Note that the race/ethnicities are actually defined as Asian Only, Black Only, Hispanic Any, American Indian and Alaskan Natives Only, White Only, and Hawaiian and Pacific Islanders Only.)



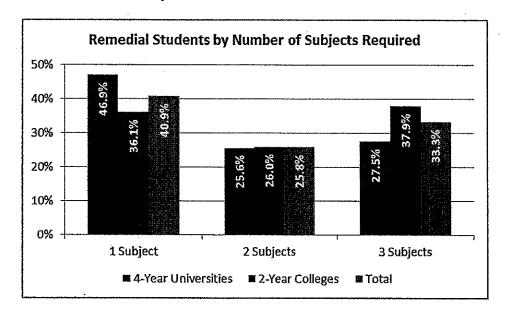
 Age: Students in age groups 20 and above have substantially higher remediation rates that the younger age groups.



 Attend Status: Full-time students have substantially lower remediation rates than part-time students.



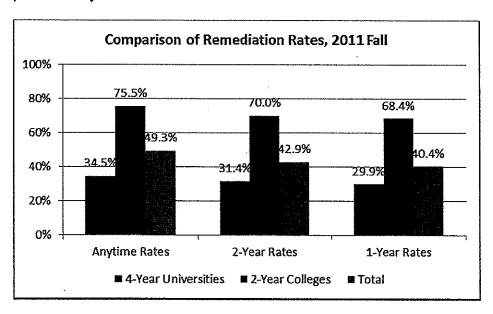
Most students require remediation in one subject only, but many also require remediation in all three subject areas.



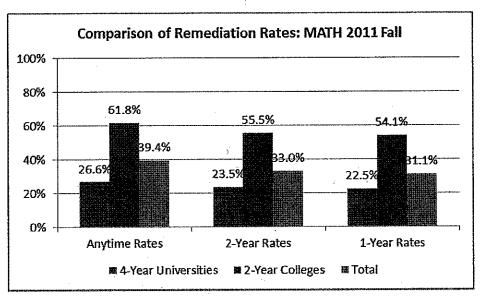
Anytime Rates as Compared with 2-Year Rates and 1-Year Rates

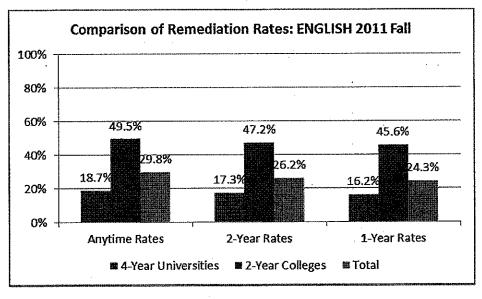
As mentioned previously, due to legislative input ADHE is including data on three different types of remediation rates:

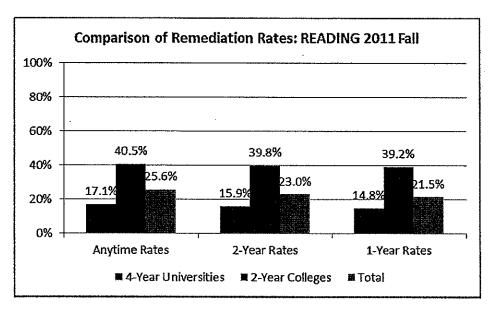
- 1. Anytime Rates rates in which the high school graduation date is ignored
- 2. <u>2-Year Rates</u> rates in which the student graduated high school in the previous 2 years
- 3. <u>1-Year Rates</u> rates in which the student graduated high school in the previous 1 year



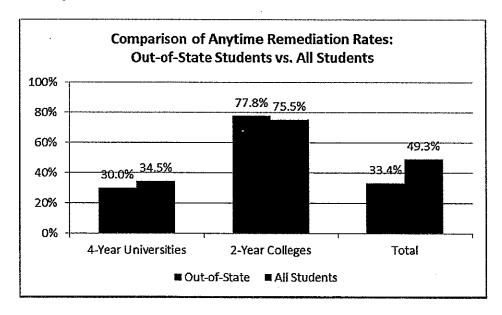
As noted above in the section on remediation rates by age, the longer the time period that a student has been out of high school, the greater the chance the student needs to be remediated. This situation is true for both the 4-Year Universities and the 2-Year Colleges.



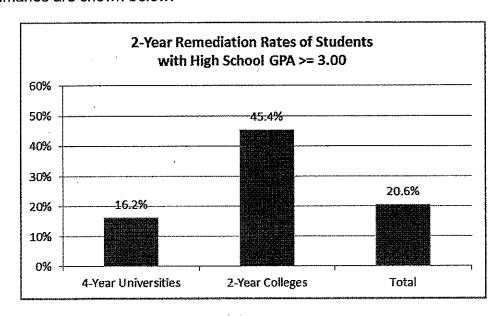


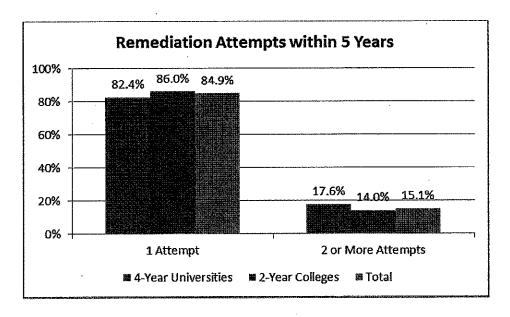


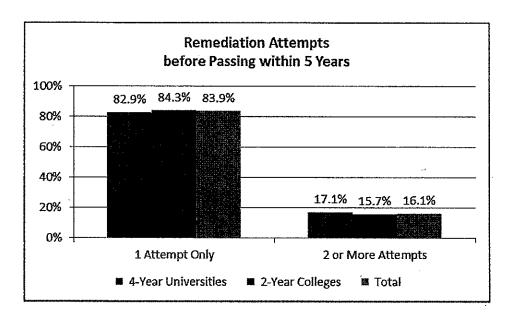
The remediation rates discussed above relate to all students. However, the below chart shows the remediation rate of out-of-state students against the traditional anytime remediation rate for the 2011 Fall term.



Act 970 of 2009 required additional calculations regarding remedial students. (1) The first of these new calculations is the remediation rate of recent high school students that graduated high school with a GPA (grade point average) of 3.00 or higher. (2) The second new calculation is a determination of how many times it takes a student to pass a remedial course. The complete reports for these new calculations are shown in the attachments, whereas graphical summaries are shown below.







Remediation Rates (Anytime Rates)

Academic Year = 2012 (Fall Term Only), Students graduated from High School in Anytime.

Acade	emic Y	ear = 2012 (Fall Term Or	ily), Stude	nts graduated	from High Se	chool in Ai	nytime.				
No.	Inst.	Institution	First-Time	Test	Any Rem	ediation	· Ma	ath	Eng	ilish	Rea	ding
	Type		Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	1	ASUJ	1,552	1,541	545	35.4	393	25.5	240	15.6	226	14.7
2	1	ATU	1,803	1,803	898	49.8	698	38.7	556	30.8	442	24.5
3	1	HSU	826	826	377	45.6	280	33.9	224	27.1	193	23.4
4	1	SAUM	646	634	265	41.8	154	24.3	206	32.5	184	29.0
5	1	UAF	4,447	4,447	415	9.3	245	5.5	112	2.5	124	2.8
6	1	UAFS	1,331	1,331	602	45.2	511	38.4	237	17.8	198	14.9
7	1	UALR	923	923	372	40.3	297	32.2	180	19.5	153	16.6
8	1.	UAM	658	641	456	71.1	382	59.6	336	52.4	336	52.4
9	1	UAMS				-						-
10	1	UAPB	677	677	581	85.8	518	76.5	472	69.7	466	68.8
11	1	UCA	1,960	1,959	590	30.1	458	23.4	236	12.0	205	10.5
12	2	ANC	336	335	261	77.9	208	62.1	191	57.0	165	49.3
13	2	ASUB	910	909	536	59.0	459	50.5	310	34.1	219	24.1
14	2	ASUMH	191	191	138	72.3	120	62.8	82	42.9	72	37.7
15	2	ASUN	180	180	126	70.0	110		69	38.3	68	37.8
16	2	BRTC	367	367	299	81.5	250		210	57.2	142	38.7
17	2	CCCUA	132	129	106	82.2	71	55.0	69	53.5		45.7
18	2	CotO	136	136	112	82.4	107	78.7	69	50.7	38	27.9
19	2	EACC	176	176	150	85.2	128		114	64.8		62.5
20	2	MSCC	313	313	283	90.4	252	80.5	237	75.7	228	72.8
21	2	NAC	346	346	211	61.0	145		114	32.9		26.9
22	2	NPCC	477	451	326	72.3			244		198	43.9
23	2	NWACC	1,472	1,472	1,068	72.6				40.6		31.7
24	2	OZC	247	247	163	66.0	118					33.2
25	2	PCCUA	186	186	158	84.9	136		104	55.9		56.5
26	2	PTC	1,309	1,309	1,153	88.1	1,087	83.0				56.5
27	2	RMCC	145	141	94	66.7	72	51.1	54	38.3		36.9
28	. 2	SACC	159	159	145	91.2	134			67.3		69.2
29	2	SAUT	145	145	130	89.7	60		109			71.0
30	2	SEAC	320	320	209	65.3			114			
31	2	UACCB	193	193	147	76.2						39.9
32	2	UACCH	182	182	156	85.7	134					51.1
33	2	UACCM	508	507	364	71.8		57.4				35.1
		ersities/	14,823	14,782	5,101	34.5					2,527	17.1
	ar Coll		8,430	8,394	6,335	75.5					1	
All P	ublic C	Colleges	23,253	23,176	11,436	49.3	9,125	39.4	6,917	29.8	5,926	25.6

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2. &}lt;u>Test Takers</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

Anytime Remediation Rates by Year for the Fall Term Only for Five (5) Fall Terms (2007 Fall - 2011 Fall)

			2007			Fall	2009		2010		2011	
	Inst.		Assigne			d to Any		d to Any		d to Any		d to Any
No.	Туре	Institution	Remed			liation	Remed		Remed		Remed	
	٠,		Number		Number	Percent	Number	Percent	Number		Number	Percent
1		ASUJ	809	46.9	907	48.5	856	49.9	687	40.3	545	35.4
2		ATU	662	42.9	593	40.2	745	42.4	849	49.1	898	49.8
3		HSU	306	38.1	261	35.7	238	37.4	329	40.5	377	45.6
4	1	SAUM	300	59.1	316	51.1	296	48.9	304	47.6	265	41.8
5	1	UAF	317	11.0	339	11.3	336	11.6	376	9.9	415	9.3
6	11	UAFS	501	44.0	544	43.0	638	49.9	706	50.1	602	45.2
7	1	UALR	474	55.0	340	50.3	322	46.5	319	40.0	372	40.3
8		UAM	345	67.8	387	67.7	430	76.9	443	78.4	456	71.1
9		UAMS		-	-			-			_	_
10	1	UAPB	751	91.7	912	93.1	893	91.4	730	91.0	581	85.8
11	1	UCA	536	30.1	632	30.0	506	28.5	613	33.2	590	30.1
12		ANC	253	86.3	201	77.6	325	81.7	346	87.2	261	77.9
13	2	ASUB	488	67.3	466	59.7	566	61.5	476	60.4	536	59.0
14	2	ASUMH	113	64.6	138	64.2	142	71.0	146	73.7	138	72.3
15	2	ASUN	122	79.7	148	86.5	168	72.1	158	80.6	126	70.0
16	2	BRTC	231	72.4	197	75.2	249	77.3	301	87.8	299	81.5
17	2	CCCUA	125	96.2	101	75.4	112	78.3	138	73.4	106	82.2
18	2	CotO	99	75.6	124	70.1	106	77.9	136	84.5	112	82.4
19	2	EACC	216	84.4	182	85.0	212	85.5	148	86.0	150	85.2
20	2	MSCC	224	80.0	254	84.1	302	90.1	322	89.9	283	90.4
21	2	NAC	206	64.0	204	58.6	234	64.6	201	60.9	211	61.0
22	2	NPCC	255	84.2	221	78.6	448	80.4	368	87.6	326	72.3
23	2	NWACC	820	72.8	841	72.6	911	74.3	987	71.4	1,068	
24	2	OZC	158	69.3	84	62.2	131	61.2	196	68.5		66.0
25	2	PCCUA	65	86.7	123	86.6	179	87.7	174	89.2	158	84.9
26	2	PTC	907	87.7	890	84.4	1,132	87.3	1,072	90.1	1,153	88.1
27	2	RMCC	80	74.1	86	64.2	87	55.8	87	68.0	94	66.7
28	2	SACC	120	87.6	135	84.4	129	86.0	167	91.8	145	91.2
29	2	SAUT	136	85.0	158	86.3	172	87.8	170	87.6		89.7
30	2	SEAC	144	86.7	101	69.2	96	54.2	105		209	65.3
31	2	UACCB	168	77.8	130	71.0	211	73.8	220			76.2
32	2	UACCH	155	79.5	108		156	84.3	161	83.9		
33	2	UACCM	335	74.0	376		506	72.4	372	69.1	364	
		ersities/	5,001	39.8	5,231	39.4	5,260	40.8	5,356			
	ar Coll		5,420	77.6	5,268		6,574		6,451	77.2		1
		Colleges	10,421	53.3	10,499		11,834		11,807	52.6		

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2.} Test Takers - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

MATH: 3-Year Anytime Remediation Rates for the Fall Term Only

		1	2007	'Fail	2008	Fall	2009	Fall	2010	Fall	2011	Fall
No.	Inst. Type	Institution	Remed #	Remed %	Remed#	Remed %	Remed #	Remed %	Remed #	Remed %	Remed #	Remed %
1	1	ASUJ	671	38.9	730	39.0	672	39.2	511	30.0	393	25.5
2	1	ATU	529	34.3	460	31.2	619	35.2	663	38.4	698	38.7
3	1	HSU	247	30.8	187	25.5	181	28.4	236	29.1	280	33.9
4	1	SAUM	227	44.7	246	39.7	246	40.7	233	36.5	154	24.3
5	1	UAF	205	7.1	210	7.0	216	7.5	217	5.7	245	5.5
6	1	UAFS	433	38.0	474	37.5	557	43.5	597	42.4	511	38.4
7	1	UALR	372	43.2	264	39.1	261	37.7	246	30.9	297	32.2
8	1	UAM	299	58.7	328	57.3	381	68.2	364	64.4	382	59.6
9	1	UAMS	-	1	•	1	-	-		-		-
10		UAPB	695	84.9	834	85.1	810		680	84.8	518	
11		UCA	502	28.2	554	26.3	451	25.4	501	27.1	458	23.4
12	2	ANC	243	82.9	175	67.6	273		314	79.1	208	62.1
13	2	ASUB	438	60.4	376	48.1	503	54.6	405	51.4	459	50.5
14	2	ASUMH _	90	51.4	112	52.1	128		130	65.7	120	62.8
15	2	ASUN	110	71.9	141	82.5	89	38.2	132	67.3		
16	2	BRTC	168	52.7	144	55.0	208	64.6	261	76.1	250	
17	2	CCCUA	117	90.0	69	51.5	87	60.8	97	51.6		55.0
18	2	CotO	93	71.0	112	63.3	101	74.3	128	79.5		78.7
19		EACC	180		155	72.4	164	66.1	119	69.2	128	72.7
20	2	MSCC	197	70.4	229	75.8	267	79.7	287	80.2	252	80.5
21		NAC	140		161	46.3	175	48.3	124	37.6		41.9
22	2	NPCC	244	80.5	197	70.1	407	73.1	152	36.2	164	36.4
23	2	NWACC	665	59.1	678	58.5	727	59.3	807	58.4	843	57.3
24	2	OZC	106	46.5	66	48.9	89	41.6	130	45.5		47.8
25	2	PCCUA	54	72.0	100	70.4	150		156	80.0		
26		PTC	871	84.2	850	80.6	1,087	83.8	1,020	85.7	1,087	83.0
27		RMCC	56	51.9	68	50.7	65		67	52.3	72	51.1
28		SACC	108	78.8	120	75.0	108		143	78.6		84.3
29		SAUT	119	74.4	133	72.7	150		156	80.4	60	
30	2	SEAC	132	79.5	82	56.2	96		53		171	53.4
31		UACCB	153	70.8	116	63.4	176		173	59.2	129	
32		UACCH	127	65.1	75				128	66.7	134	
33		UACCM	298	65.8	309		413		299			
		versities	4,180	33.3			4,394		4,248			
	ar Col		4,709		4,468		5,591	64.7	5,281	63.2		
All P	ublic (Colleges	8,889	45.5	8,755	43.0	9,985	46.4	9,529	42.4	9,125	39.4

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

ENGLISH: 3-Year Anytime Remediation Rates for the Fall Term Only

			2007	Fall	2008	Fall	2009	Fall	2010	Fall	2011	Fall
No.	inst. Type	Institution	Remed #	Remed %	Remed#	Remed %	Remed #	Remed %	Remed #	Remed %	Remed #	Remed %
1	1	ASUJ	488	28.3	542	29.0	476	27.7	338	19.8	240	15.6
2	1	ATU	400	25.9	354	24.0	451	25.7	512	29.6	556	30.8
3	1	HSU	190	23.7	154	21.0	130	20.4	183	22.5	224	27.1
4	1	SAUM	220	43.3	235	38.0	185	30.6	214	33.5	206	32.5
5	1	UAF	107	3.7	132	4.4	133	4.6	119	3.1	112	2.5
6	1	UAFS	212	18.6	226	17.9	292	22.8	336	23.9	237	17.8
7	1	UALR	291	33.8	188	27.8	192	27.7	180	22.6	180	19.5
8	1	UAM	248	48.7	271	47.4	332	59.4	337	59.6	336	52.4
9	1	UAMS	-	-		-		-	-	-	-	-
10	1	UAPB	618	75.5	739	75.4	744	76.2	627	78.2	472	69.7
11	1	UCA	74	4.2	117	5.5	66	3.7	279	15.1	236	12.0
12	2	ANC	164	56.0	126	48.6	228	57.3	232	58.4	191	57.0
13	2	ASUB	297	41.0	251	32.1	328	35.6	264	33.5	310	34.1
14	2	ASUMH	61	34.9	70	32.6	67	33.5	74	37.4	82	42.9
15		ASUN	89	58.2	114	66.7	129	55.4	124	63.3	69	38.3
16	2	BRTC	169	53.0	144	55.0	177	55.0	205	59.8	210	57.2
17	2	CCCUA	92	70.8	74	55.2	79	55.2	94	50.0	69	53.5
18	2	CotO	51	38.9	74	41.8	56	41.2	93	57.8	69	50.7
19		EACC	156	60.9	142	66.4	175	70.6	114	66.3	114	64.8
20		MSCC	169	60.4	183	60.6	236	70.4	253	70.7	237	75.7
21		NAC	137	42.5	134	38.5	139	38.4	129	39.1	114	32.9
22		NPCC	149	49.2	145	51.6	278	49.9	284	67.6	244	54.1
23	2	NWACC	438	38.9	503	43.4	501	40.9	546	39.5	597	40.6
24	2	OZC	109	47.8	65	48.1	94	43.9	137	47.9	110	44.5
25		PCCUA	50	66.7	80	56.3	123	60.3	120	61.5	104	55.9
26		PTC	561	54.3	575	54.6	806	62.1	715	60.1	840	64.2
27	2	RMCC	45	41.7	45	33.6	· 55	35.3	46	35.9	54	38.3
28	2	SACC	88	64.2	88	55.0	95	63.3	124	68.1	107	67.3
29	2	SAUT	94	58.8	112	61.2	135	68.9	128	66.0	109	75.2
30	2	SEAC	108	65.1	49	33.6	38	21.5	68	29.8	114	35.6
31		UACCB	109	50.5	81	44.3	147	51.4	154	52.7	96	49.7
32		UACCH	82	42.1	72	61.0	111	60.0	116	60.4	99	54.4
33		UACCM	208	45.9	225	42.2	319	45.6	212	39.4	213	
		versities	2,848	22.7	2,958	22.3	3,001	23.3	3,125	22.2		
	ar Col		3,426	49.0	3,352	47.3	4,316	49.9	4,232	50.6		
All P	ublic (Colleges	6,274	32.1	6,310	31.0	7,317	34.0	7,357	32.8		30.0

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

READING: 3-Year Anytime Remediation Rates for the Fall Term Only

			2007	Fall	2008	Fall	2009	Fall	2010	Fall	2011	Fall
No.	Inst. Type	Institution	Remed #	Remed %	Remed #	Remed %	Remed #	Remed %	Remed #	Remed %	Remed #	Remed %
1	1	ASUJ	441	25.6	506	27.1	459	26.7	286	16.8	226	14.7
2	1	ATU	344	22.3	262	17.8	360	20.5	400	23.1	442	24.5
3	1	HSU	166	20.7	132	18.0	123	19.3	169	20.8	193	
4	1	SAUM	201	39.6	205	33.1	185	30.6	209	32.8	184	
5	1	UAF	108	3.8	115	3.8	105	3.6	115	3.0	124	
6	1	UAFS	180	15.8	181	14.3	222	17.4	227	16.1	198	
7	1	UALR	272	31.6	178	26.3	176	25.4	146	18.3	153	
8	1	ŨAM	230	45.2	269	47.0	314	56.2	313	55.4	336	52.4
9	1	UAMS	-	-	-	_		-		<u> </u>		-
10	1	UAPB	603	73.6	722	73.7	739	75.6	609	75.9	466	
11	1	UCA	125	7.0	179	8.5	113	6.4	213	11.5	205	
12	2	ANC	156	53.2	131	50.6	175	44.0	224	56.4		
13	2	ASUB	241	33.2	209	26.8	267	29.0	204	25.9		
14	2	ASUMH	46	26.3	57	26.5	55		48	24.2	72	
15	2	ASUN	69	45.1	111	64.9	115		109	55.6		
16	2	BRTC	137	42.9	130	49.6	128		174	50.7	142	
17	2	CCCUA	83	63.8	62	46.3	71	49.7	83	44.1	59	
18	2	CotO	37	28.2	49	27.7	40		67	41.6	38	
19	2	EACC	150	58.6	131	61.2	164	66.1	104	60.5		62.5
20	2	MSCC	152	54.3	163	54.0	220	65.7	239			
21	2	NAC	110	34.2	94	27.0	112			32.4		
22	2	NPCC	116	38.3	100	35.6	216	38.8		68.1	198	
23	2	NWACC	354	31.4	392	33.8	387	31.6		31.3		
24	2	OZC	78	34.2	15	11.1	15	7.0		40.2	82	
25	2	PCCUA	48	64.0	88	62.0	124		125	64.1	105	
26	2	PTC	554	53.6	519	49.2	668		619			
27	2	RMCC	37	34.3	43	32.1	43	27.6	41	32.0		
28	2	SACC	85	62.0	77	48.1	86					
29	2	SAUT	92	57.5	97	53.0			122	62.9		71.0
30	2	SEAC	74	44.6	18				7			
31	2	UACCB	90	41.7	60	32.8	124	43.4	108			
32	2	UACCH	85	43.6	72	61.0	97	52.4	114			
33	2	UACCM	183	40.4	184	34.5	252	36.1	180	33.5		
4-Ye	ar Univ	ersities	2,670	21.3	2,749	20.7	2,796	21.7	2,687	19.1	2,527	
2-Ye	ar Colle	eges	2,977	42.6	2,802	39.5	3,492	40.4	3,626	43.4	3,399	
		olleges	5,647	28.9		27.2	6,288	29.2	6,313	28.1	5,926	25.6

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

Anytime Remediation Rates for the Fall Term Only by GENDER For the Fall Term Only

				Male	е			Fema	ıle	
	Inst.		First-Time	Test	Any Rem	ediation	First-Time	Test	Any Rem	ediation
No.	Type	Institution	Students	Takers	Number	Percent	Students	Takers	Number	Percent
1	1	LUSA	726	718	251	35.0	826	823	294	35.7
2	1	ATU	825	825	401	48.6	978	978	497	50.8
3	1	HSU	360	360	161	44.7	466	466	216	46.4
4	1	SAUM	307	300	127	42.3	339	334	138	41.3
5	1	UAF	2,177	2,177	196	9.0	2,270	2,270	219	9.6
6	1 .	UAFS	603	603	292	48.4	728	728	310	42.6
7	1 .	UALR	415	415	152	36.6	508	508	220	43.3
8	1	UAM	327	317	229	72.2	331	324	227	70.1
9	1	UAMS				-				-
10	1	UAPB	305	305	263	86.2	372	372	318	85.5
11	1	UCA	839	839	251	29.9	1,121	1,120	339	30.3
12	2	ANC	125	124	92	74.2	211	211	169	80.1
13	2	ASUB	400	399	232	58.1	510	510	304	59.6
14	2	ASUMH	79	79	60	75.9	112	112	78	69.6
15	2	ASUN	89	89	58	65.2	91	91	68	74.7
16	2	BRTC	168	168	133	79.2	199	199	166	83.4
17	2	CCCUA	57	55	46	83.6	75	74	60	81,1
18	2	CotO	55	55	44	80.0	81	81	68	84.0
19	2	EACC	63	63	49	77.8	113	113	101	89.4
20	2	MSCC	127	127	113	89.0	186	186	170	91.4
21	2	NAC	170	170	104	61.2	176	176	107	60.8
22	2	NPCC	202	189	134	70.9	275	262	192	73.3
23	2	NWACC	691	691	490	70.9	781	781	578	74.0
24	2	OZC	98	98	63	64.3	149	149	100	67.1
25	2	PCCUA	63	63	52	82.5	123	123	106	86.2
26	2	PTC	550	550	477	86.7	759	759	676	89.1
27	2	RMCC	53	51	31	60.8	92	90	63	70.0
28	2	SACC	53	53	47	88.7	106	106	98	92.5
29	2	SAUT	62	62	52	83.9	83	83	78	94.0
30	2	SEAC	112	112	77	68.8	208	208	132	63.5
31	2	UACCB	88	88	66	75.0	105	105	81	77.1
32	2	UACCH	64	64	58	90.6	118	118	98	83.1
33	2	UACCM	243	242	173	71.5	265	265		72.1
		ersities	6,884	6,859	2,323	33.9	7,939	7,923	2,778	35.1
	ar Colle		3,612	3,592	2,651	73.8	4,818	4,802	3,684	76.7
All P	ublic C	olleges	10,496	10,451	4,974	47.6	12,757	12,725	6,462	50.8

- 1. <u>First-Time Students</u> these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
- 2. Test Takers this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

Anytime Remediation Rates for the Fall Term Only by RACE/ETHNICITY For the Fall Term Only

'n	ation	rcent	•	9	1	•	•	50.0	•	1	'	1	1		100.0	100.0	•	•	1	•	•	100.0	'	1	93.3	•	1	•	1	•	٠	•	100.0		'	40.0	90.5	74.2
Hawaiian or Pacific Islander Only	Any Remediation	Number Percent					-	-	-				1	_							-				4											-	19	23
r Pacific		Takers Nu		+							-	-	-									_	_	_	15									_		10	51	ल
waiian o				_		-	_											_	-			$\frac{1}{2}$			5		_	-	-	-				-		10	21	34
Ha	Ļ	πt Time	0,	2	.3	26,4	6.9	۲.	۳.	4.	-	2.99	19,4	Ę.,	.5	71.9	4	21	4.	9.	8,	2.	.5	67.1	8,	1.1	5	77	Σ.	.3	2.2	45.5	77.2	8.	1.1	23.8	0.0	<u></u>
	Any Remediation	Number Percent	7 26.0					41.1					I																					П				
White Only	Any Re	Number			150													i	65					212									125			2,		6,192
White	Test	Takers	1,104	1.497	495	398	3,585	971	421	327			1,284	202	784	171	149	336	84	120	80	88	308	316	1,016	233	83	200	138	72	73	110	162	9		ı	5,498	П
	First-	Time	1,104	1,497	495	401	3,585	971	421	328			1,284	202	785	171	149	336	87	120	80	8	309	334	1,016	233	83	508	123	72	73	110	162	8	406	10,093	5,525	15,618
nly	lation	ercent	40.0	62.1	33.3	50.0	13.3	50.0	40.0	100.0	-	2.99	38,5	•	25.0	100,0	•	•	100.0	100.0	100.0	66.7	100.0	80.0	80.0	60.0	100.0	73.7	60.0	•	•	100.0	50.0		100.0	40.4	74.0	52.4
Native C	Any Remediation	Number Percent	_	18		_	_	19					10		-	-		-							24			14			_	-				69	11	140
Amer. Indian/Alaska Native Only		Takers Nu		58		 I	45	38	_				56			_		<u> </u>	_						30			19	_					-	-	171	96	267
ner. India	⊢	_	15	29			45	38					26												30	_		19					L			172	98	268
Ā	on First-	_	9'1	7.	41.2	8.4	5.0	62.3	2.0	3,6	•	0.0	30,6	1,4	0.0	0,0	0.0	1.7	2.3	0,0	0'0	4.7	5.0	74.1	6.2	5.0	0.0	4.0	3.6	0.0	0,0	0.0	68.2	100.0	8.8	38.0	78.1	6,3
	Any Remediation	Number Percent		41	4			71 6				6	22 3	_	19	25	5		24 9	10	- 20	18 9	7		218 7	7	10	42 8	9	10	9	-	15 6	Γ		264 3		H
Hispanic Any	Amy Re				L									_			_						~						į		L							
Hispa	Test	Takers			17								7.7		52				26					27				- 20								695		
	First-	Time	48	62	1,5	29	240	114	₩	22		10	72		25			12	92			19	42	27	286			90	=				22	1	88	695	581	1,276
	diation	er Percent	53,7	82.7	75.5	73.7	27.5	83,9	62.0	97.3	•	86.0	59.8	94.8	8,18	100.0	91.3	100.0	88.2	100.0	7.96	95.4	100.0	83,5	51.7	100.0	90.9	97.4	100.0	98.7	97.1	76.5	100.0	91.1	90.2	70.8	92.9	80,2
è	Any Remediation	Number	138	운	200	132	64	47	147	251		555	222	188	99		72		15		88	186		E	#		8	700		92	67	153		72	37	1,866	1,792	3,658
Black Only	Test	Takers No		133	265	179	233	56	237	258		645	371	115	4		23		11		9	195		28	8		66	719		77	8	200		79	4	2,634	1,929	4,563
	First- T			133	265	184	233	28	237	272	_	645	372	116	4		23		11		9	195		88	8		66	719		11	69	200	L	79	14	L		4,588
F	┞		15.4	63.0	40.0	33.3	8.8	40,3	35,0	66.7			18,2		28.6	100.0	١.	١.				100.0		83,3	82.1	100.0		100.0	33,3	-		100,0	100,0	-	50,0	26.5		
	Any Remediation	Number Percent		12	_			25								_						-	_		32			-				_	-		-		20	Н
Asian Only	┢	Num	5	27	_		22	62	2				44				L	L	_	 -	_				39						L	L	-	-	-	78	99	
Asi	Test	Takers									L									L	L			_										L	L			П
	First	Time	ľ	27			10,	62	ľ			L	44				L								8	L					Ŀ		L			279	67	346
	414.41	וחפנותנתוסת	ASUJ	ATU	HSU	SAUM		UAFS	UALR	UAM	UAMS	UAPB	UCA	ANC	ASUB	ASUMH	ASUN	3TC	CCCUA	CotO	200	MSCC	Ş	NPCC	NWACC	OZC	SCUA	PTC	RMCC	SACC	SAUT	SEAC	UACCB	UACCH	UACCM	sities	63	lleges
	_	Type		-	- E	+ S	٦ ۲	Ŭ,	7	<u> </u>	1	1	j T	2 A	2 A	2	2 A	Г		ŏ	2 E/	2	2	Ī	2	2	2 E	2 P	2 8	П	2	2 \$		T	✝	4-Year Universities	2-Year Colleges	All Public Colleges
		ģ	1	7	ო	4	r,	9	-	80	ō	10	11	12	5	14	15	16	4	28	19	8	5	23	23	24	22	28	27	28	53	33	3	33	33	\ \$	2-Ye	AIP

NOTES:
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2. <u>Lest Tekeps</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
3. Counts of less than 10 are hidden due to FERPA.

Anytime Remediation Rates for the Fall Term Only by AGE

For the Fall Term Only

	11 - 41 - 11	ediation	76.9	96.0	80.0	140.0	50.0	92.2	65.5	103.4		100.0	94.7	92.6	94.7	95.2	65.5	92.3	87.5	100.0	100.0	95.5	75.0	64.6	89.8	80.4	85.7	98.7	92.3	100.0	100.0	88.1	92.9	100.0	83.9	90.0	89.9	89.9
-34	5	Any Kemediation	-	72				71	19	30			18	22	54	20	19	48	14	23	13	24	18	42	167	37	12	234	12	12	14	37	26	13	47	252	808	1,160
Ano 25-34	::	Tokom N	٠,	75				77	53	29			19	27	22	21	53	25	16	23	13	22	54	65	186	46	14	237	13	12	14	42	28	13	26	280	1,010	1,290
	100	FIRST-	وا	75				77	29	31			19	27	28	21	59	25	17	23	13	22	24	65	186	46	14	237	14	12	14	42	28	13	99	286	1,013	1,299
	17.17	Batton	85.1	85.8	44.4	81.8	50.0	78.5	73.6	89.3	7	100.0	79.7	89.7	81.2	71.4	66.7	90.2	93.3	87.0	92.0	91.4	70.0	80.2	85.4	73.7	87.5	89.7	94.1	96.3	85.7	76.1	91.3	88.2	76.6	79.9	84.8	83.3
0.24		Any Kemediation	٠.	115			20	95	39	25					69														16								1,001	1,443
Ano 20-24	;;	Tokore	1	134		11	40	121	53	28		31	29	39	85	21	21	19	15	23	25	35	30	81	199	38	24	243	17	27	21	71	23	34	47	553	1,180	1,733
	177	FIRST	71	134		13	40	121	53	29		31	09	39	85	21	21	61	16	23	25	35	30	82	199	38	24	243	17	27	21	7.1	23	34	47	561	1,185	1,746
		ediation Porce	32.1	44.0	45.7	40.8	8.9	37.1	38.8	69.5	E	85.5	27.5	72.9	52.6	63.1	2.99	76.1	82.1	69.1	81.8	90.2	56.4	61.9	9.99	57.5	81.3	81.4	57.5	86.7	88.1	56.3	70.2	85.1	68.7	30.9	69.1	41.8
8-10	2	Any Remediation	370	552	296	202	331	332	254	332		413	416	151	313	20	58	134	64	38	06	165	127	130	548	20	87	432	42	78	74	8	99	80	211	3,498	3,088	6,586
Ann 48-49	2	Tokar	1,151	1,254	647	495	3,736	894	655	478		483	1,511	207	595	111	87	176	78	22	110	183	225	210	823	87	107	531	73	06	84	142	94	95	307	11,304	4,469	15,773
	7-11-1	TI'St-	1.157	1,254	647	200	3,736	894	929	490		483	1,511	208	582	111	87	176	29	22	110	183	225	213	823	87	107	531	75	06	84	142	94	94	308	11,327	4,477	15,804
	11.44	ediation	31.5	37.4	44.2	36.9	8,9	31.1	31.8	57.1	•	83.0	28.1	76.6	53.1	82.1	62.5	68.6	71.4	84,8	85.0	85.4	63.6	71.4	56.6	50.0	93.5	79.1	57.1	94.1	100.0	40.0	62.2	75.0	68.0	30.9	67.2	41.8
18 18	1011	جہ	_	107	72	45	59	61	99	52		127	101	36	11	23	10	24	9	3	17	14	32	99	94	16	29	110	16	16		16	23	18	5	771	719	1,490
l ose Than 18	1633	Tolon	289	286	163	122	662	196	176	91		153	360	47	145	28	16	35	4	22	50	48	55	42	166	32	31	139	28	17		40	37	24	75	2,498	1,070	3,568
	i	First	290	286	163	122	662	196	176	91		153	360	47	145	28	16	35	14	22	20	48	55	47	166	32	31	139	28	17		40	37	24	75	2,499	1,075	3,574
		Institution	ASUJ	ATU	HSU	SAUM	UAF	UAFS	UALR	UAM	UAMS	UAPB	A20	ANC	ASUB	ASUMH	ASUN	BRTC	CCCUA	Coto	EACC	MSCC	NAC	NPCC	NWACC	ozc	PCCUA	PTC	RMCC	SACC	SAUT	SEAC	UACCB	UACCH	UACCM	sities	se	lleges
		Inst		1	-	-	<u>ا</u>	-	اب ا	4	ب ر	<u>ا</u>	<u>ر</u>	2	2 P	_			2	2	2	2	2	2	2		2 F	2 F	\vdash	Ť	<u> </u>	2 8	2 ا	2	2 ر	4-Year Universities	2-Year Colleges	All Public Colleges
	Ė		-	2	က	4	ıc	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	- 56	27	28	29	30	31	32	33	4-Year	2-Year	All Pul

NOTES:
1. <u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
2. <u>Test Takers</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
3. Counts of less than 10 are hidden due to FERPA.

Page 2 of 2

ADHE Prepared 12/29/2011

Anytime Remediation Rates for the Fall Term Only by AGE For the Fall Term Only

	_		000	77.74			900	4			400		
100		First	Tool And	Ant Day	adjotion.	Ligat	Total Ann	Amir Don	Control	Line	100	Toet Any Pomodiation	distion
No. Type	Institution	Time	Takers	Any Remediation Number Percent	Percent	Time	Takers	Number Percent	Percent	Time	Takers	Number	Percent
-	ASUJ				80.0				100.0			-	•
2.	ATU	44	44	42	95.5				100.0				100.0
3	HSU				50.0				•				•
4	SAUM				200.0				•				•
5	UAF				100.0				•				
1 9	UAFS	33	33	33	100.0				100.0				100.0
7	UALR				42,9				I :				100.0
8	UAM				112.5				116.7				100.0
9	UAMS								B.				1
101	UAPB				100.0			- - -	100.0				1
11	NCA				83,3				66.7				100.0
12 2	ANC				85.7				100.0				•
13 2	ASUB	22	22	61	86.4	-			80.0				•
14 2	ASUMH				100.0	-			100.0				1
15 2	ASUN	15	15	14	93.3				88.9				100.0
16 2	BRTC	87	28	77	2'98	13	13	12					100.0
17 2	CCCUA				50.0				66.7				100.0
18 2	CotO				100.0				100.0				100,0
19 2	EACC				100.0				20.0				100.0
20 2	MSCC	12	12	12	-				87.5				100.0
21 2	NAC			·	83.3								20.0
22 2	NPCC	98	30			20		18					116.7
23 2	NWACC	74	74	99	89.7		15	14					100.0
	ozc	27	27			14	14		64.3				100.0
25 2	PCCUA				88.9				100.0				•
26 2	PTC	06	90	06	100.0	51	51	51	100.0	18	18	18	100.0
27 2	RMCC	i			80.0				80.0				E
28 2	SACC	10	10	10	1				100.0				ı
29 2	SAUT	10	10		80.0				100.0				100.0
30 2	SEAC	14	14	15					88.9				100.0
31 2	UACCB				100.0				100.0				100.0
32 2	UACCH	12	12		83.3				100.0				100.0
33 2	UACCM	15	15										
4-Year Universities	iversities	111	109			34							100.0
2-Year Colleges	lleges	419	413	378	91.5								100.0
All Public	All Public Colleges	530	522			026	666.	UFG	976	29	55	100	2007

Anytime Remediation Rates for the Fall Term Only by ATTEND STATUS For the Fall Term Only

				Full-Ti				Part-	Time	
No.	Inst.	Institution	First-Time	Test	Any Rem	ediation	First-	Test	Any Rem	ediation
	Type		Students	Takers	Number	Percent	Time	Takers	Number	Percent
1	1 ·	ASUJ	1,496	1,487	507	34.1	56	54	38	70.4
2	1_	ATU	1,710	1,710	830	48.5	93	93	68	73.1
3	1	HSU	818	818	370	45.2				87.5
4	1	SAUM	642	630	261	41.4				100.0
5	1	UAF	4,414	4,414	405	9.2	33	33	10	30.3
6	1	UAFS	1,250	1,250	532	42.6	81	81	70	86.4
7	1	UALR	871	871	340	39.0	52	52	32	61.5
8	1	UAM	616	601	415	69.1	42	40	41	102.5
9	1	UAMS				-		-		-
10	1	UAPB	650	650	554	85.2	27	. 27	27	100.0
11	1	UCA	1,940	1,939	575	29.7	20	20	15	75.0
_12	2	ANC	227	226	155	68.6	109	109	106	97.2
_13	2	ASUB	831	831	478	57.5	79	78	58	74.4
14	2	ASUMH	149	149	97	65.1	42	42	41	97.6
15	2	ASUN	137	137	97	70.8	43	43	29	67.4
16	2	BRTC	329	329	261	79.3	38	38	38	100.0
17	2	CCCUA	109	106	83	78.3	23	23	23	100.0
18	2	CotO	122	122	99	81.1	14	14	13	92.9
19	2	EACC	168	168	143	85.1				87.5
20	2	MSCC	227	227	201	88.5	86	86	82	95.3
21	2	NAC	303	303	183	60.4	43	· 43	28	65.1
22	2	NPCC	367	358	242	67.6	110	93	84	90.3
23	2	NWACC	876	876	570	65.1	596	596	498	83.6
24	2	OZC	246	246	162	65.9				100.0
25	2	PCCUA	165	165	140	84.8	21	· 21	18	85.7
26	2	PTC	912	912	773	84.8	397	397	380	95.7
27	2	RMCC	125	123	81	65.9	20	18	13	72.2
28	2	SACC	131	131	119	90.8	28	28	26	92.9
29	2	SAUT	126	126	112	88.9	19	19	18	94.7
30	2	SEAC	252	252	154	61.1	68	68	55	80.9
31	2	UACCB	173	173	127	73.4	20	20	20	100.0
32	2	UACCH	150	150	128	85.3	32	32	28	87.5
33	2	UACCM	412	411	281	68.4	96	96	83	86.5
		ersities	14,407	14,370	4,789	33.3	416	412	312	75.7
	ır Colle		6,537	6,521	4,686	71.9	1,893	1,873	1,649	88.0
All Pu	ıblic Co	olleges	20,944	20,891	9,475	45.4	2,309	2,285	1,961	85.8

- 1. <u>First-Time Students</u> these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
- 2. Test Takers this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
- 3. Counts of less than 10 are hidden due to FERPA.

2-Year Remediation Rates

(Remediation Rates for Students Graduating High School within the Last 2 Years)

Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2010 or 2011.

No.	Inst.	Institution	First-Time	Test	Any Rem	nediation		ath		lish	Rea	ding
140.	Type	montanon	Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	1	ASUJ	1,480	1,469	493	33.6	346	23.6	223	15.2	209	14.2
2	1	ATU	1,556	1,556	675	43.4	490	31.5	424	27.2	344	22.1
3	1	HSU	810	810	367	45.3	272	33.6	217	26.8	191	23.6
4	1	SAUM	622	617	247	40.0	141	22.9	190	30.8	170	27.6
5	1	UAF	4,392	4,392	390	8.9	226	5.1	107	2.4	118	2.7
6	1	UAFS	1,113	1,113	414	37.2	332	29.8	166	14.9	149	13.4
7	1	UALR	834	834	311	37.3	244	29.3		18.0		15.1
8	1	UAM	586	573	390	68.1	318	55.5	293	51.1	296	51.7
9	1	UAMS				-		•		-		-
10	1	UAPB	648	648	552	85.2	489	75.5		68.7	440	67.9
11	1	UCA	1,863	1,862	516	27.7	401	21.5		10.2	162	8.7
12	2	ANC	264	263	193	73.4	151	57.4		52.1		
13	2	ASUB	760	760	410	53.9	344	45.3		32.5		23.8
14	2	ASUMH	144	144	97	67.4		56.3		43.1	58	
15	2	ASUN	101	101	67	66.3	55	54.5		35.6		36.6
16	2	BRTC	231	231	176	76.2	144	62.3	130	56.3		
17	2	CCCUA	98	97	78	80.4	53	54.6		49.5		
18	2	CotO	86	86	65	75.6	61	70.9		46.5		
19	2	EACC	141	141	118	83.7	98	69.5		65.2		
20	2	MSCC	246	246	221	89.8	200			77.2		
21	2	NAC	289	289	165	57.1	117	40.5		30.8		
22	2	NPCC	298	289	184	63.7	101	34.9		48.1	101	34.9
23	2	NWACC	1,017	1,017	668	65.7	482	47.4		38.7	325	
24	2	OZC	138	138	82	59.4	55	39.9		37.7	46	
25	2	PCCUA	149	149	127	85.2	108			53.7	83	
26	2	PTC	756	756	626	82.8	575			62.7		
27	2	RMCC	105	103	60	58.3				34.0		
28	2	SACC	111	111	99	89.2	89			67.6		
29	2	SAUT	101	101	91	90.1	50			76.2		73.3
30	2	SEAC	196	196	111	56.6				37.2		-
31	2	UACCB	137	137	96	70.1				46.7		
32	2	UACCH	124	124	104	83.9	87	70.2		57.3		
33	2	UACCM	394	394	272	69.0	203	51.5				
4-Ye	ar Univ	ersities	13,904	13,874	4,355	31.4			-			
2-Ye	ar Coll	eges	5,886	5,873	4,110					47.2		
All P	ublic C	olleges	19,790	19,747	8,465	42.9	6,517	33.0	5,175	26.2	4,542	23.0

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2. &}lt;u>Test Takers</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

1-Year Remediation Rates

(Remediation Rates for Students Graduating High School within the Last Year)

Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2011

	Inst.	CG: - 2012 (First-Time	Test	_	nediation		ath	Enc	ılish	Roo	ding
No.		Institution	Students	Takers	Ally Nei	regiation	· IVI	aui .	Eng	Justi	Rea	uing
	Type		Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1		ASUJ	1,369	1,369	405	29.6	304	22.2	150	11.0	135	9.9
2		ATU	1,494	1,494	621	41.6	447	29.9	390	26.1	310	20.7
3		HSU	789	789	354	44.9	261	33.1	211	26.7	189	24.0
4	1	SAUM	603	600	235	39.2	131	21.8	178	29.7	159	26.5
5	1	UAF	4,331	4,331	371	8.6	223	5.1	95	2.2	103	2.4
6	1	UAFS	1,039	1,039	358	34.5	284	27.3	141	13.6	125	12.0
7	1	UALR	775	775	285	36.8	222	28.6	141	18.2	120	15.5
8	1	UAM	566	555	370	66.7	301	54.2	277	49.9	281	50.6
9	1	UAMS				•				-		
10	1	UAPB	604	604	508	84.1	448	74.2	409	67.7	405	67.1
11	1	UCA	1,811	_ 1,810	487	26.9	382	- 21.1	176	9.7	154	8.5
12		ANC	238	237	171	72.2	131	55.3	120	50.6	109	46.0
13		ASUB	691	691	354	51.2	292	42.3	220	31.8	160	23.2
14		ASUMH	127	127	82	64.6	66	52.0	54	42.5	50	39.4
15		ASUN	81	81	52	64.2	44	54.3	27	33.3	28	34.6
16		BRTC	201	201	148	73.6	122	60.7	111	55.2	80	39.8
17		CCCUA	84	83	67	80.7	48	57.8	38	45.8	35	42.2
18		CotO	72	72	52	72.2	48	66.7	33	45.8	26	36.1
19		EACC	125	125	105	84.0	89	71.2	81	64.8	78	62.4
20		MSCC	223	223	200	89.7	180	80.7	173	77.6	167	74.9
21		NAC	257	257	146	56.8	102	39.7	75	29.2	65	25.3
22		NPCC	191	185	118	63.8	69	37.3	88	47.6	61	33.0
23		NWACC	873	873	560	64.1	402	46.0	318	36.4	278	31.8
24	2	OZC	122	122	.72	59.0	47	38.5	44	36.1	39	32.0
25		PCCUA .	132	132	111	84.1	93	70.5	70	53.0	74	56.1
26		PTC	620	620	501	80.8	454	73.2	377	60.8	338	54.5
27	2	RMCC	100	98		58.2	43	43.9	34	34.7	- 33	33.7
28	2	SACC	100	100	90	90.0	82	82.0	69	69.0	70	70.0
29		SAUT	82	82	73	89.0	40	48.8	60	73.2	59	72.0
30	2	SEAC	154	154	80	51.9	50	32.5	57	37.0		
31		UACCB	131	131	91	69.5	80	61.1	59	45.0	54	41.2
32	2	UACCH	106	106	88	83.0	73	68.9	56	52.8	53	50.0
33	2	UACCM	345	345	233	67.5	172	49.9	138	40.0	121	35.1
4-Ye	ar Univ	ersities/	13,381	13,366	3,994	29.9	3,003	22.5	2,168		1,981	
2-Ye	ar Coll	eges	5,055	5,045	3,451	68.4	2,727	54.1	2,302	45.6		
All P	ublic C	olleges	18,436	18,411	7,445				4,470			

- 1. <u>First-Time Students</u> these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
- 2. Test Takers this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

Anytime Remediation Rates by County

							School i					
No.	County	Code	First- Time	Test	Any Ren	nediation	Ma	ath	Eng	ılish	Rea	ding
			Students	Takers	Number	Percent	Number	Percent		Percent	Number	Percent
1	ARKANSAS	001	215	205	130	63.4	114	55.6	92	44.9	89	43.4
2	ASHLEY	002	138	129	92	71.3	86	66.7	68	52.7	63	48.8
3	BAXTER	003	183	168	95	56.5	81	48.2	48	28.6	45	26.8
4	BENTON	004	1,554	1,403	643	45.8	481	34.3	353	25.2	263	18.7
5	BOONE	005	250	235	106	45.1	72	30.6		24.7	45	19.1
	BRADLEY	006	70	66	49	74.2	40	60.6		57.6		50.0
7	CALHOUN	007	34	32	23	71.9	17	53.1	16	50.0	15	46.9
	CARROLL	800	112	102	46	45.1	35	34.3	24	23.5	20	19.6
9	CHICOT	009	85	78	54	69.2	43	55.1	41	52.6		52.6
	CLARK	010	167	152	76	50.0	53	34.9	54	35.5	50	32.9
	CLAY	011	84	76	40	52.6	31	40.8	25	32.9	21	27.6
	CLEBURNE	012	163	151	68	45.0	56	37.1	35	23.2	26	17.2
	CLEVELAND	013	67	66	26	39.4	18	27.3	15	22.7	10	15.2
	COLUMBIA	014	176	166	98	59.0	72	43.4	76	45.8	74	44.6
	CONWAY	015	179	174	98	56.3	78	44.8	51	29.3	47	27.0
	CRAIGHEAD	016	646	586	249	42.5	207	35.3	133	22.7	99	16.9
	CRAWFORD	017	513	494	207	41.9	177	35.8	97	19.6	80	16.2
	CRITTENDEN	018	417	388	259	66.8	226	58.2	184	47.4	184	47.4
	CROSS	019	150	142	64	45.1	47	33.1	47	33.1	36	25.4
	DALLAS	020	65	61	37	60.7	26	42.6	31	50.8	23	37.7
	DESHA	021	109	105	68	64.8	57	54.3	40	38.1	43	41.0
	DREW	022	128	121	79	65,3	64	52.9		47.9	56	46.3
	FAULKNER	023	954	843	348	41.3	281	33.3		21.1	143	17.0
	FRANKLIN	024	157	153	84	54.9	74	48.4		35.3	44	28.8
	FULTON	025	80	75	34	45.3	25	33.3	22	29.3	21	28.0
	GARLAND	026	699	636	334	52.5	181	28.5	230	36.2	187	29.4
	GRANT	027	128	120	51	42.5	42	35.0	31	25.8	20	16.7
	GREENE	028	357	315	183	58.1	150	47.6	109	34.6	83	26.3
	HEMPSTEAD	029	145	140	94	67.1	78		60	42.9	52	37.1
	HOT SPRING	030	237	225	124	55.1	97	43.1	81	36.0	53	23.6
	HOWARD	031	113	109	56	51.4	42	38.5	33	30.3	23	21.1
	INDEPENDENCE	032	239	215	125	58.1	106	49.3	81	37.7	67	31.2
-	IZARD	033	93	85	44	51.8		36.5	27	31.8	16	18.8
	JACKSON	034	126	114	65	57.0		49.1	28	24.6	27	23.7
	JEFFERSON	035	734	709	471	66.4	410					27.1
	JOHNSON	036	187	164	108	65.9				-		36.6
	LAFAYETTE	037	46	46	30	65.2			. 19	41.3	21	45.7
38	LAWRENCE	038	105	89	50	56.2			36	40.4	22	24.7
	LEE	039	53	48		75.0			26	54.2	23	47.9
	LINCOLN	040	79		- 14					38.7		
	LITTLE RIVER	041	67	63		46.0						
-	LOGAN	042	204	195								
	LONOKE	043	598	562	267							
	MADISON	044	81	76								
	MARION	045	85	81	53	-						
	MILLER	046	100									
	MISSISSIPPI	047	387	373		-					-	
=	MONROE	048	60									
	MONTGOMERY	049	55									
	NEVADA	050	70					,				

Anytime Remediation Rates by County

No.	County	Code	First- Time	Test	Any Ren	nediation	Ma	ath	Ėng	ılish	Rea	ding
	-		Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
51	NEWTON	051	42	41	16	39.0	11	26.8		19.5		19.5
52	OUACHITA	052	197	181	106	58.6	59	32.6	80	44.2	75	41.4
53	PERRY	053	94	- 90	33	36.7	22	24.4	23	25.6	15	16.7
54	PHILLIPS	054	210	203	146	71.9	120	59.1	97	47.8	101	49.8
55	PIKE	055	80	73	35	47.9	26	35.6	21	28.8	17	23.3
56	POINSETT	056	126	121	64	52.9	50	41.3	40	33.1	36	29.8
57	POLK	057	165	160	78	48.8	56	35.0	46	28.8	39	24.4
58	POPE	058	502	485	249	51.3	215	44.3	119	24.5	100	20.6
59	PRAIRIE	059	56	49	36	73.5	30	61.2	22	44.9	18	36.7
60	PULASKI	060	2,981	2,645	1,548	58.5	1,408	53.2	981	37.1	841	31.8
61	RANDOLPH	061	134	117	82	70.1	68	58.1	49	41.9	27	23.1
62	SALINE	062	767	699	250	35.8	200	28.6	120	17.2	112	16.0
63	SCOTT	063	67	60	29	48.3	24	40.0	14	23.3	14	23.3
64	SEARCY	064	48	47	23	48.9	19	40.4	10	21.3	11	23.4
65	SEBASTIAN	065	931	888	369	41.6	324	36.5	151	17.0	121	13.6
66	SEVIER	066	95	87	53	60.9	29	33.3	39	44.8	28	32,2
67	SHARP	067	137	129	71	55.0	55	42.6	53	41.1	40	31.0
68	ST FRANCIS	068	168	160	121	75.6	106	66.3	91	56.9	94	58.8
69	STONE	069	111	101	56	55.4	34	33.7	36	35.6	24	
70	UNION	070	325	305	203	66.6	164	53.8	142	46.6	142	46.6
71	VAN BUREN	071	104	95	50	52.6	43	45.3	26	27.4	20	21.1
72	WASHINGTON	072	1,332	1,266	562	44.4	442	34.9	271	21.4	223	17.6
73	WHITE	073	560	452	181	40.0	144	31.9	93	20.6	70	15.5
74	WOODRUFF	074	43	37	21	56.8	16	43.2	13	35.1	13	35.1
75	YELL	075	130	127	75	59.1	54	42.5	56	44.1	27	21.3
All A	rkansas Counties		21,149	19,491	10,218	52.4	8,273	42.4	6,131	31.5	5,125	26.3

- 1. <u>First-Time Students</u> these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
- 2. Test Takers this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
- 3. GEO County the county is determined by GEO_COUNTY, the student's legal residence at the time of admission to the institution. Only Arkansas counties are included.
- 4. Counts of less than 10 are hidden due to FERPA.

(Remediation Rates for Students Graduating High School within the Last 2 Years)
Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2010 or 2011.

No.	County	Code	First- Time	Test		High Scho nediation		ath	Eng	Jlish	Rea	ding
110.	oouni,		Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	ARKANSAS	001	175	175	106	60.6	90	51.4	72	41.1	72	41.1
2	ASHLEY	002	113	110	73	66.4	67	60.9	53	48.2	50	45.5
3	BAXTER	003	138	138	70	50.7	56	40.6	38	27.5	34	24.6
4	BENTON	004	1,149	1,149	423	36.8	282	24.5	238	20.7	187	16.3
	BOONE	005	206	206	85	41.3	63	30.6	45	21.8	34	16.5
	BRADLEY	006	55	55	39	70.9	31	56.4	30	54.5	28	50.9
7	CALHOUN	007	30	30	21	70.0	15	50.0	15	50.0	14	46.7
8	CARROLL	008	90	90	37	41.1	29	32.2	20	22.2	18	20.0
9	CHICOT	009	66	66	43	65.2	33	50.0	33	50.0	33	50.0
	CLARK	010	127	127	55	43.3	38	29.9	37	29.1	38	29.9
11	CLAY	011	67	67	33	49.3	24	35.8	21	31.3	17	25.4
12	CLEBURNE	012	131	131	50	38.2	40	30.5	26	19.8	18	13.7
13	CLEVELAND	013	59	59	21	35.6	13	22.0	13	22.0		15.3
14	COLUMBIA	014	140	139	74	53.2	54	38.8	61	43.9	57	41.0
15	CONWAY	015	150	150	78	52.0	60	40.0	42	28.0	39	26.0
16	CRAIGHEAD	016	505	505	178	35.2	142	28.1	92	18.2	72	14.3
17	CRAWFORD	017	418	418	139	33.3	111	26.6	60	14.4	56	13.4
18	CRITTENDEN	018	327	327	203	62.1	180	55.0	144	44.0	146	44.6
19	CROSS	019_	127	127	50	39.4	35	27.6	37	29.1	28	22.0
20	DALLAS	020	54	54	31	57.4	22	40.7	26	48.1	19	35.2
21	DESHA	021	98	97	61	62,9	50	51.5	37	38.1	40	41.2
	DREW	022	99	98	56	57.1	42	42.9	44	44.9	43	43.9
23	FAULKNER	023	729	728	259	35.6	197	27.1	127	17.4	105	14.4
	FRANKLIN	024_	124	124	55	44.4	46	37.1	33	26.6	31	25.0
	FULTON	025	57	57	20	35.1	13	22.8	13	22.8	15	26.3
26	GARLAND	026	499	491	210	42.8	126_	25.7	140	28.5	107	21.8
27	GRANT	027	106	106	40	37.7	31	29.2	27	25.5	19	17.9
28	GREENE	028	215	215	95	44.2	70	32.6	58	27.0	42	19.5
29	HEMPSTEAD	029	107	107	65	60.7	51	47.7	45	42.1	34	31.8
	HOT SPRING	030	185	185	88	47.6	67	36.2	55_	29.7	42	22.7
<u>31</u>	HOWARD	031	95	95	43	45.3	32	33.7	23	24.2	16	16.8
32	INDEPENDENCE	032	172	172	87	50.6	73	42.4	56	32.6	50	29.1
33	IZARD	033	57	57	24	42.1	15	26.3	15 17	26.3	10 17	17.5
34	JACKSON	034	80	80	42	52.5	35	43.8		21.3 41.6	174	21.3 30.0
35	JEFFERSON	035	581	580	363	62.6	304	52.4	241 54	41.5	43	33.1
36	JOHNSON	036	130	130	76	58.5	52	40.0 45.0	16	40.0	17	42.5
37	LAFAYETTE	037	40	40	24	60.0	18	37.1	25	35.7	18	25.7
38	LAWRENCE	038_	70 44	70 44	35 34	50.0 77.3	26 28	63.6	23	54.5	21	47.7
	LEE	039					24	36.9	23	35.4	21	32.3
	LINCOLN	040	66 55	65 55	34 23	52.3 41.8	17	30.9	23	16.4	15	27.3
41	LITTLE RIVER	041		153	57	37.3	42	27.5	33	21.6	30	19.6
42	LOGAN	042	153 495	495	207	41.8	167	33.7	111	22.4	95	19.0
43	LONOKE MADISON	043	71	495 71	207	29.6	12	16.9	15	21.1	10	14.1
44		044	69	69	43	62.3	33	47.8	25	36.2	24	34.8
45	MARION	045	87	87	35	40.2	23	26.4	22	25.3	24	27.6
46	MILLER	046	315	315	201	63.8	156	49.5	133	42.2	123	39.0
47	MISSISSIPPI	047 048		44	28	63.6	23	52.3	20	45.5	17	38.6
48	MONROE MONTGOMERY		44 47	44	18	39.1	11	23.9	10	21.7	 ''	19.6
<u>49</u> 50	NEVADA	049 050	58		43	74.1	28	48.3	29	50.0	33	56.9

No.	County	Code	First- Time	Test	Any Ren	nediation	Ma	ath	Eng	lish	Rea	ding
			Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
51	NEWTON	051	38	38	13	34.2	10	26.3		13.2		18.4
52	OUACHITA	052	144	144	75	52.1	51	35.4	- 51	35.4	51	35.4
53	PERRY	053	82	82	29	35.4	18	22.0	20	24.4	12	14.6
54	PHILLIPS	054	189	189	133	70.4	- 110	58.2	86	45.5	91	48.1
55	PIKE	055	68	68	30	44.1	21	30.9	19	27.9	15	22.1
56	POINSETT	056	100	100	46	46.0	35	35.0	27	27.0	· 24	24.0
57	POLK	∙ 057	139	139	59	42.4	41	29.5	33	23.7	29	20.9
58	POPE	058	382	382	159	41.6	131	34.3	78	20.4	69	18.1
59	PRAIRIE	059	38	38	25	65.8	20	52.6	16	42.1	11	28.9
60	PULASKI	060	2,134	2,131	1,081	50.7	957	44.9	666	31.3	572	26.8
61	RANDOLPH	061	98	98	63	64.3	52	53.1	41	41.8	20	20.4
62	SALINE	062	621	621	183	29.5	135	21.7	89	14.3	87	14.0
63	SCOTT	063	51	49	20	40.8	17	34.7	11	22.4	10	20.4
64	SEARCY	064	40	40	17	42.5	13	32.5		20.0		22.5
65	SEBASTIAN	065	741	741	242	32.7	202	27.3	108	14.6	88	11.9
66	SEVIER	066	81	80	47	58.8	29	36.3	33	41.3	25	31.3
67	SHARP	067	88	· 88	42	47.7	33	37.5	28	31.8	23	26.1
68	ST FRANCIS	068	145	145	107	73.8	93	64.1	79	54.5	83	57.2
69	STONE	069	72	72	32	44.4	16	22.2	19	26.4	15	20.8
70	UNION	070	277	275	174	63.3	136	49.5	121	44.0	122	44.4
71	VAN BUREN	071	81	81	39	48.1	32	39.5	20	24.7	18	22.2
72	WASHINGTON	072	1,058	1,058	387	36.6	284	26.8	196	18.5	171	16.2
73	WHITE	073	393	393	134	34.1	102	26.0	72	18.3	53	13.5
74	WOODRUFF	074	30	30	17	56.7	12	40.0	10	33.3		30.0
75	YELL	075	111	111	60	54.1	42	37.8	46	41.4	21	18.9
All Ar	kansas Counties		16,276	16,250	7,410	45.6	5,789	35.6	4,465	27.5	3,849	23.7

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2.} Test Takers - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

^{3.} GEO County - the county is determined by GEO_COUNTY, the student's legal residence at the time of admission to the institution. Only Arkansas counties are included.

^{4.} Counts of less than 10 are hidden due to FERPA.

(Remediation Rates for Students Graduating High School within the Last Year)
Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2011.

No.	emic Year = 2012 (F County	Code	First-Time	Test		nediation		ath	Eng	lish	Rea	ding
.,,,,			Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	ARKANSAS	001	165	165	97	58.8	81	49.1	68	41.2	68	41.2
2	ASHLEY	002	104	101	65	64.4	60	59.4	47	46.5	44	43.6
3	BAXTER	003	127	127	61	48.0	47	37.0	33	26.0	29	22.8
4	BENTON	004	1,058	1,058	360	34.0	235	22.2	195	18.4	166	15.7
5	BOONE	005	190	190	76	40.0	56	29.5	38	20.0	30	15.8
6	BRADLEY	006	50	50	34	68.0	27	54.0	25	50.0	23	46.0
7	CALHOUN	007	29	. 29	20	69.0	15	51.7	14	48.3	13	44.8
8	CARROLL	008	84	84	33	39.3	26	31.0	17	20.2	. 16	19.0
9	CHICOT	009	65	65	42	64.6	32	49.2	32	49.2	32	49.2
10	CLARK	010	116	-116	47	40.5	32	27.6	33	28.4	35	30.2
11	CLAY	011	64	64	30	46.9	- 22	34.4	21	32.8	16	25.0
12	CLEBURNE	012	126	126	47	37.3	. 37	29.4	25	19.8	17	13.5
13	CLEVELAND	013	.57	57	20	35.1	13	22.8	12	21.1		15.8
14	COLUMBIA	014	132	131	66	50.4	48	36.6	53	40.5	50	38.2
15	CONWAY	015	135	135	70	51.9	55	40.7	· 36	26.7	35	25.9
16	CRAIGHEAD	016	477	477	158	33.1	124	26.0	79	16.6	62	13.0
17	CRAWFORD	017	393	393	123	31.3	97	24.7	53	13.5	49	12.5
18	CRITTENDEN	018	310	310	187	60.3	164	52.9	130	41.9	131	42.3
19	CROSS	019	121	121	47	38.8	34	28.1	34	28.1	27	22.3
	DALLAS	020	51	51	28	54.9	21	41.2	23	45.1	16	31.4
20 21	DESHA	020	95	94	58	61.7	47	50.0	36	38.3	38	40.4
		021	93	93	51	54.8	37	39.8	40	43.0	39	41.9
22	DREW	023	690	689	229	33.2	171.	24.8	107	15.5	93	13.5
23	FAULKNER	023	116	116	48	41.4	40	34.5	29	25.0	28	24.1
24	FRANKLIN	024	51	51	16	31.4		17.6		17.6	12	23.5
25	FULTON	025	400	395	148	37.5	92	23.3	94	23.8	72	18.2
26	GARLAND	020	97	97	34	35.1	25	25.8	24	24.7	19	19.6
27	GRANT		200	200	82	41.0	57	28.5	50	25.0	39	19.5
28	GREENE	028	96	96	56	58.3	43	44.8	37	38.5	29	30.2
29	HEMPSTEAD	029		173	80	46.2	61	35.3	-50	28.9	37	21.4
	HOT SPRING	030	173		42	44.7	- 32	34.0	22	23.4	16	17.0
	HOWARD	031	94	94			69	41.8	51	30.9	48	29.1
32	INDEPENDENCE	032	165	165	82	.49.7	15	27.3	14	25.5	10	18.2
33	IZARD	033	55 70	55 70	23 35	41.8 50.0	30	42.9	13	18.6	15	21.4
34	JACKSON	034					260	49.7	212	40.5	157	30.0
35	JEFFERSON	035	524	523	314	60.0	46	38.3	51	42.5	39	32.5
	JOHNSON	036	120	120	69	57.5 57.0	17	44.7	14	36.8	15	39.5
37	LAFAYETTE	037	38	38	22	57.9	25	37.9	23	34.8	18	27.3
38	LAWRENCE	038	66	66	32	48.5	26	61.9	22	52.4	19	45.2
	LEE	039	42	42	32	76.2						
	LINCOLN	040	64	63	33	52.4	23	36.5	23	36.5	13	33.3
	LITTLE RIVER	041	53	53	21	39.6	16	30.2	00	15.1		24.5
	LOGAN	042	146	146	51	34.9	37	25.3	28	19.2	27	18.5
	LONOKE	043	459	459	178	38.8	139	30.3	96	20.9	82	17.9
	MADISON	044	68	68	19	27.9	10	14.7	13	19.1	1-40	13.2
	MARION	045	60	60	36	60.0	28	46.7	20	33.3	19	31.7
	MILLER	046	84	84	32	38.1	20	23.8	20	23.8	22	26.2
	MISSISSIPPI	047	294	294	183	62.2	140	47.6	121	41.2	111	37.8
	MONROE	048	39	39	24	61.5	19	48.7	17	43.6	14	35.9
	MONTGOMERY	049	44	43	17			25.6		20.9		18.6
50	NEVADA	050	55	55	40	72.7	26	47.3	26	47.3	30	54.5

No.	County	Code	First-Time	Test Takers	Any Ren	nediation	Ma	ith	Eng	jlish	Rea	ding
			Students	rakers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
51	NEWTON	051	35	35	11	31.4		25.7		11.4		14.3
52	OUACHITA	052	134	134	67	50.0	47	35.1	44	32.8	45	33.6
53	PERRY	053	80	80	28	35.0	17	21.3	19	23.8.	11	13.8
54	PHILLIPS	054	181	181	126	69.6	104	57.5	80	44.2	86	47.5
55	PIKE	055	64	64	28	43.8	20	31.3	17	26.6	14	21.9
56	POINSETT	056	94	94	42	44.7	32	34.0	25	26.6	21	22.3
57	POLK	057	136	136	56	41.2	40	29.4	31	22.8	26	19.1
58	POPE	058	358	358	137	38.3	112	31.3	66	18.4	59	16.5
59	PRAIRIE	059	36	36	23	63.9	18	50.0	14	38.9		25.0
60	PULASK!	060	1,973	1,970	950	48.2	830	42.1	571	. 29.0	493	25.0
61	RANDOLPH	061	93	93	59	63.4	49	52.7	37	39.8	18	19.4
62	SALINE	062	579	579	163	28.2	121	20.9	78	13.5	82	14.2
63	SCOTT	063	50	48	19	39.6	16	33.3	11	22.9	10	20.8
64	SEARCY	064	36	36	14	38.9	10	27,8		16.7		19.4
65	SEBASTIAN	065	691	691	200	28.9	164	23.7	87	12.6	66	9.6
66	SEVIER	066	73	72	40	55.6	24	33.3	26	36.1	20	27.8
67	SHARP	067	85	85	40	47.1	31	36.5	27	31.8	21	24.7
68	ST FRANCIS	068	135	135	97	71.9	86	63.7	72	53.3	73	54.1
69	STONE	069	68	68	29	42.6	14	20.6	17	25.0	13	19.1
70	UNION	070	267	265	165	62.3	129	48.7	115	43.4	113	42.6
71	VAN BUREN	071	77	77	35	45.5	29	37.7	17	22.1	15	19.5
72	WASHINGTON	072	994	994	348	35.0	254	25.6	171	17.2	151	15.2
73	WHITE	073	367	367	118	32.2	88	24.0	68	18.5	49	13.4
74	WOODRUFF	074	29	29	17	58.6	12	41.4	10	34.5	1	31.0
75	YELL	075	107	107	57	53.3	39	36.4	44	41.1	18	16.8
All Ar	kansas Counties		15,147	15,125	6,567	43.4	5,092	33.7	3,904	25.8	3,401	22,5

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2.} Test Takers - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

^{3. &}lt;u>GEO County</u> - the county is determined by GEO_COUNTY, the student's legal residence at the time of admission to the institution. Only Arkansas counties are included.

^{4.} Counts of less than 10 are hidden due to FERPA.

Academic Year = 2012 (Fall Term Only), Students graduated from High School in Anytime.

N	District Name	District	First-Time	Test	Any Remediation	ediation	Math	ŧ	Eng	English	Rea	Reading
		LEA	Students	akers	Number	Percent	Number Percent	Percent	Number	Number Percent	Number	Number Percent
-	Academics Plus School District	6040700	13	13		30.8		23.1				7.7
2	Alma School District	1701000	139	139	53	38.1	44	31.7	22	15.8	21	15.1
က	Alpena School District	0501000	16	16		43.8		25.0		31.3		12.5
4	Arise Charter	2240700						,		.		1
2	Ark School For Blind	6091000				89.0		80.0	1	40.0		40.0
9	Ark School For Deaf	6092000	1	0			18	, 6	7	١	8	- 6
_	Arkadelphia School District	1002000	82	85	83	40.2	S	30.5	77	0.02	777	20.8
۵	Arkansas School Math & Sciences	8099000	41	41		,		٠		-		•
6	Arkansas Virtual Academy	6043700				•				-		٠
10	Armorel School District	4701000	17	4		41.2		41.2		35.3	•	23.4
11	Ashdown School District	4101000	· 43	43	4	39.5	15	34.9		14.0	위	23.3
12	Atkins School District	5801000	37	37	20	54.1	13	35.1	13	35.1	12	32.4
13	Augusta School District	7401000	17	17	15	88.2	13	76.5		52.9		52.9
14	Bald Knob School District	7301000	38	35		22.9		20.0		14.3		11.4
15	Barton-Lexa School District	5401000	31	31	17	54.8	- 11	35.5		29.0	12	38.7
16	Batesville School District	3201000	26	93	42	45.2	37	39.8	56	28.0	24	25.8
17	Bauxite School District	6301000	44	4 4	23	52.3	18	40.9	13	29.5	11	25.0
18	Bay School District	1601000	16	16		50.0		31.3		18.8		31.3
19	Bearden School District	5201000	15	15	10	66.7		53.3		40.0		33.3
50	Beebe School District	7302000	109	109	39	35.8	28	25.7	77	20.2	07	18,3
21	Benton County School of Arts	0440700	11	11		54.5		45.5		9.1		9.1
22	Benton School District	6302000	641	179	51	28.5	42	23.5	26	14,5	21	11.7
23	Bentonville School District	0401000	928	928	105	27.9	61	16.2	59	15.7	51	13.6
24	Bergman School District	0502000	42	42	18	42.9	15	35.7		21.4		16.7
25	Berryville School District	0801000	38	38	13	34.2	10	26.3		15.8		18.4
56	Bismarck School District	3001000	. 38	38	21	55.3	12	31.6	12	31.6		23.7
27	Blevins School District	2901000	19	19	47	89.5	13	68.4	12	63.2	12	63.2
28	Blytheville School District	4702000	92	92	99	73,9	53	57.6	55	59.8	23	57.6
59	Booneville School District	4201000	28	58	29	50.0	25	43.1	14	24.1	4	24.1
30	Bradford School District	7303000	21	21	9	47.6		42.9		19.0		4.8
31	Bradley School District	3701000	12	12		33.3		25.0		8.3		8.3
32	Brinkley School District	4801000	25	25	18	72.0	14	26.0	11	44.0	11	0.44
္က	Brookland School District	1603000	38	88	48	47.4	17	44.7		15.8	Ş	15.8
34	Bryant School District	6303000	299	239	89	29.8	200	77	44	14.7	48	4 0
8	Buffalo Island Central School District	1605000	8 8	, 20	***	35.0	,	20.0	34	79.0	2	70.0
ရှ	Cabot School District	4304000	380	S :	144	3 5	771	0 0	2	2 0	5	20.00
37	Caddo Hills School District	4901000		۲,		35,3		2 5		23.5		12.2
8	Calico Rock School District	3301000		2 5	6	2.55	20	707	4	5 5	1	5 6
8	Camden Fairview School District	5204000		201	ξ (20.0	ř	200	74,	71.7	7	27.0
ə	Carlisle School District	4303000		77	4 5	95.0	11	20.0	2 5	45.5	36	22.2
4	Cave City School District	6802000		2 2	35	7.00	8	24.2	17	43.8	2 9	2000
42	Cedar Ridge School District	3212000	33	23	15	65.2	14	60.9		47.8	9	43.5
43	Cedarville School District	1702000	37	37	16	43.2	12	32.4		24.3		13.5
44	Centerpoint School District	5502000	ŀ	8	18	47.4	11	28.9	13	34.2		\downarrow
45	_	2402000		ය	22	4.0	17	85 100		78.0	2	┙
40	Clarendon School District	4802000		25	20	80.0	28	72.0		44.0		0.00

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ş	District Name	District	First-Time	Takara	Any Remediation	ediation	E	Math	Eng	English	Reading	ing
_		L L	Siliannie	dreis	Number	Percent	Number	Percent	Number	Percent	Number	Percent
47	Clarksville School District	3601000	92	65	28	43.1	21	32.3	18	27.7	16	24.6
48	Cleveland County School District	1305000	38	38	13	34.2		18.4		15.8		5.3
49	Clinton School District	7102000	44	44	20	45.5	17	38.6	10	22.7		20.5
20	Concord School District	1201000				62.5		62.5		25.0		25.0
51	Conway School District	2301000	358	358	130	36.3	101	28.2	99	19.0	55	15.4
25	Coming School District	1101000	19	19	ę	52.6		36.8		42.1		36.8
53	Cossatot River School District	5707000	39	38	28	73.7	17	44.7	16	42.1	13	34.2
54	Cotter School District	0302000	23	23	15	65.2	12	52.2		39.1		26.1
22	County Line School District	2403000	21	21		38.1		23.8		28.6		19.0
26	Covenant Keepers Charter School	6044700				'		-		•		,
22	Cross County School District	1901000	16	16		50.0		43.8		25.0		18.8
58	Crossett School District	0201000	79	1	52	67.5	47	61.0	33	50.6	8	46.8
	Cutter-Morning Star School District	2601000	33	31	23	74.2	12	38.7	17	54.8		29.0
09	Danville School District	7503000	32	32	22	68.8	19	59.4	18	56.3	4	43.8
61	Dardanelle School District	7504000	71	71	37	52.1	8	28.2	21	29.6	12	16.9
62	Decatur School District	0402000	14	74		20.0		42.9		42.9		21.4
63	Deer/Mt. Judea School District	5106000	11	11		54.5		36.4		9.1		18.2
64	DeQueen School District	6701000	56	56	33	58.9	14	25.0	26	46.4	18	32.1
65	Dermott School District	0901000	17	17	13	76.5	13	76.5	11	64.7	10	58.8
99	Des Arc School District	5901000	30	30	21	70.0	18	60.0	12	40.0	12	40.0
29	Dewitt School District	0101000	49	49	26	53.1	22	44.9	16	32.7	19	38.8
_	Dierks School District	3102000	21	21	10	47.6		28.6		33.3		28.6
	Dollarway School District	3502000	82	81	69	85.2	63	77.8	49	60.5	33	40.7
20	Dover School District	5802000	55	55	32	58.2	28	50.9	16	29.1	15	27.3
71	Dreamland Academy	6042700				٠,		1	-	-	-	,
72	Drew Central School District	2202000	38	38	28	73.7	19	50.0	21	55.3	18	47.4
73	Dumas School District	2104000	68	67	45	67.2	38	56.7	32	47.8	27	40.3
74	Earle School District	1802000	19	19	15	78.9	14	73.7		47.4	9	52.6
75	East End School District	5301000	35	32	14	40.0		25.7	9	28.6		25.7
9/	East Poinsett Co. School District	5608000	27	27	23	85.2	21	77.8	14	51.9	14	51.9
77	El Dorado School District	7001000	. 168	167	118	70.7	98	57.5	87	52.1	82	49.1
78	Elkins School District	7201000	42	42	16	38.1	13	31.0		19.0	ļ	14.3
79	Emerson-Taylor School District	1408000	18	18		22.2	1	5.6	,	11.1	,	11.1
8	England School District	4302000	37	37	23	78.4	23	62.2	20	48.6	16	43.2
æ 8	Estem Elementary Public Charter	6045/00				•				•		•
\neg	Estem Middle Public Chaner	6045700	Ì					•				, ,
3 2	extern school District	0802000	. 22	77	44	40.7		33.3		18.5		14.8
5 4	Corminator Ochool District	7202000	27.2	73		37.0	24	32.9	14	19.2	12	16.4
3	Favetteville School District	7203000	315	315	94	29.8	89	21.6	20	15.9	34	10.8
82	Flippin School District	4501000	23	23	14	609	9	43.5		26.1		34.8
┰	Focus Learning Academy	2347000						•		-		•
1	Fordyce School District	2002000	45	45	30	66.7	23	51.1	23	51.1	19	42.2
8	Foreman School District	4102000	17	17		47.1		23.5		17.6		412
91	Forrest City School District	6201000	104	104	92	73.1	88	65.4	8	57.7	29	56.7
92	Fort Smith School District	6601000	452	452	149	34.0	116	25.7	83	13.9	257	12.6
83	Fouke School District	4603000	2	13	1	13.3	-	13.3	Ţ	, 0		13.3
94	Fountain Lake School District	2602000	T DC	20	22	44.0	13	26.0	14	78.0		16.0

		F		•	,							
N.	District Name	District	First-Time	Test	Any Remediation	ediation	Math	£	Eng	English	Reading	ling
		LEA	Students	lakers	Number	Percent	Number	Percent	Number	Percent	Number Percent	Percent
98	Genoa Central School District	4602000	13	13		30.8		15.4		15.4		7.7
96	Gentry School District	0403000	40	40	21	52.5	12	30.0	13	32.5		20.0
26	Glen Rose School District	3002000	40	40	22	55.0	17	42.5	15	37.5	=	27.5
98	Gosnell School District	4708000	45	45	34	68.9	22	4.4	22	48.9	14	37.8
66	Gravette School District	0404000	동.	뚕!	18	52.9	14	41.2	12	35.3		26.5
9	Green Forest School District	0803000	15		•	00.0	8	9	5	0.0	5	7.07
194	Greenbrier School District	2303000	112	112	42	37.5	£	25.9	77	19.6	3 8	20.5
102	Greene Co. Tech School District	2807000	125	1		39.2	88	30.4	788	22.4	Q	Ş Ş
103	Greenland School District	7204000	24			20.0	=	45.8		16.7	1	12.5
104	Greenwood School District	6602000	165		4	26.7	ဗ္တ	21.8	9	9.7	13	6
105	Gurdon School District	1003000	. 58			48.3		27.6	11	37.9	£	37.9
106	Guy-Perkins School District	2304000	707		10	50.0		35.0	:	35.0		9.0 20
107	Haas Hall Academy	7240700	24			16.7		12.5		•		4.2
108	Hackett School District	0000099	22	3		63.6	10	45.5		40.9		13.6
109	Hamburg School District	0203000	46			689	28	62.2	22	48.9	19	42.2
110	Hampton School District	0701000	30			66.7	13	43.3	16	53,3	15	50.0
111	Harmony Grove School District (Quachita Co.)	5205000	44			36,4	11	25.0	12	27.3	7	25.0
112	Harmony Grove School District (Saline Co.)	6304000	35	32	14	43.8	11	34.4		25.0	7	34.4
113	Harrisburg School District	2602000	38			57.9	17	44.7	1	28.9	13	34.2
114	Harrison School District	0503000	68		36	40.4	29	32.6	18	20.2	16	18.0
115		6604000	10			50.0		50.0		20,0		30.0
116	Hazen School District	5903000	18	18	12	66.7		50.0		38,9		27.8
117	Heber Springs School District	1202000	. 29	67	22	32.8	15	22.4	15	22.4	11	16.4
118	Hector School District	2803000	52	56	13	50.0	12	46.2		30.8		30.8
119	Helena/ W.Helena School District	5403000	98	98	69	80.2	64	74.4	25	60,5	47	54.7
120	Hermitage School District	0601000				100.0		57.1		71.4		71.4
121	Highland School District	6804000	23	53	20	37.7	16	30.2	14	26.4	14	26.4
122	Hillcrest School District	3809000	12	12		58.3		33.3		50.0		33.3
123	Hope Academy	3540700						-		1		,
124	Hope School District	2903000	98	86	58	67.4	51	59.3	40	46.5	34	39.5
125	Horatio School District	6703000	24	24	13	54.2		45.8	5	41.7		16.7
126	Hot Springs School District	2603000	92	9	55	60.4	35	38.5	41	45.1	39	42.9
127	Hoxie School District	3804000	25	25	#	44.0	11	44.0		20.0	,	12.0
128	Hughes School District	6202000	24	24	24	100.0	23	95.8	22	83.3	17	87.5
129	Huntsville School District	4401000	59	29	19	32.2		15,3	15	25.4	2	6.0
130	Imboden Charter School District	3840700	10	,		. 9		787		. 07		33.3
131	Izard County Cons. School District	3405000	20	26	20	2 0	47	200		14.7		14.7
75.	Jackson County School District	3403000	30	ř	3	0.00		3		Ė		
3 5	Jacksonville Lightifoldse Offaiter School District	5102000	26	36	11	42.3	10	38.5		26.9		7.7
7,5	Jeseieville School District	2604000		39		25.6	L	17.9		10.3		10.3
138	Jonesboro School District	1608000	160	160	92	43.8	28	36.3	46	28.8	30	18.8
137	Junction City School District	7003000		21		66.7		61.9	10	47.6		52.4
138	Kipp Delta Charter Public School District	5440700		12		50.0		33.3		25.0		25.0
139	Kirby School District	5503000	18	18		33.3		27.8		22.2		111
140	Lafayette County School District	3704000	29	23	23	79.3	9	65.5	16	55.2		58.6
141	Lake Hamilton School District	2605000	152	149	8	40.3		25.5	37	24.8	22	14.8
142	142 (Lakeside School District (Chicot County)	0003000	45	44	35	79.5	31	70.5	28	63.0		70.5

Page 4 of 6

ADHE Prepared 12/29/2011

Anytime Remediation Rates by High School District

Mathematics Mathematics					ľ								
Lead Studentier Catalog Desired (Catalord Co.) Lead Studentier (Station Co.) Name of the Studentier (Catalord Co.) Name of the Studentier (Catalor Co.) Name of the Studentier (Catalor Co.) Name of the Studentier (Catalor Co.)	Z	District Name	District		Test	Any Rem	ediation	Me	Ē.	Ē	lish	æ	Reading
Linear School District (Sarland Co.) 2000000			LEA		akers	Number	Percent	-	Percent	Number	Percent	Number	Percent
Last All Safe School District 441 431 80.5 83.7 91.5 83.7 91.5 83.7 91.5 83.5 91.5 83.5 91.5 83.5 91.5 83.5 91.5 83.5 91.5 13.5 <t< td=""><td>143</td><td>1</td><td>2606000</td><td>111</td><td>110</td><td>37</td><td>33.6</td><td>_</td><td>18.2</td><td>27</td><td>24.5</td><td>23</td><td></td></t<>	143	1	2606000	111	110	37	33.6	_	18.2	27	24.5	23	
Learner School District BRADONO 42 23 64.8 11 48.2 13 48.2 14 18.2	<u>14</u>		3604000	41	41	33	80.5		53.7	24	585	17	
Lead Machine School District 381000 35 23 65.7 1 48.6 16 16.1 Lead Merene Control School District 380000 44 37 84.3 17.05 20 20.06 Lice County School District 280000 44 44 37 84.5 37.05 20 20.06 Lice County School District 280400 44 47 47 47.05 20 20.06 Lie Academy North 280400 7.2 7.1 7.1 17.7 10.7 10.7 Lie Rock Shool District 280400 7.2 7.2 4.4 47.0	145	_	6605000	42	42	23	54.8	19	45.2	11	26.2		Ш
Lie County School District Lea County School Dis	146		3810000	35	35	23	65.7	17	48.6	18	51.4	10	
Line Rock District (2007)	147	Lead Hill School District	0506000	12.	12		58.3		50.0		33.3		_
List Rock Popularity	148		3904000	4	44	37	84.1	34	70.5	76	59.1	24	_
List Academy With BOARDON 22 23 24.4 71.5 71	149	_	7205000	34	34		26.5		20.6		20.6		11.8
Lie Rock Preparation Academy 6049700 722 751 640 449 57.5 330 4.23 1.16	150	_	6041700	29	28		21.4		17.9		10,7		10,7
Little Rock School District 60049700 722 781 600 449 575 30 4.23 Little Rock School District 60047000 75 76 449 575 30 4.23 Little Rock School District 6007700 75 76 45 57.3 35 450 27.3 318 Magnetia School District 400 75 22 24 45 57.3 31 38.8 Magnetia School District 400 75 22 24 46 47.5 46 47.5 47.2 Magnetia School District 400 47 57.0 40 47.5 47.2	151	_	6048700				1		-		-		,
Lille Rocks Chizol District G057000 72 75 75 75 75 75 75 75	152		6049700								•		_
Line Rock Intern Collegiate Public Charter 4007000 75 22 22 40.9 27.3 36 48.0 27.3 31.8 Line Rock Intern Collegiate Public Charter 4007000 72 22 22 40.9 27.3 31.8 Magnatic School District 4007000 41 41 420.1 42.9 42.9 42.5 43.5 Magnatic School District 4007000 42 42.9 42.5 43.5 43.5 43.5 Magnatic School District 4007000 42 42.9 42.5 43.5 43.5 Magnatic School District 4007000 43 43.5 43.5 43.5 43.5 Magnatic School District 4007000 44 42.5 43.5 43.5 43.5 Marker Il School District 4007000 43 43.5 43.5 43.5 43.5 Marker Il School District 4007000 43 43.5 43.5 43.5 43.5 Marker Il School District 4007000 43 43.5 43.5 43.5 43.5 Marker School District 4007000 44 45.5 43.5 43.5 43.5 Marker School District 4007000 44 45.5 43.5 43.5 43.5 43.5 Marker School District 4007000 44 45.5 43.5 43.5 43.5 43.5 Marker School District 4007000 44 45.5 43.5 43.5 43.5 43.5 43.5 43.5 Marker School District 4007000 45 45 45 43.5	153		6001000	782	781	200	64.0		57.5	330	42.3	296	37.9
Magnative School District 420 (100) 75	154	Little Rock Urban Collegiate Public Cl	6051700						-		-		
Magnazine School District 40.9 27.3 31.8 Magnazine School District 40.0 22 2 11 38.3 21.4 45.6 Magnazine School District 140.00 10 10 61 60.4 46.7 47.5 31 38.8 Magnale School District 140.00 15 16 60.4 46.7 42.5 31 42.5 31 48.8 Marmel School District 250.00 40 21 60.0 42 60.0 42.5 34.9 17 77.0 Marrial School District 250.00 40 21 60.0 42.5 34.0 42.5 34.0 42.9 Marrial Tree School District 40.0 40 21 42.5 42.5 42.5 34.1 46.7 Marrial District 50.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 </td <td>155</td> <td>-</td> <td>4301000</td> <td>75</td> <td>75</td> <td>43</td> <td>67.3</td> <td>98</td> <td>48.0</td> <td>27</td> <td>36.0</td> <td>25</td> <td></td>	155	-	4301000	75	75	43	67.3	98	48.0	27	36.0	25	
Magnet Cove School District 29 28 11 33.3 21.4 25 40.5 Magnet Cove School District 1002000 61 60 42 62.5 34 42.5 31 38.6 Makerin School District 2004000 61 62 82.5 34 42.5 31 38.6 Markein School District 2004000 63 31 48.2 34 42.5 37.0 40.0 Manile School District 200000 21 21 82.5 20 60.0 50	156	-	4202000	. 22	22		40.9		27.3		31.8		7.22.7
Magnetia School District 140,2000 165 101 61 60.4 48 47.5 49 48.6 Malement School District 200,4000 14 14 42.5 34 42.5 31 43.8 Marmott School District 200,4000 43 14 25.6 34.9 17.7 27.0 Maratile School District 600,000 43 18 8 6 37.0 42.5 37.0 42.9 30.0 Maratile School District 600,000 43 18 8 7 69 90.0 54 48.7 Maratile School District 100,000 16 16 17 27.1 47.6 30.0 42.9 37.1 Maratile School District 100,000 16 16 17 27.1 47.6 48.7 48.7 48.7 Maratile School District 60,000 28 28 21 42.8 17.4 48.7 48.7 48.7 48.7 48.7 48.7 <td>157</td> <td>Magnet Cove School District</td> <td>3003000</td> <td>28</td> <td>28</td> <td>11</td> <td>39.3</td> <td></td> <td>21.4</td> <td></td> <td>25.0</td> <td></td> <td>17.9</td>	157	Magnet Cove School District	3003000	28	28	11	39.3		21.4		25.0		17.9
Majerin School District 2004000 61 62 62 63 42 63.5 63.6 42.5 31 38.8 Marnila School District 260,1000 43 43 49.2 22 34.9 17 27.0 Marnila School District 660,600 43 14 43 52.5 50.0 50.0 50.0 Marnila School District 660,400 27 21 42.5 69 60.0 54 20.0 Marnila School District 660,400 27 21 12 67.1 10 47.5 60.0 54 42.9 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0 77.4 42.0	158	+	1402000	105	19	6	60.4		47.5	49	48.5	20	Ļ
Meanmoth Spring School District 42.9	159	_	3004000	81	80	42	52.5		42.5	31	38'8	24	L
Maintle School District 497200 63 63 49 22 34,9 7 70 Maralile School District 1860000 40 41 42 20 60 64 30 Maraliel School District 1860000 40 41 47 6 20 60 64 20 Maraliel School District 1860000 16 15 16 17 47 6 20 Marmachies School District 5604000 16 15 16 17 80 7 4 80 7 4 80 7 4 80 7 4 80 7 4 80 7 4 80 7 4 80	160		2501000	14	14		50.0	L	42.9		14.3		28.6
Mainsfield School District 696000 40 21 62.5 60.0 60.0 54 39.1 Markel School District 1804000 138 136 61.0 50.0 54 33.1 Marmed Like School District 5604000 15 1 1 2 60.0 7 1.4 42.9 Marmed Like School District 2803000 15 1 2 80.0 1.7 42.9 46.7 Maymard School District 2803000 41 41 2 83.7 20 48.8 10 24.4 Maymard School District 16102000 15 15 3.5 61.4 2.8 49.1 11.4 Machical School District 16102000 57 57 35 61.4 2.8 49.1 16 23.4 Melbourne School District 210200 57 57 35 61.4 28.3 10 6.7 11.1 Melbourne School District 210000 57 57	161		4712000	63	63	31	49.2		34.9	2١,	27.0	21	33.3
Markator School District 1904000 138 81 68.7 69 50 54 39.1 Markator Tree School District 2604000 21 21 21 87.1 10 47.6 42.9 Marrator Tree School District 2604000 26 26 26 26 26 27.1 27 27.1 46.7 Marrator School District 6102000 41 41 22 83.7 20 71.4 20 71.4 Machiner School District 6102000 41 41 22 83.7 20 71.4 20 71.4 Michariner School District 6102000 67 57 35 61.4 22 83.7 20 71.4 71.7 Michael School District 6102000 67 57 37 31.0 42.3 34.1 17.1 17.1 Michael School District 320000 67 67 32 48.4 41.4 41.2 41.1 17.1 17.1 <td>162</td> <td></td> <td>9606000</td> <td>40</td> <td>4</td> <td>21</td> <td>52.5</td> <td></td> <td>50.0</td> <td></td> <td>20.0</td> <td></td> <td>L</td>	162		9606000	40	4	21	52.5		50.0		20.0		L
Marked Tree School District E604000 21 21 21 47.6 47.6 Marmed Lobe School District Senson 15 15 12 80.0 12 46.7 Marmed Lobe District 540,400 28 28 28 28 12 80.0 17.4 20 17.4 Maryel School District 16 16 15 12 80.0 17.4 20 17.4 McCony School District 170 170 17.1 10.5 17.1 10.5 17.1 McCony School District 170 170 17.1 10.5 17.1 17.1 17.1 McCohes School District 170 17 17.1 17.1 17.1 17.1 17.1 17.1 Medican School District 170 17 17 17 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.1	163		1804000	138	138	81	58.7		50.0	54	39.1	55	
Marmacluke School District 2603000 15 15 12 80.0 12 46.7 Marvell School District School District 2604000 28 24 85.7 20 48.8 10 24.4 Marvell School District 500000 41 41 22 85.7 20 48.8 10 24.4 Marvell School District 700000 57 57 30 48.8 10 24.4 Micholan School District 700000 57 57 30 48.8 10 52.4 Melbourne School District 700000 57 57 30 48.9 17.1 30.3 Melbourne School District 700000 57 57 42.9 42.9 42.9 42.9 42.2 Mentical School District 700000 57 57 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9	164	-	5604000	21	21	12	57.1		47.6		42,9	10	
Maynel School District 5404000 28 28 84 85.7 20 71.4 20 71.4 Maynel School District Case of collection 15 16 17 22 53.7 20 48.8 10 24.4 Maynered School District 6102000 15 16 19 19 21.1 20 71.4 21.1 MicCeny School District 20 770000 57 57 35 61.4 28 49.1 16 28.1 MicCeny School District 20 770000 87 87 77 40.0 32.3 17.2 Micensel School District 320000 87 87 87 40.0 46.5 27.3 40.0 Micensel School District 320000 87 87 87 40.0 46.5 27.3 47.3 47.2 47.3 47.2 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47.3 <td>165</td> <td>-</td> <td>2803000</td> <td>15</td> <td>15</td> <td>12</td> <td>80.0</td> <td>12</td> <td>80.0</td> <td></td> <td>46.7</td> <td></td> <td>26.7</td>	165	-	2803000	15	15	12	80.0	12	80.0		46.7		26.7
Maylover School District 41 41 22 53.7 20 48.8 10 24.4 Maynover School District Maynover School District 6102000 15 15 12 80.0 53.3 10 65.7 McGehee School District 2105000 57 57 35 61.4 28 49.1 16 22.1 Melbourne School District 2105000 57 57 35 61.4 28 49.1 16 22.1 Melbourne School District 2105000 57 57 35 61.4 28 49.1 16 22.1 Maldland School District 2105000 57 57 35 48.5 5 17.2 49.1 17.1 Mountain School District 2203000 57 57 48.5 42.5 35.4 40.0 33.3 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0	166		5404000	28	28	24	85.7	50	71.4	20	71.4	20	
Maynard School District 6402000 15 15 80.0 53.3 10 66.7 McCrory School District 7403000 57 35 61.4 28 49.1 16 5.3 McCrory School District (land Co.) 3302000 35 35 15 42.3 17.1 17.1 Melabourne School District (land Co.) 3302000 35 35 15 42.3 17.2 43.3 17.1 Meland School District (land Co.) 3202000 87 87 40.0 18 20.7 15 17.2 Mineral School District 320000 87 87 48.5 20 33.3 37.9 Mountain Home School District 49000 87 48.5 20 39.4 25 37.9 Mountain Home School District 49000 74 74 34 42.9 34.7 25 25 Mountain New School District 50000 74 74 34.7 24.1 37.4 37.4 37.4	167	Mayflower School District	2305000	41	41	22	53.7	20	48.8	10	24.4	11	
Michael School District 7403000 19 19 21.1 10.5 5.3 MicGenee School District Micaelee School District 2.105000 57 57 35 6.14 28 49.1 16 28.1 Melbourne School District 330000 87 87 7 31.0 18 20.7 15 17.2 Midland School District 320100 87 87 27 16 47.5 17.2 17.2 Mineral Springs School District 321000 87 87 40.0 83.3 33.3 33.3 33.3 32.0 Mountain Home School District 4202000 86 8 42 42.9 34 34.7 25 32.0 Mountain Home School District 10000 74 14 14 18.9 17 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	168		6102000	15	15	12	80.0		53,3	10	66.7		26.7
Michelee School District 2105000 57 55 61.4 28 49.1 16 28.1 Michelee School District Michelee School District (Izard Co.) 3302000 35 35 15 42.9 12 34.3 17.1 Michele School District 3302000 35 35 40.0 35.3 33.3 17.1 Michele School District 3104000 22 22 40.0 45.5 27.3 17.3 Mountial School District 40000 32 48.5 20 46.5 37.9 37.0 Mountial Achool District 40000 36 36 42.0 47.1 46.5 37.0 40.0	169	_	7403000	19	19		21.1		10.5		5.3		
Melbourne School District (Izard Co.) 3302000 35 36 42.9 12 34.3 17.1 Mena School District (Izard Co.) 3702000 87 87 27 31.0 18 20.7 15 17.2 Midland School District (Izard Co.) 3211000 25 22 13 59.1 10 45.5 37.3 Mountial Coll School District (Izard Co.) 3104000 26 25 13 52.0 10 40.0 25 37.9 Mountial Coll School District (Izard Co.) 490200 26 25 13 52.0 10 40.0 37.0 37.0 Mountial Prince School District (Izard Co.) 490200 26 25 13 36.0 37.1 26.5 37.0	170	_	2105000	- 25	25	35	61.4	28	49.1	16	28.1	23	
Mena School District ST03000 87 87 27 31.0 15 17.2 Midland School District 3211000 15 15 10 40.0 33.3 13.3 33.3 Minetal School District 220300 67 66 32 48.5 26 37.4 27.3 37.3 Mountain Callo School District 490200 26 25 13 42.0 40.0 40.0 32.0 Mountain Pine School District 490200 26 25 13 42.9 34.7 26 25.5 Mountain Pine School District 2607000 14 14 35.7 21.4 28.6 26.5 26.5 Mountain View School District 1703000 13 13 41.9 14 41.9 14.1 11.8 Mulberty/Pleasaty View School District 1703000 17 17 17 41.2 41.2 43.4 43.2 11.8 Mulberty/Pleasath View School District 1500000 17 17 <td>171</td> <td></td> <td>3302000</td> <td>35</td> <td>35</td> <td>15</td> <td>42.9</td> <td>12</td> <td>34.3</td> <td></td> <td>17.1</td> <td></td> <td>14.3</td>	171		3302000	35	35	15	42.9	12	34.3		17.1		14.3
Midland School District 3211000 15 16 40.0 33.3 33.3 Mineral Springs School District 3104000 22 22 13 59.1 10 45.5 27.3 Monticello School District 492000 26 25 13 48.5 26 39.4 25 37.9 Mountain Home School District 2030300 26 25 13 42.9 34 37.7 26.5 26.5 Mountain Pine School District 2607000 74 74 36.7 21.4 28.6 26.5 Mountain New School District 1703000 74 74 31 41.9 17.2 21.4 28.6 Mountainburg School District 1703000 25 25 26 26.7 17.8 17.8 17.8 Mulberryleassart Vision District 1704000 17 1 47.1 47.1 41.4 25 39.7 19 30.2 Mulberryleassart Visia School District 161000 17 1 </td <td>172</td> <td>Mena School District</td> <td>5703000</td> <td>87</td> <td>87</td> <td>27</td> <td>31.0</td> <td>18</td> <td>20.7</td> <td>15</td> <td>17.2</td> <td>13</td> <td></td>	172	Mena School District	5703000	87	87	27	31.0	18	20.7	15	17.2	13	
Mineral Springs School District 2203000 67 66 32 48.5 26 37.9 7.3 Mounticello School District 2203000 67 66 32 48.5 26 37.9 27.3 Mounticello School District 2803000 26 25 13 34.7 25 25.5 Mountain Piew School District 2807000 74 74 31 41.9 14 18.9 17 23.0 Mountain Piew School District 6901000 74 74 31 41.9 14 18.9 17 23.0 Mountain Piew School District 1703000 25 25 28.0 16.0 8.0 Mulberry/Pleasant View School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 6002000 354 354 26.4 25.3 17.5 49.4 13.3 37.6 Newtork School District 1610000 14 14 14 14.1 14.2	173	Midland School District	3211000	15	15		40.0		33.3		33.3		26.7
Mount cello School District 2203000 67 66 32 48.5 26 39.4 25 37.9 Mount cello School District 4902000 26 25 13 52.0 10 40.0 25.0 Mountain Home School District 2607000 74 74 34 41.9 14 48.9 17 25.5 Mountain Pine School District 5001000 74 74 31 41.9 14 18.9 17 23.0 Mountain District 5000 District 1703000 25 25 28.0 16.0 8.0 Mulberry/Pleasant View Bi-County School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 6002000 354 354 20 46.4 23 16 Nemo Visla School District 161000 14 14 15 30.8 14 13 37.6 Newport School District 5008000 16 16 16 17	174	Mineral Springs School District	3104000	22	22	33	59.1	9	45.5		27.3		_
Mount ida School District 4902000 26 25 13 52.0 10 40.0 32.0 Mountain Home School District 0303000 98 98 42 42.9 34 37 25.5 Mountain Home School District 2607000 74 74 31 41.9 14 18.9 17 23.0 Mountain New School District 2801000 74 74 31 41.9 14 18.9 17 23.0 Mult Vernon/Enola School District 2306000 13 13 30.8 23.1 41.4 41.2 11.8 Mult Vernon/Enola School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 1503000 354 354 250 44.4 25 39.7 19 30.2 Newport School District 1611000 110 11 11 11 11 11 11 11 11 11 11 11 11 11 <td>175</td> <td></td> <td>2203000</td> <td>29</td> <td>99</td> <td>32</td> <td>48.5</td> <td>26</td> <td>39.4</td> <td>25</td> <td>37.9</td> <td>23</td> <td>34.8</td>	175		2203000	29	99	32	48.5	26	39.4	25	37.9	23	34.8
Mountain Home School District 0303000 98 42 42.9 34.7 25 25.5 Mountain Pine School District 2607000 14 14 36.7 21.4 28.6 Mountain Pine School District 6901000 74 74 31 41.9 17 23.0 Mountainburg School District 2306000 13 13 28.0 16.0 8.0 Mit Vernon/Enola School District 1704000 17 17 41.2 11.8 North Little Rock School District 1704000 17 17 41.2 11.8 Nashville School District 3105000 63 28 44.4 25 39.7 19 30.2 Newport School District 1611000 110 11 14 10 71.4 64.3 28.6 Newport School District 5008000 16 16 13 32.7 29 26.4 14 12.7 Newport School District 5008000 53 53 60.4 <t< td=""><td>176</td><td></td><td>4902000</td><td>26</td><td>52</td><td>3</td><td>52.0</td><td>9</td><td>40.0</td><td></td><td>32.0</td><td>,</td><td></td></t<>	176		4902000	26	52	3	52.0	9	40.0		32.0	,	
Mountain Pine School District Z607000 14 14 35.7 21.4 28.6 Mountain View School District 6901000 74 74 31 41.9 17 23.0 Mountain View School District 1703000 25 25 28 16.0 8.0 Milberry/Pleasant View Bi-County School District 1704000 17 17 41.2 17.8 North Little Rock School District 3105000 354 354 200 56.5 175 49.4 133 37.2 Nashville School District 1503000 14 14 10 71.4 25 39.7 19 30.2 Newport School District 1611000 110 110 36 28 4.4 25 39.7 19 30.2 Newport School District 1611000 16 16 13 81.3 50.0 11 68.8 Newport School District 3403000 53 53 60.4 27 50.9 16 11	177	Mountain Home School District	0303000	86	88	45	42.9	8	34.7	25	25.5	23	
Mountain View School District 6901000 74 74 31 41.9 14 18.9 17 23.0 Mountainburg School District 1703000 25 25 28.0 16.0 8.0 Mit Vernon/Enola School District 1704000 17 17 47.1 41.2 23.1 Mulberry/Pleasant View Bi-County School District 1704000 17 17 47.1 41.2 17.8 Nashville School District 3105000 63 63 20 56.5 175 49.4 133 37.6 Newport School District 1611000 110 110 36 32.7 29 26.4 14 12.7 Newport School District 5008000 16 16 13 81.3 50.0 11 68.8 Newport School District 3403000 53 53 60.4 27 50.9 16 30.2 Norfork School District 0304000 27 27 13 48.1 40.7 11.1	178		2607000	14	4		35.7		21.4		28.6		
Mountainburg School District 1703000 25 25 28.0 16.0 8.0 Mt. Vernon/Enola School District 2306000 13 13 30.8 23.1 23.1 Mulberry/Pleasant View Bi-County School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 3105000 63 63 20 44.4 25 39.7 19 30.2 Nexthelen School District 1617000 10 11 36 32.7 29 26.4 14 12.7 Nextleton School District 5008000 16 16 13 81.3 50.0 11 68.8 Newport School District 3403000 53 53 60.4 27 50.9 16 30.2 Newport School District 0304000 27 27 13 48.1 29.6 11.1 40.7	179		6901000	74	74	31	41.9	14	18.9	17	23.0	12	
Mit. Vernon/Enola School District 2306000 13 13 30.8 23.1 23.1 Mulberry/Pleasant View Bi-County School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 6002000 354 354 200 56.5 175 49.4 13 37.6 Nextiville School District 14 14 14 27 44.4 25 39.7 19 30.2 Nextiteton School District 1611000 10 110 110 36 32.7 29 26.4 14 12.8 Nextiteton School District 5008000 16 16 16 13 81.3 50.0 11 68.8 Newport School District 3403000 53 53 60.4 27 50.9 16 30.2 Norfork School District 0304000 27 27 13 48.1 29.6 11 40.7	180		1703000	25	22		28.0		16.0		8.0		12.0
Mulberry/Pleasant View Bi-County School District 1704000 17 17 47.1 41.2 11.8 North Little Rock School District 6002000 354 354 20 56.5 175 49.4 133 37.6 Nashville School District 3105000 63 63 28 44.4 25 39.7 19 30.2 Nemo Vista School District 1503000 14 14 16 71.4 64.3 28.6 Newtateon School District 1611000 110 110 36 32.7 29 26.4 14 12.7 Newport School District 5008000 16 16 16 13 81.3 50.0 16 30.2 Norfork School District 3403000 53 53 60.4 27 50.9 16 11.1 Norfork School District 0304000 27 27 13 48.1 29.6 11 40.7	181		2306000	13	13		30.8		23.1		23.1		15.4
North Little Rock School District 6002000 354 354 200 66.5 175 49.4 133 37.6 Nashville School District 3105000 63 63 28 44.4 25 39.7 19 30.2 Nemo Vista School District 1503000 14 14 10 71.4 64.3 28.6 Nevada School District 1611000 110 10 36 32.7 29 26.4 14 12.7 Newport School District 5008000 16 16 16 13 81.3 50.0 11 68.8 Norfork School District 0304000 53 53 60.4 27 50.9 16 30.2 Norfork School District 0304000 27 27 13 48.1 29.6 11 40.7	182	_	1704000	17	17	-	47.1		41.2		11.8		5.9
Nashville School District 3105000 63 63 28 44.4 25 39.7 19 30.2 Nemo Vista School District 1503000 14 14 10 71.4 64.3 28.6 Nevada School District 1611000 110 10 36 32.7 29 26.4 14 12.7 Nevada School District 5008000 16 16 13 81.3 50.0 11 68.8 Norfork School District 0304000 53 53 60.4 27 50.9 16 30.2 Norfork School District 0304000 27 27 13 48.1 29.6 11 40.7	183	_	6002000	354	354	200	56.5	175	49.4	133	37.6	114	╝
Nemo Vista School District 1503000 14 14 10 71.4 64.3 Neitleton School District 1611000 110 36 32.7 29 26.4 14 Nevada School District 5008000 16 16 13 81.3 50.0 11 Newport School District 3403000 53 53 53 60.4 27 50.9 16 Norfork School District 0304000 27 27 13 48.1 29.6 11	184		3105000	63	63	28	44.4	25	39.7	19	30.2	4	ightharpoonup
Nettleton School District 1611000 110 36 32.7 29 26.4 14 Nevada School District 5008000 16 16 13 81.3 50.0 11 Newport School District 3403000 53 53 53 60.4 27 50.9 16 Norfork School District 0304000 27 27 13 48.1 29.6 11	185	_	1503000	4	4	ę	71.4		64.3		28.6		21.4
Nevada School District 5008000 16 16 13 81.3 50.0 11 Newport School District 3403000 53 53 60.4 27 50.9 16 Norfork School District 0304000 27 27 13 48.1 29.6 11	186	_	1611000	110	110	36	32.7	53	26.4	4	12.7	15	13.6
Newport School District 3403000 53 53 60.4 27 50.9 16 Norfork School District 0304000 27 27 55.6 55.6 Norphlet School District 7006000 27 27 13 48.1 29.6 11	187	Nevada School District	5008000	16	16	5	81.3		50.0	-	68.8		20.0
Norfork School District 65.6 55.6 55.6 Norphlet School District 7006000 27 27 13 48.1 29.6 11	188		3403000	53	53	32	60.4	27	50.9	16	30.2	19	35.8
Norphiet School District 29.6 11 27 27 13 48.1 29.6 11	189	Norfork School District	0304000				55,6		55.6		11.1		11.1
	98	Norphlet School District	7006000	27	27	13	48.1		29.6	7	40.7	=	40.7

Page 5 of 6

Ž	District Namo	District	First-Time	Test	Any Ren	Any Remediation	×	Math	Eng	English	Rea	Reading
2		LEA	Students	Takers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
191	Northwest Arkansas Academy of Fine Arts	0441700				18		1				<u>'</u>
192		0504000				44.4		33.3		1.1		
133	Osceola (OCABS) Comm Arts-Business Charter School	4740700				100.0		20.0		50.0		20.0
194	Osceola School District	4713000	48	89	33	81.3	38	75.0	22	52.1	8	24.2
195	Ouachita River School District	5706000	23	22		40.9		31.8		13.6		22.5
196	Ouachita School District	3005000	15	3		53.3		40.0 0.0		20.0		3
197	Ozark Mountain School District	6505000	18	138	7	61.1		38.9		33.3		33
198	Ozark School District	2404000	20	2	43	61.4	37	52.9	82	41.4	24	8
199	Palestine-Wheatley School District	6205000	23	23	17	73.9	15	65.2		56.5	4	8
200	Pangburn School District	7309000	15	15		46.7		46.7		26.7		28
201	Paragould School District	2808000	86	86	69	60.2	43	43.9	32	32.7	25	25
202	Paris School District	4203000	20	20	77	44.0	91	32.0		20.0		16
23	Parkers Chapel School District	7007000	31	31	12	38.7		29.0		22.6		19
204	Pea Ridge School District	0407000	49	49	16	32.7	11	22.4		10.2		16
205		5303000	46	46	15	32.6	10	21.7		15,2		8.7
206		1104000	30	၉	14	46.7	12	40.0		30.0		20
207	Pine Bluff School District	3505000	194	194	135	9.69	118	8.09	L	42.8	63	32.5
208	Pocahontas School District	6103000	0/	2	43	61.4	35	50.0	22	31.4	15	21
209		5804000	85	88	40	47.1	34	40.0		20.0	20	23
210		2703000	11	11		45.5		45.5		36.4		27
211	Prairie Grove School District	7206000	33	39	17	43.6	13	33.3		7.7		L
212		5006000	50	20	37	74.0	28	56.0	25	0'09	25	
33		6003000	489	488	312	63.9	281	57.6		41.6	176	
4	214 Quitman School District	1203000	20	20		25.0		20.0		15.0		10.0
215	Rector School District	1106000	23	23	10	43.5		34.8		21.7		21.7
9	216 Riverside School District	1613000	24	24	14	58.3	10	41.7		45.8		20.8
217	Riverview School District	7307000	33	33	20	9.09	15	45.5	12	36.4		15.2
218		0405000	228	228	107	46.9	76	33.3		28.5	47	20.6
219		7310000	28	28	13	46.4		28.6		32.1		10.7
220	Russellville School District	5805000	212	212	92	43.4	80	37.7	46	21.7	30	14.2
21	Salem School District	2502000	29	29		27.6		13.8		20.7		72
22	School of Excellence Charter	0140700				•		'		•		1
223	Scranton School District	4204000	16	16		37.5		31.3		25.0		12.5
224	Searcy County School District	6502000	27	27		55.6		44.4		22.2		29.6
25	Searcy School District	7311000	127	127		18.1		11.8	7	8.7		4.7
226	Sheridan School District	2705000	152	152		34.9		21.1		21.1	24	15
27	Shirley School District	7104000	21	21		99		61.9		33.3		38.1
228	Siloam Springs School District	0406000	16	91		41.8	23	31.9	26	28.6	20	22
229	Sloan-Hendrix School District	3806000	27	27		55.6		44.4		40.7		18.5
8	Smackover School District	7008000	27	27		51.9		37.0		33.3		_
5	South Conway Co. School District	1507000	92	92	L	53.3		40.2	32	34.8	35	
8	South Mississippi County School District	4706000	90	20	36	72.0	32	64.0		38.0		_
233	South Pike County School District	5504000	32	32		20.0		43.8		28.1		21.9
234	South Side School District	7105000	14	14		20.0		42.9		21.4		14.3
띘		3209000	43	43	20	46.5	15	34.9	13	30.2	12	27.9
236	Spring Hill School District	2906000		14		57.1		╛		35.7		21.4
237	Springdale School District	7207000		479	208	43.4	120		1	23.2	8	
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Š.	District Name	District	First-Time	Test	Any Remediation	ediation	Ma	Math	Eug	English	Reading	ling
		LEA	Students	akers	Number	Percent	Number	Percent	Number	Percent	Number	Percent
239	Stephens School District	5206000	21	21	91.	76.2	11	52.4	13	61.9	13	61.9
240	240 Strong-Huttig School District	0006002	18	17	15	88.2	12	70.6	15	70.6		52.9
241	Stuttgart School District	0104000	20	70	68	55.7	34	48.6	77	34.3	19	27.1
242	242 Texarkana School District	4605000	44	44	97	59.1	17	38.6	21	38.6	18	40.9
243	243 Trumann School District	2605000	29	29		31.0		24.1		20.7		13.8
244	244 Two Rivers School District	7510000	29	29	18	62.1	15	51.7	14	48.3		24.1
245	245 Valley Springs School District	0202000	41	41	15	36.6	11	26.8		22.0		19.5
246	246 Valley View School District	1612000	101	101	30	29.7	22	21.8	16	15.8	10	9.9
247	247 Van Buren School District	1705000	222	222	9/	34.2	65	29.3	38	17.1	29	13.1
248	248 Vilonia School District	2307000	144	144	99	38.9	43	29.9	- 28	19.4	15	10.4
249	249 Viola School District	2503000	18	18		44.4		16,7	,	33.3		38.9
250	250 Waldron School District	6401000	51	48	25	52.1	21	43.8	15	31.3	14	29.2
251	251 Warren School District	0602000	52	25	28	71.2	34	65.4	31	59.6	54	46.2
252	252 Watson Chapel School District	3509000	153	153	66	62.1	71	46.4	89	44.4	44	28.8
253	253 West Fork School District	7208000	55	22	72	49.1	20	36.4	14	25.5	11	20.0
254	254 West Memphis School District	1803000	184	184	134	72.8	115	62.5	103	56.0	102	55.4
255	255 West Side School District	1204000	23	23	12	52.2		30.4		26.1		21.7
256	256 Western Yell Co. School District	2509000	20	20	11	55.0		40.0		40.0		15.0
257	Westside Cons. School District	1602000	51	51	23	45.1	19	37.3	14	27.5	11	21.6
258	258 Westside School District	3606000	21	21	16	76.2	13	61.9	12	57.1	10	47.6
259	White Co. Central School District	7304000	25	25	16	64.0	15	60.0		28.0		32.0
260	260 White Hall School District	3510000	133	133	54	40.6	44	33.1	४	25.6	21	15.8
261	Wonderview School District	1505000	22	22	14	63.6	12	54.5		31.8		18.2
262	262 Woodlawn School District	1304000	. 26	26	12	46.2	10	38.5		34.6		30.8
263	263 Wynne School District	1905000	119	119	23	44.5	39	32.8	37	31.1	31	26.1
564	264 Yellville-Summit School District	4502000	34	34	17	50.0	14	41.2	5	29.4		26.5
All Pu	All Public HS Districts		15,739	15,708	7,684	48.9	6,097,	38.8	4,734	30.1	4,069	25.9

First-Time Students - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
 Iest Takers - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
 Counts of less than 10 are hidden due to FERPA.

Remediation Rates for Students Graduating High School within the Last 2 Years Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2010 or 2011.

3	Cadellic I cal - zoiz () an icili Olify), cadello graduate il cili ilgi ocino	2					l					
Š.	District Name	District	First-Time Students	Test Takers	Any Rem	Any Remediation	W	Math	Eug	English	Rea	Reading
<u> </u>			·	•	Number	Percent	Number	꾑	Number	Number Percent	Number Percent	Percent
~	Academics Plus School District	6040700	12	12		25.0		16.7				8.3
7	Alma School District	1701000	129	129	45	34.9	36	27.9	17		19	14.7
က	Alpena School District	0501000	14	14		42.9		28.6		28.6		14.3
4	Arise Charter	2240700						•		,		
2	Ark School For Blind	6091000				80.0		80.0		40.0		40.0
ဖ	Ark School For Deaf	6092000				•		•		•		•
7	Arkadelphia School District	1002000	76	9/	30	39.5	22	28.9	19	25.0	20	26.3
∞	Arkansas School Math & Sciences	0006608	41	41		.		,		-		_
6	Arkansas Virtual Academy	6043700				•				•		•
2	Armorel School District	4701000	16	16		37.5		37.5		31.3		25.0
7		4101000	40	40	15	37.5	13	32.5		10.0		20.0
12		5801000	29	29	13	44.8		20.7		31.0		31.0
5		7401000	12	12	12	100.0	10	83.3		58,3		50.0
4	Bald Knob School District	7301000	32	32		15.6		12.5		6.3		6.3
15	Barton-Lexa School District	5401000	28	28	14	50.0		28.6		21.4	10	35.7
16	_	3201000	82	82	31	37.8	26	31.7	18	22.0	17	20.7
17	Bauxite School District	6301000	41	41	21	51.2	16	39.0	11	26.8	10	24.4
18	Bay School District	1601000	14	14		50.0		28.6		14.3		35.7
19	Bearden School District	5201000	14	14		64.3		50.0		42.9		35.7
20	Beebe School District	7302000	103	103	34	33.0	23	22,3	20	19.4	18	17.5
7	Benton County School of Arts	0440700	11			54.5		45.5		9.1		9.1
22	Benton School District	6302000	162		39	24.1	30	18.5	22	13.6	18	11.1
33	Bentonville School District	0401000	360		92	25.6	51	14.2	64	13.6	46	12.8
24	Bergman School District	0502000	40	40	16	40.0	13	32.5		20.0		15.0
22	Berryville School District	0801000	34		11	32.4		23.5		17.6		20.6
56	Bismarck School District	3001000	32		16	50.0		28.1	11	34.4		21.9
27	Blevins School District	2901000	15		13	2'98		66.7		53.3		53.3
28	Blytheville School District	4702000	80		57	71.3	43	53.8	45	56.3	4	55.0
33	Booneville School District	4201000	90		21	42.0	17	34.0		18.0	12	24.0
30	Bradford School District	7303000	18			44.4		38.9		16.7		5,6
31	Bradley School District	3701000	11	1		27.3		18.2				9.1
32	Brinkley School District	4801000	. 18	18	12	66.7		44.4		50.0		4.44
33	Brookland School District	1603000	35	35	16	45.7	15	42.9		14.3	į	14.3
34	Bryant School District	6303000	280	280	74	26.4	55	19.6	36	12.9	44	15.7
32	Buffalo Island Central School District	1605000	18	18		27.8		11.1		22.2		5.6
98	Cabot School District	4304000	355	355	119	33.5	97	27.3	61	17.2	22	15.5
37	Caddo Hills School District	4901000	16	16		31,3		12.5		18.8		18.8
38	Calico Rock School District	3301000	11	11		27.3		18.2		9.1		9.1
8	Camden Fairview School District	5204000	84	84	45	53.6	32	38.1	53	34.5	93	35.7
4		4303000	22	22	14	63.6		20.0	우	45.5		31.8
41	Cave City School District	6802000	37	37	23	62.2		48.6	15	40.5	12	32.4
42	Cedar Ridge School District	3212000	22	22	14	63.6	13	59.1	\$	45.5		40.9
43	Cedarville School District	1702000	31	31	=	35.5		22.6		16.1		6.5
44	44 Centerpoint School District	5502000	38	38	9	47.4	=	28.9	13	34.2		23.7

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Š	District Name	District LEA	First-Time Students	Test Takers	Any Remediation	ediation	Ĕ	Math	Ē	English	Reading	gui
					Number	Percent	Number	Percent	Number	Percent	Number	Percent
45	Charleston School District	2402000	. 44	44	16	36,4	11	25.0		20.5		20.5
46	Clarendon School District	4802000	19	19	15	78.9	13	68.4		42.1		26.3
47	Clarksville School District	3601000	09	09	23	38.3	16	26.7	15	25.0	14	23.3
48	Cleveland County School District	1305000	35	35	Ŧ	31.4		17.1		14.3		5.7
49	Clinton School District	7102000	40	40	16	40.0	13	32,5		22.5		20.0
20	Concord School District	1201000				57.1		57.1		28.6		28.6
5	Conway School District	2301000	334	334	114	34.1	87	26.0	57	17.1	44	4.
25	Corning School District	1101000	18	18		50.0		33.3		44.4		38.9
23	Cossatot River School District	5707000	36	36	25	69.4	15	41.7	13	36.1	=	30.6
54	Cotter School District	0302000	21	21	13	61.9	10	47.6		38.1		23.8
22	County Line School District	2403000	16	16		25,0		12.5		25.0		12.5
26	Covenant Keepers Charter School	6044700				•		•		-		•
22	Cross County School District	1901000	16	16	,	50.0		43.8		25.0		18.8
28	Crossett School District	0201000	29	99	40	60.6	36	54.5	30	45.5	29	43.9
23	Cutter-Morning Star School District	2601000	31	29	21	72.4	11	37.9	16	55.2		31.0
90	Danville School District	2503000	29	29	19	65,5	16	55.2	15	51.7	11	37.9
61	Dardanelle School District	7504000	62	62	28	45.2	14	22.6	18	29.0		12.9
95	Decatur School District	0402000	12	12		41.7		33.3		41.7		25.0
63	Deer/Mt. Judea School District	5106000				37.5		25.0				25.0
49	DeQueen School District	6701000	51	51	28	54.9	12	23.5	21	41.2	16	31.4
65	Dermott School District	0901060	15	15	12	80.0	12	80.0	11	73.3		60.0
99	Des Arc School District	5901000	24	24	16	66.7	14	58.3	10	41.7	`	33.3
	Dewitt School District	0101000	44	44	23	52.3	19	43.2	13	29.5	16	36.4
	Dierks School District	3102000	21	21	10	47.6		28.6		33.3		28.6
69	Dollarway School District	3502000	61	90	48	80.0	43	71.7	35	58.3	56	43.3
20	Dover School District	5802000	44	44	23	52.3	19	43.2	9	22.7	12	27.3
71	Dreamland Academy	6042700				•		1		'		•
72	Drew Central School District	2202000	33	33	23	69.7	15	45.5	19	57.6	17	51.5
73	Dumas School District	2104000	56	55	34	61.8	27	49.1	24	43.6	21	38.2
74	Earle School District	1802000	17	17	13	76.5	12	70.6		41.2		47.1
75	East End School District	5301000	31	સ	13	41.9	:	25.8	-	29.0	!	25.8
76	East Poinsett Co. School District	5608000	24	24	50	83.3	18	75.0	12	50.0	12	50.0
-	El Dorado School District	7001000	152	151	103	68.2	83	55.0	11	51.0	2	46.4
20	Elkins School District	7201000	38	38	13	34.2	19	26.3		15.8		13.2
9	Emerson-Taylor School District	1408000	17	17	;	17.6	-	5.6	1	5.0	;	S. 5
8	England School District	4302000	33	33	25	75.8	13	9./6	15	45.5	14	47.4
<u>®</u>	Estem Elementary Public Charter	6045700			1	•		•		-		•
_	Estem Middle Public Charter	6046700				•						
_1	eStem School District	6047700		1		•	1	,			1	
84	Eureka Springs School District	0802000	24	24	10	41.7		33.3		20.8	-	16.7
82	Farmington School District	7202000	67	67	23	34.3	8	29.9	12	17.9	=	16.4
	Fayetteville School District	7203000	289	289	77	26,6	23	18.3	42	14.5	29	10.0
87	Flippin School District	4501000	22	22	13	59.1	5	45.5		22.7		36.4
\neg	Focus Learning Academy	2347000	1	1		•	!	-	,	•		- 5
	Fordyce School District	2002000	37	37	23	62.2	=	45.9	2	48.6	2	40.5
	Foreman School District	4102000	9	19		43.8		18.8	Ī	18.8		37.5
91	Forrest City School District	6201000	96	36.	88	70.8	9	62.5	25	54.2 1	52	54.2

Š	District Name	District	First-Time Students	Test Takers	Any Rem	Any Remediation	Ma	Math	Eng	English	Reading	би
					Number	Percent	Number	Percent	Number	Percent	Н	Percent
6	Fort Smith School District	6601000	416	416	111	26.7	89	21.4	47	11.3	45	10.8
93	Fouke School District	4603000	15	15		13.3		13.3		•		13.3
8	Fountain Lake School District	2602000	49	49	21	42.9	13	26.5	13	26.5		16.3
95	Genoa Central School District	4602000	12	12		25.0		8.3	1	16.7		83
8	Gentry School District	0403000	33	ဗ္ဗ	17	51.5		24.2	9	30.3		21.2
94	Glen Rose School District	3002000	33	8	15	45.5	12	36.4	9	30.3	1	21.2
88	Gosnell School District	4708000	43	43	29	67.4		44.2	8	46.5	9	37.2
66		0404000	33	33	17	51.5		39.4	12	36.4		27.3
100	Green Forest School District	0803000	13	13		53.8		38,5		38.5		30.8
5	Greenbrier School District	2303000	106	106	37	34.9	56	24.5	18	17.0	21	19.8
102	Greene Co. Tech School District	2807000	115	115	41	35.7	30	26.1	25	21.7	22	19.1
103	Greenland School District	7204000	20	20		40.0		35.0		15.0		15.0
104		6602000	151	151	36	23.8	53	19.2	14	9.3	12	7.9
105	Gurdon School District	1003000	26	26	11	42.3		23.1	10	38.5		34.6
106	Guy-Perkins School District	2304000	20	20	10	50.0		35.0		35.0		20.0
107	Haas Hall Academy	7240700	24	24		16.7		12.5		•		4.2
108	108 Hackett School District	0000099	19	19	12	63,2		42.1		42.1		10.5
109	Hamburg School District	0203000	. 37	36	24	66.7		58.3	17	47.2	14	38.9
110	Hampton School District	0701000	26	26	16	61.5	10	38.5	14	53.8	13	50.0
111	Harmony Grove School District (Oua	5205000	41	41	13	31.7		22.0		22.0	1	19.5
112	Harmony Grove School District (Salin	6304000	28	28	11	39.3		32.1		21.4		28.6
113	Harrisburg School District	5602000	28	28	14	50.0	10	35.7		17.9		21.4
114	114 [Harrison School District	0503000	82	82	31	37.8		31.7	16	19.5	13	15.9
115	115 (Hartford School District	6604000	,			37.5		37.5		12.5		25.0
116	Hazen School District	5903000	14	14		57.1		42.9		42.9		28.6
117	Heber Springs School District	1202000	09	9	19	31.7	14	23.3	13	21.7	9	16.7
118	118 Hector School District	5803000	22	22	10	45.5		40.9		27.3		27.3
119	Helena/ W.Helena School District	5403000	79	79	62	78.5	59	74.7	46	58.2	44	55.7
120	Hermitage School District	0601000				100.0		40.0		80.0		80.0
121		6804000	45	45	16	35.6	12	26.7	11	24.4	=	24.4
122		3809000				44.4		22.2		44.4		33.3
123	Hope Academy	3540700				•		•		•	,	1 0
124	124 Hope School District	2903000	99	99	38	57.6	32	48.5	27	40.9	2	30.3
125	Horatio School District	6703000	23	23	12	52.2		47.8		39.1	;	17.4
126	Hot Springs School District	2603000	71	7	37	52.1	25	35.2	29	40.8	8	36.6
127	Hoxie School District	3804000	21	21		42.9		42.9	1	19.0	,	14.3
138	128 Hughes School District	6202000	19	19	19	100.0	18	94.7	15	78.9	16	84.2
129		4401000	55	32	15	27.3		10.9	11	20.0		12.7
130	Imboden Charter School District	3840700				•		•				٠
131		3306000	13	5		30.8		15,4		30.8		23.1
132	Jackson County School District	3405000	31	31	9	28.1	15	48.4		16.1		16.1
133		6050700	į			'		<u>.</u>		•		
134	Jasper School District	5102000	22	22		34.8		27.3		18.2	Ī	4.5
135		2604000	36	36		22.2		13.9		8.3	1	8
136	Jonesboro School District	1608000		142	53	37.3		30.3	34	23.9	9	13,4
137	137 Junction City School District	7003000		19		63.2	+	57.9		42.1	9	52.6
138	Kipp Delta Charter Public School District	5440700	1	7		45.5		27.3		18.2		18.2

Š	District Name	District LEA	First-Time Students	Test Takers	Any Remediation	ediation	W	Math	Eng	English	Reading	Jing
					Number	Percent	Number	Percent	Number	Percent	Number	Percent
139	Kirby School District	5503000	16	16		31,3		25.0		18.8		12.5
140	Lafayette County School District	3704000	25	25	19	76.0	15	0.09	13	52.0	13	52.0
141	Lake Hamilton School District	2605000	147	145	22	37.9	34	23.4	33	22.8	20	13.8
142	Lakeside School District (Chicot County)	0903000	32	35	23	71.9	19	59.4	18	56.3	20	62.5
143	Lakeside School District (Garland Co.)	2606000	707	106	34	32.1	07 -	18.9	24	22.6	17	19.8
4	Lamar School District	3604000	ğ	34	28	82.4	17	50.0	22	64.7	9	47.1
145	Lavaca School District	6605000	35	32	17	48.6	14	40.0		22.9	-	8.6
	Lawrence County School District	3810000	31	31	19	61.3	13	41.9	16	51.6		29.0
147	Lead Hill School District	0208000	11	11		54.5		45,5		36,4		18.2
148	Lee County School District	3904000	98	36	30	83.3	54	66.7	23	63.9	20	55.6
449	Lincoln School District	7205000	31	31		22.6		16.1		19.4		9.7
150	Lisa Academy	6041700	29	28		21.4		17.9	-	10.7		10.7
151	Lisa Academy North	6048700				-				-		-
152	Little Rock Preparatory Academy	6049700				-		-		-		•
153	Little Rock School District	6001000	661	099	389	58.9	347	52.6	249	37.7	220	33.3
154	Little Rock Urban Collegiate Public Charter	6051700				•		-		1		,
155	Lonoke School District	4301000	64	64	32	50.0	25	39.1	17	26.6	15	23.4
136	Magazine School District	4202000	21	21		38.1		23.8		28.6		19.0
157	Magnet Cove School District	3003000	28	28	11	39.3		21.4		25.0		17.9
158	Magnolia School District	1402000	88	88	46	52.3	35	39.8	39	44.3	38	43.2
159	Maivern School District	3004000	71	71	33	46.5	26	36.6	22	31.0	70	28.2
160	160 Mammoth Spring School District	2501000	11	11		36,4		27.3		9.1		18.2
161	Manila School District	4712000	53	53	23	43.4	16	30,2	12	22.6	16	30.2
162	Mansfield School District	6606000	35	35	17	48.6	16	45.7		22.9		17.1
163	Marion School District	1804000	127	127	7.1	55.9	61	48.0	46	36.2	46	36.2
164	Marked Tree School District	5604000	18	18		50.0		38.9	_	44.4	-	44.4
165	Marmaduke School District	2803000	12	12		75.0		75.0		41.7		16.7
166	166 [Marvell School District	5404000	22	25	21	84.0	17	68.0	17	68.0	13	68.0
167	Mayflower School District	2305000	38	38	19	50.0	17	44.7		18.4		23.7
168	168 Maynard School District	6102000	13	13	10	76.9		53.8		69.2		23.1
169	McCrory School District	7403000	17	17		17,6		5.9	Ì	5.9		11.8
170	170 McGehee School District	2105000	55	22	33	60.0	26	47.3	16	29.1	23	41.8
171	Melbourne School District (Izard Co.)	3302000	26	26	10	38.5		30.8		11.5		11.5
	Mena School District	5703000	83	83	25	30.1	17	20.5	14	16.9	12	14.5
173	Midland School District	3211000	4	14		42.9		35.7		35.7		28.6
174	Mineral Springs School District	3104000	20	20	11	55.0		40.0		25.0		10.0
175	Monticello School District	2203000	61	90	27	45.0	21	35.0	21	35.0	20	33,3
176	Mount Ida School District	4902000	22	22		40.9		27.3		22.7		27,3
177	Mountain Home School District	0303000	93	93	38	40.9	30	32.3	24	25.8	21	22.6
178	Mountain Pine School District	2607000	12	. 12		25.0		16.7		25.0		16.7
179	Mountain View School District	6901000	99 .	65	25	38.5	10	15.4	13	20.0	9	15.4
180	180 Mountainburg School District	1703000	24	24		25.0		12.5		4.2		12.5
181	Mt. Vernon/Enola School District	2306000	11	11		18.2	-	18.2		9.1		9.1
182	Mulberry/Pleasant View Bi-County School District	1704000	12	12		25.0		16.7		16.7		8.3
183	North Little Rock School District	6002000	319	319	165	51.7	141	44.2	104	32.6	88	27.0
184	Nashville School District	3105000	25	22	22	38.6	19	33.3	13	22.8	12	21.1
182	Nemo Vista School District	1503000	14	14	<u></u>	71.4		643		28.6		21.4

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Diefrict Namo											
	District 1.EA	First-Time Students	Test	Any Remediation	ediation	Ma	Math	<u></u>	English	Reading	ng
	<u></u>			Number	Percent	Number	Percent	Number	Percent	-	Percent
Nettleton School District	1611000	104	20	34	29.8	52	24.0	L	11.5		12.5
Nevada School District	5008000	13	13	10	76.9		38.5		69.2		53.8
Newport School District	3403000	42	42	22	52.4	17	40.5	11	26.2	13	31.0
Norfork School District	0304000				50.0		50.0		12.5		12.5
Norphlet School District	7006000	26	26	12	46.2		26.9	10	38.5	7	42.3
Northwest Arkansas Academy of Fine Arts	0441700				•		ا،		•		•
Omaha School District		,			44.4		33.3		7,		11.1
Osceola (OCABS) Comm Arts-Business Charter School					100.0		20.0		20.0		20
Osceola School District	4713000		43	35	81.4	32	74.4	22	51.2	22	51.2
195 Ouachita River School District	5706000		21		38.1		33.3		14.3		19.0
Ouachita School District	3005000		14		20.0		35.7		21.4		14.3
Ozark Mountain School District	6505000	15	15		60.0		46.7		26.7		26.7
Ozark School District	2404000	57	27	ह	54,4	27	47.4	20	35.1	-	29.8
Palestine-Wheatley School District	6205000	20	8	14	70.0	12	60.0		25.U	72	00.00
Pangburn School District	7309000	15	15		46.7		46.7		7.97		79.
Paragould School District	2808000	99	89	30	44.1	18	26.5	16	23.5	12	17.6
Paris School District	4203000		42	16	38.1	Ξ	26.2		16.7	-	16.7
Parkers Chapel School District	7007000		30	÷	36.7		26.7		20.0	1	16.
Pea Ridge School District	0407000		45	12	26.7		15.6		6.8		15.6
Perryville School District	5303000		42	13	31.0		19.0		16.7		9.5
Piggott School District	1104000	27	27	13	48.1		40.7		23.0	5	7777
Pine Bluff School District	3505000	161	161	110	68,3	ያ ያ	58.4		45.3	200	30.0
Pocahontas School District	6103000	64	64	37	57.8	3.1	46.4	L V	7.87	2 6	20.3
Pottsville School District	5804000		9/	LS.	40.8	97	20.0		10.4	₽	7 6
Poyen School District	2703000		9 5	•	0.04	4	0.09		30.0		30.0
Prairie Grove School District	7206000		ξ,	4 6	40.0	2 3	20.0		0.0	cc.	5 4
Prescott school District	0009009		400	254	50.5	727	53.4	163	38.6	141	33.4
Pulsasi Courily openial oction District	1203000		18	-	27.8	777	22.2		16.7		111
Rector School District	1106000	2 5	2 0		45.0		35.0		25.0		20.0
Riverside School District	1613000		22	12	54.5		36.4	10	45.5		22.7
Riverview School District	7307000		3,	8	58.1	13	41.9		32.3		16.1
Rogers School District	0405000	189	189	74	39.2	45	23.8	48	25.4	36	19.0
Rose Bud School District	7310000		25	7	44.0		24.0		36.0		8.0
Russellville School District	5805000		188	89	36.2	25	30.3	36	19.1	26	13.8
Salem School District	2502000		26		23.1		11.5		19.2		19.2
School of Excellence Charter	0140700				•		•		•		٠
Scranton School District	4204000		16		37.5		31.3		25.0		12.5
Searcy County School District	6502000		24	12	20.0		37.5		25.0		29.2
Searcy School District	7311000		121	20	16.5	13	10.7	10	8.3		5.0
Sheridan School District	2705000		138	43	31.2	22	15.9		19.6	22	15.9
Shirley School District	7104000		18	11	61.1	10	55.6		33.3		38.9
Siloam Springs School District	0406000		80	28	35.0	20	25.0	20	25.0	19	23 8
Sloan-Hendrix School District	3806000	_	23	12	52.2	9	43.5		39.1		21.7
Smackover School District	7008000	25	25	13	52.0		36.0		32.0		32.0
South Conway Co. School District	1507000		84	39	48.1	78	34.6	77	29.6	28	34.6
232 South Mississippi County School District	4706000		46	32	9.69	88	60.9		34.8	141	30.4

No.	District Name	District LEA	First-Time Students	Test Takers	Any Remediation	ediation	Ma	Math	Eng	English	Reading	ling
					Number	Percent	Number	Percent	Number	Percent	Number	Percent
233	South Pike County School District	5504000	28	28	13	46.4	11	39.3		28.6		21.4
234	South Side School District	7105000	14	14		50.0		42.9		21.4		14.3
235	Southside School District	3209000	38	38	15	39.5	11	28.9	11	28.9	10	26.3
236	Spring Hill School District	2906000	11	11		54.5		27.3		45.5		27.3
237	237 Springdale School District	7207000	425	425	166	39.1	113	26.6	06	21.2	80	18.8
238	238 Star City School District	4003000	55	54	29	53.7	21	38.9	22	40.7	20	37.0
239	239 Stephens School District	5206000	17	- 17	13	76.5	10	58.8	10	58.8	10	58.8
240	240 Strong-Huttig School District	7009000	15	14	12	85.7		64.3	10	71.4		57.1
241	241 Stuttgart School District	0104000	58	58	30	51.7	. 25	43.1	17	29.3	15	25.9
242	Texarkana School District	4605000	42	42	22	59.5	16	38.1	17	40.5	17	40.5
243		5605000	25	25		20.0		12.0		8.0		4.0
244		7510000	23	23	12	52.2		39.1	11	47.8		21.7
245	Valley Springs School District	0205000	- 40	40	14	35.0	11	27.5		20.0		17.5
246	246 Valley View School District	1612000	96	96	22	28.1	20	20.8	15	15.6	10	10.4
247	247 Van Buren School District	1705000	199	199	99	28.1	47	23.6	29	14.6	22	11.1
248	248 Vilonia School District	2307000	131	131	45	34.4	32	24.4	22	16.8	12	9.2
249	249 Viola School District	2503000	15	15		40.0		13.3		26.7		33.3
250	250 Waldron School District	6401000	42	40	11	42.5	15	37.5	10	25.0	10	25.0
251	Warren School District	0602000	46	46	31	67.4	28	60.9	25	54.3	70	43.5
252	Watson Chapel School District	3509000	132	132	42	29.8	- 57	43.2	55	41.7	41	31.1
253		7208000	49	49	22	44.9	15	30.6	12	24.5	11	22.4
254	West Memphis School District	1803000	. 161	161	. 113	70.2	98	60.9	88	54.7	87	54.0
255	255 West Side School District	1204000	20	20	10	50.0		30.0		25.0		15.0
256	Western Yell Co. School District	7509000 [20	20	7	55.0		40.0		40.0		15.0
257	Westside Cons. School District	1602000	47	47	19	40,4	16	34.0	11	23.4	10	21.3
258	258 Westside School District	3606000	16	16	11	68.8		50.0		50.0		43.8
259	White Co. Central School District	7304000	21	21	13	61.9	12	57.1		33.3		38.1
260	260 White Hall School District	3510000	127	127	51	40.2	41	32.3	33	26.0	20	15.7
261	Wonderview School District	1505000	20	20	12	60.0	10	50.0		25.0		10.0
262	Woodlawn School District	1304000	23	23		39.1		30,4		30.4		30.4
263	263 Wynne School District	1905000	107	107	42	39.3	29	27.1	31	29.0	25	23.4
264	264 Yellville-Summit School District	4502000	30	30	15	50.0	- 1					26.7
₽ B	All Public HS Districts		14,023	14,003	6,227	44.5	4,804	34.3	3,824	27.3	3,329	23.8

First-Time Students - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
 Test Takers - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
 Counts of less than 10 are hidden due to FERPA.

Remediation Rates for Students Graduating High School within the Last Year Academic Year = 2012 (Fall Tern Only), Students graduated from High School in 2011.

District Name	E E	오 .	Students	Takers					•	,		
		Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
Academics Plus School District	6040700	18	11	11		18.2		9.1				9.1
Alma School District	1701000	235	122	122	40	32.8	32	26.2	16	13.1	4۷	13.9
Alpena School District	0501000	. 37	12	12		33.3		16.7		16.7		16.7
Arise Charter	2240700					•		*		•		•
Ark School For Blind	6091000	15				75.0		75.0		50.0		50.0
Ark School For Deaf	6092000					•		-		•		
Arkadelphia School District	1002000	131	72	72	28	38.9	20	27.8	1٤	23.6	19	26.4
Arkansas School Math & Sciences	8099000	,	37	37								
Arkansas Virtual Academy	6043700					•		1				
Armorel School District	4701000	26	15	15		40.0		40.0		33.3		26.7
Ashdown School District	4101000	87	39	39	14	35.9	12	30.8		7.7		17.9
Atkins School District	5801000	57	25	25		36.0		16.0	_	28.0		24.0
Augusta School District	7401000	33	12	12	12	100.0	10	83.3		58.3		50.0
Bald Knob School District	7301000	75	30	30		13.3		10.0		6.7		6.7
Barton-Lexa School District	5401000	. 69	28	28	14	50.0		28.6		21.4		35.7
Batesville School District	3201000	162	82	82	31	37.8	26	31.7	18	22.0		20.7
Bauxite School District	6301000	98	40	40	21	52.5		40.0	11	27.5	10	25.0
Bay School District	1601000	41	13	13		46.2		23.1		15.4		38.5
Bearden School District	5201000	44	13	13		61.5		46.2		38.5		30.8
Beebe School District	7302000	197	100	100	33	33.0	22	22.0	20	20.0	18	18.0
Benton County School of Arts	0440700	35				55.6		44.4		11.1		11.1
Benton School District	6302000	263	152	152	36	23.7	28	18.4	19	12,5	18	11.8
Bentonville School District	0401000	747	348	348	85	24.4		13.5	43	12.4	42	12.1
Bergman School District	0502000	80	39	39	16	41.0	13	33.3		20.5		15.4
Berryville School District	0801000	126	32	32	10	31.3		25.0		18.8		18,8
Bismarck School District	3001000	99	32	32	16	50.0		28.1	11	34.4		21.9
Blevins School District	2901000	29	14	14	12	85.7	:	71.4		20.0		50.0
Blytheville School District	4702000	160	75	75	52	69.3	38	50.7	41	54.7	4	53.3
Booneville School District	4201000	66	47	47	19	40.4		31.9		17.0	1	23.4
Bradford School District	7303000	35	18	18		44.4		38.9		16.7		5.6
Bradley School District	3701000	33	11	11		27.3		18.2		٠		9.1
Brinkley School District	4801000	39	18	18	12	66.7		44.4		50.0		44.4
Brookland School District	1603000	82	35	35	16	45.7		42.9		14.3		14.3
Bryant School District	.6303000	482	265	265	99	24,9	49	18.5	31	11.7	40	15.1
Buffalo Island Central School District	1605000	34	18	18		8'22		11.1		22.2		5.6
Cabot School District	4304000	612	338	338	106	31,4	84	24.9	99	16.3	49	14.5
Caddo Hills School District	4901000	29	15	15		33.3		13.3		20.0		20.0
Calico Rock School District	3301000	37	11	11		27.3		18.2		9.1		9.1
Camden Fairview School District	5204000	166	80	80	42	52.5	31	38.8	26	32,5	28	35.0
Carlisle School District	4303000	44	22	22	14	63.6		50.0	10	45.5	_	31.8
Cave City School District	6802000	87	37	37	23	62.2		48.6	15	40.5	12	32.4
Cedar Ridge School District	3212000	58	21	21	14	66.7	13	61.9	10	47.6	,	42.9
Codonillo Cobool Dietriot	4500000	-		į			ĺ					

<u> </u>	District Name	District LEA	AY2011 HS	First-Time Students	Test Takers	Any Ren	Any Remediation	Ma	Math	Eng	English	Reading	ling
			Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
4	Centerpoint School District	5502000	<u> </u>	37	37	47	45,9	11	29.7	12	32,4		21.6
45	_	2402000	69	43	43	15	34.9	11	25.6		18.6		20.9
46		4802000	44	17	17	13	76.5	1,1	64.7		41.2		23.5
47		3601000	125	22	57	21	36.8	14	24.6	14	24.6	13	22.8
48	Cleveland County School District	1305000	54	34	34	11	32.4		17.6		14.7		5.9
49	Clinton School District	7102000	98	39	39	15	38.5	12	30.8		20.5		17.9
င္ဟ	Concord School District	1201000	23				50.0		50.0		16.7		16.7
5	_	2301000	999	323	323	107	33.1	81	25.1	52	16.1	45	13.9
22		1101000	08	17	17		47.1		35.3		47.1		35.3
23	_	5707000	82	35	35	24	68.6	15	42.9	12.	34.3	10	28.6
25	_	0302000	77	21	21	13	61.9	10	47.6		38.1		23.8
33	$\overline{}$	2403000	98	14	14		14.3		7.1		14.3		7.1
ន	Covenant Keepers Charter School	6044700					•		,		1		-
27		1901000	48	15	15		46.7		46.7		20.0		20.0
28	Crossett School District	0201000	124	63	62	37	59.7	34	54.8	78	45.2	27	43.5
23	Cutter-Morning Star School District	2601000	62	26	24	17	70.8	10	41.7	12	50.0		33.3
9		7503000	58	27	27	17	63.0	15	55.6	13	48.1		33.3
6	Dardanelle School District	7504000	108	58	58	92	44.8	12	20.7	138	31.0		12.1
62		0402000	22	10	10		30.0		20.0		30.0		30.0
8		5106000	24				37.5		25.0		•		25.0
2	_	6701000	127	47	47	24	51.1	10	21.3	4	36.2	12	25.5
93		0901000	41	15	15	12	80.0	12	80.0	=	73.3		90.0
99	Des Arc School District	5901000	43	22	22	14	63.6	12	54.5		36.4		27.3
67	_	0101000	92	42	42	21	50.0	17	40.5	12	28.6	15	35.7
89		3102000	45	20	20		45.0		30.0		30.0	1	30.0
69	Dollarway School District	3502000	124	51	20	39	78.0	34	68.0	88	56.0	22	44.0
2	Dover School District	5802000	82	40	40	13	47.5	15	37,5		20.0		22.5
7	_	6042700					•		•	1	•	-	
72	_	2202000	82	34	34	24	67.7	13	41.9	2	58.1	19	51.6
23	$\overline{}$	2104000	100	23	52	3	59.6	22	48.1	R	44.2	6	36.5
74	-	1802000	58	16	9	12	75.0	=	68.8		37.5		43.8
2		5301000	48	SV S	₹ 2	- 1	5,75	,	7.4.		1,47	5	7.07
9	East Poinsett Co. School District	2004000	250	177	17	7.	0.10		4.1.4 53.5	7	50.0	2 %	47.0
- α	_	7201000	83	37	37	12	32.4	2	24.3		13.5	;	10.8
9	_	1408000	41	16	16		12.5		6.3				6.3
8	1	4302000	61	32	32	24	75.0	18	56.3	14	43.8	13	40.6
8	+=	6045700					•		-				
82	-	6046700					r		•		ı	-	
83	-	6047700					,		1				•
84	_	0802000	58	24	24	10	41.7		33.3		20.8		16.7
82		7202000	146	65	. 65	23	35.4	20	30.8	12	18.5	7	16.9
98		7203000	563	275	275	99	24.7	47	17.1	32	12.7	24	8.7
87	T	4501000	61	20	20	12	60.0		45.0		25.0		35.0
88		2347000	3	1	-0	1		,		,		Ş	, [
စ္ဆ	Fordyce School District	2002000	80	3	S	27	0.09	10	45.7	QL	45.7	22	37.1

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. Š	District Name	District LEA	AY2011 HS	First-Time Students	Test	Any Remediation	ediation	Ma	Math	Eng	English	Reading	ing
		į. -	Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
8	Foreman School District	4102000	31	15	15		40.0		20.0		20.0		33.3
91	Forrest City School District	6201000	192	91	91	63	69.2	99	61.5	48	52.7	47	51.6
92	Fort Smith School District	6601000	768	397	397	96	24.2	76	19.1	4	10.1	37	9.3
93	Fouke School District	4603000	55	15	15		13.3		13.3				13.3
94	Fountain Lake School District	2602000	78	41	41.	16	39.0		22.0	1	26.8		14.6
95	Genoa Central School District	4602000	42	12	12		25.0		8.3		16.7		8.3
96	Gentry School District	0403000	105	35	32	16	50.0		21.9	5	31.3		21.9
97	Glen Rose School District	3002000	80	32	32	15.	46.9	12	37.5	10	31.3		21.9
86	Gosnell School District	4708000	80	40	40	27	67.5	18	45.0	18	45.0	15	37.5
8	Gravette School District	0404000	112	32	32	17	53.1	13	40.6	12	37.5		28.1
100	Green Forest School District	0803000	69	121	12		50.0		33.3		33.3		25.0
0	Greenbrier School District	2303000	198	101	101	34	33.7	23	22.8	15	14.9	19	18.8
102	Greene Co. Tech School District	2807000	238	111	111	38	34.2	27	24.3	24	21.6	21	18.9
103	Greenland School District	7204000	61	19	19		36.8		31.6		10.5		10.5
104	Greenwood School District	6602000	233	148	148	33	22.3	26	17.6	13	8.8	7	7.4
105	Gurdon School District	1003000	51	97	26	11	42.3		23.1	10	38.5		34.6
106	Guy-Perkins School District	2304000	37	18	18		44.4		27.8		27.8		16.7
107	Haas Hall Academy	7240700	45	7.7	22		18.2		13.6				4.5
1 98		0000099	34	18	18	11	61.1		38.9		44.4		11.1
- 00 00 00	Hamburg School District	0203000	117	.98	35	23	65.7	50	57.1	16	45.7	13	37.1
110	Hampton School District	0701000	53	52	25	15	60.0	10	40.0	13	52.0	12	48.0
77	Harmony Grove School District (Quachita Co.)	5205000	87	40	40	13	32.5		22.5		22.5		20.0
112	112 Harmony Grove School District (Saline Co.)	6304000	62	72	27	11	40.7		33.3		22.2		29.6
113	113 Harrisburg School District	5602000	73	74	24	12	50.0		37.5		20.8	-	20.8
114	114 Harrison School District	0503000	152	9/	76	28	36.8	23	30.3	13	17.1	12	15.8
115	115 Hartford School District	6604000	23			,	28.6		28.6		14.3		14.3
116	116 Hazen School District	5903000	34	14	4		57.1		42.9		42.9		9.8 78.0
117	Heber Springs School District	1202000	110	59	59	19	32.2	14	23.7	13	22.0	9	16.9
118		5803000	43	22	22	9	45.5		40.9		27.3		27.3
119		5403000	162	73	73	99	76.7	25	74.0	41	56.2	8	54.8
120		0601000	26				100.0		25.0		75.0	1	100.0
121	Highland School District	6804000	106	44	4	15	34.1	7	25.0	=	25.0	10	22.7
122		3809000	30				37.5		12.5		37.5		25.0
123	Hope Academy	3540700	1		1	7		į	1 9	92	- 25.4	1	, 60
124	Hope School District	2903000	1/0	20	à	<u>ن</u> ز	4,40	27	45.0 1	₹	20.0	2	10.5
123	125 Horatio School District	6703000	4 5	77	77 9	1.1	36.0	2 4	45,3	46	22.2	4	22.2
5 5	120 Hot Springs School District	3804000	407	23	2 5	Cy	47.9		42.9	2	19.0	2	14.3
7 2		0000000	5 6	17	47	47	000	46	04.4	11	V CB	14	82.4
8 2 2	Hugnes school District	9202000	460	/-	- 42	· ų	0.00	2	40.1	ţ -	20.00		12.7
123	_	4401000	60 1	80	CC	2	5.13		0.0		20.0		į
130		3840700	L	Ş	ç				1 17		. 6		, 20
<u>3</u>		3306000	35	13	13		30.8		15.4		30.8		- 5
132		3405000	99	30	90	18	0.09	15	20.0		16.7		16.7
33		6050700			į		. 3		,		, ,		, ,
48	Jasper School District	5102000	90	22	77		8.1.8		27.3		7.01		0,4
135	135 Jessieville School District	2604000	63	33	33		18.2		9.1		5		n D

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Š	. District Name	District LEA	AY2011 HS	First-Time Students	Test Takers	Any Ren	Any Remediation	We	Math	Eng	English	Reading	ling
			Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
136	Jonesboro School District	1608000	279	130	130	44	33.8	34	26.2	59	22.3	15	11.5
137		7003000	47	17	17	10	58.8		52.9	-	35.3		47.1
138		5440700	27	10	9		20.0		30.0		20.0		20.0
139		5503000	30	16	16	-	31.3		25.0		18.8		12.5
140	Lafayette County School District	3704000	53	23	23	17	73.9	14	60.9	7	47.8	11	47.8
141	Lake Hamilton School District	2605000	242	124	123	44	35.8	27	22.0	24	19.5	14	11.4
142		0903000	67	31	31	22	71.0	18	58.1	17	54.8	19	61.3
143		2606000	186	92	92	24	26.1	13	14.1	17	18.5	16	17.4
144		3604000	73	34	34	28	82.4	17	50.0	22	64.7	16	47.1
145	Lavaca School District	6605000	99	32	32	15	46.9	12	37.5		18.8		3.1
146	Lawrence County School District	3810000	75	29	29	17	58.6	13	44.8	14	48.3		31.0
147	Lead Hill School District	0506000	25	11	11		54.5		45.5		36.4		18.2
148	Lee County School District	3904000	83	34	34	28	82.4	22	64.7	21	61.8	18	52.9
149	_	7205000	66	31	31		22.6		16.1		19.4		9.7
120	_	6041700	37	28	27		22.2		18.5		11.1		11.1
151	_	6048700							1				•
152		6049700									1		
153		6001000	1,294	623	622	356	57.2	317	51.0	223	35.9	197	31.7
154		6051700							•				
155		4301000	113	58	58	27	46.6	20	34.5	13	22.4	12	20.7
156		4202000	43	21	21		38.1		23.8		28.6		19.0
157		3003000	45	27	27	11	40.7		22.2	-	25.9		18.5
158	158 Magnolia School District	1402000	185	87	86	44	51.2	33	38.4	37	43.0	36	41.9
159	159 Malvern School District	3004000	133	68	68	93	44.1	25	36.8	20	29.4	4	25.0
160	Mammoth Spring School District	2501000	40	10	10		40,0		30.0		10,0		20.0
161	Manila School District	4712000	82	51	51	21	41.2	15	29.4	Ξ	21.6	4	27.5
162	162 Mansfield School District	6606000	69	34	34	46	47.1	3	44.1		20.6		14.7
163	163 Marion School District	1804000	239	121	121	99	54.5	22	47.1	42	34.7	42	34.7
164	164 Marked Tree School District	5604000	40	18	18		20.0		38.9		44.4		44.4
165	165 Marmaduke School District	2803000	46	12	12	1	75.0		75.0	!	41.7	1	16.7
166	166 Marvell School District	5404000	46	23	23	9	82.6	15	65.2	12	65.2	2	65.2
167	Mayflower School District	2305000	69	36	36	14	47.2	£	41.7		16.7	1	77.7
30,0	168 Maynard School District	5402000	90	13	C 4	2	0,0		0.50		2.80	1	40.F
1 6	109 MicColy School District	2405000	95	25	54	32	20.3	56	46.3	16	29.6	22	40.7
171	Medbolime School District (Izard Co.)	3302000	43	25	25	1 6	40.0	ì	32.0	2	12.0		12.0
172	Mena School District	5703000	140	81	81	23	28.4	16	19.8	13	16.0	9	12.3
173	Midland School District	3211000	35	14	14		42.9		35.7		35.7		28.6
174	Mineral Springs School District	3104000	40	20	20	11	55.0		40.0		25.0		10.0
175	175 Monticello School District	2203000	141	25	57	24	42.1	18	31.6	18	31.6	18	31.6
176	176 Mount Ida School District	4902000	37	19	19		42.1		31.6		21.1		26.3
177	77 Mountain Home School District	0303000	228	89	-89	34	38.2	26	29.2	2	23.6	18	20.2
178	Mountain Pine School District	2607000	32				22.2		11.1		22.2		11.1
179		6901000	115	64	64	24	37.5	10	15.6	13	20.3		14.1
180	Mountainburg School District	1703000	43	22	22		27.3		13.6		4.5		13.6
181	Mt. Vernon/Engla School District	2306000	25	11	11		18.2		18.2				

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182 Mulberry/Pleasant View 183 North Little Rock School 184 Nashville School District 185 Nemo Vista School District 186 Nettleton School District 187 Nevada School District 188 Newport School District 189 Norfork School District 199 Norfhwest Arkansas Act 190 Northwest Arkansas Act 191 Northwest Arkansas Act 192 Omaha School District 193 Osceola (OCABS) Com 194 Osceola School District 195 Quachitis River School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 197 Orack Manadan School 198 Oudchitts School District 197 Orack Manadan School 198 Oudchitts School District 198 Oudchitts School District 198 Oudchitts School District School	Mulberry/Pleasant View Bl-County School District North Little Rock School District Nashville School District Nettleton School District Nettleton School District Nevadas School District Nevadas School District Nevadas School District Nevadas School District	{	- Later		2						_		
182 Mulberry/P 183 North Little 184 Nashville S 185 Nemo Vist 186 Nettleton S 187 Nevada Sc 189 Northe S 190 Northe S 191 Northwest 192 Omaha S 194 Osceola G 195 Ouachita F 196 Ouachita S 197 Ouachita S 197 Ouachita S 197 Ouachita S	leasant View Bi-County School District Rock School District School District a School District chool District Abool District		Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
183 North Little 184 Nashville S 185 Nemo Vist 186 Nettleton S 187 Nevada Sc 188 Norphiet S 190 Norphiet S 191 Northwest 192 Omaha Sc 193 Osceola G 194 Osceola S 196 Ouachitia F 196 Ouachitia F 197 Ouachitia F	Rock School District school District a School District school District school District school District	1704000	24	12	12		25.0		16.7		16.7		8.3
185 Nemo Vista 185 Nemo Vista 186 Nettleton S 187 Nevada So 188 Newport Si 189 Norfork So 190 Norfhwest 197 Omaha So 193 Osceola G 194 Osceola Si 196 Ouachitia F	ichool District a School District school District shool District	6002000	559	300	300	148	49.3	125	41.7	93	31.0	9/	25.3
185 Nemo Vista 186 Netiteton S 187 Nevada Sc 188 Newport Si 189 Norfork Sc 190 Norphiet Si 191 Northwest 192 Omaha Sc 193 Osceola (C 194 Osceola Si 195 Ouachita F 196 Ouachita F 196 Ouachita F	a School District ichool District Shool District	3105000	122	29	22	22	38.6	19	33.3	13	22.8	12	21.1
186 Nettleton S 187 Nevada So 188 Newport Si 189 Norfork So 190 Norphlet Si 191 Norflwest 192 Omaha So 193 Osceola (194 Osceola Si 195 Ouachitta F 196 Ouachitta F	ichool District Shool District Phool District	1503000	36	14	14	10	71.4		64.3		28.6		21.4
187 Nevada Sc 188 Newport Sc 189 Norfork Sc 190 Norphlet S 191 Norfhwest 192 Omaha Sc 193 Osceola (F 195 Ouachita F 196 Ouachita F 196 Ouachita F 197 Orack Mate	shool District	1611000	205	102	102	30	29.4	24	23.5	11	10.8	12	11.8
188 Newport Sci 189 Norfork Sci 199 Norftwest 191 Norftwest 192 Omaha Sci 193 Osceola (F. 195 Ouachita F. 196	chool District	2008000	30	12	12		75.0		33.3		66.7		50.0
189 Norfork Sol 190 Northwest. 191 Northwest. 192 Omaha Sol 193 Osceola (F. 195 Ouachita F. 196 Ouachita F. 196 Ouachita F. 196 Ouachita F. 197 Orack Mix Sol 196 Ouachita F.		3403000	85	35	35	17	48.6	13	37.1	:	22.9	7	31.4
190 Northwest. 191 Northwest. 192 Omaha Sc. 193 Osceola (G. 196 Ouachita F. 196 Ouachita F. 196 Ouachita F.	hool District	0304000	38				50.0		50.0		12.5		12.5
191 Northwest. 192 Omaha So 193 Osceola (C 194 Osceola Si 195 Ouachita F 195 Ouachita F 197 Ouachita F	chool District	7006000	37	26	26	12	46.2		26.9	10	38.5	11	42.3
192 Omaha So 193 Osceola (C 194 Osceola So 195 Ouachita F 196 Ouachita S	Northwest Arkansas Academy of Fine Arts	0441700					•		'		•		\cdot
193 Osceola (C 194 Osceola Se 195 Ouachita F 196 Ouachita Se 196 Ouachita Se 197 Orack Mos	Omaha School District	0504000	27				50.0		37.5		12.5		12.5
	Osceola (OCABS) Comm Arts-Business Charter School	4740700	18				100.0		50.0		50.0		20.0
	Osceola School District	4713000	62	39	39	31	79.5	28	71.8	19	48.7	18	46.2
	Ouachita River School District	5706000	43	22	21	-	38.1		33.3		14.3		19.0
	Ouachita School District	3005000	28	13	13		46.2		30.8		23.1		7.7
	Ozark Mountain School District	6505000	37	13	13		53.8		46.2		15,4		15.4
198 Ozark School District	ool District	2404000	116	53	53	28	52.8	24	45.3	19	35.8	16	30.2
199 Palestine-V	Palestine-Wheatley School District	6205000	53	18	18	12	66.7		61.1		50.0	9	55.6
200 Pangburn School District	School District	7309000	42	15			46.7		46.7		26.7		26.7
201 Paragould	Paragould School District	2808000	143	65		28	43.1		24.6	14	21.5	=	16.9
202 Paris School District	ool District	4203000	65	41		15	36.6	10	24.4		17.1		14.6
203 Parkers Ch	Parkers Chapel School District	7007000	49	99	၉	Ξ	36.7		26.7		20.0		16.7
	Pea Ridge School District	0407000	111	44	1	12	27.3		15.9		9.1		15.9
205 Pernyville 5	Perryville School District	5303000	79	41		13	31.7		19.5		17.1		9.8
	Piggott School District	1104000	71	27		13	48.1		40.7				22.2
207 Pine Bluff 8	Pine Bluff School District	3505000	273	151	\lceil	101	6.99		57.6		╝	32	37.1
208 Pocahonta	Pocahontas School District	6103000	135	62	62	36	58.1	99	48.4	18	29.0	12	19.4
209 Pottsville S	Pottsville School District	5804000	110			29	39.2		35.1		╛	14	18.9
210 Poyen Sch	Poyen School District	2703000	30				40.0		40.0		30.0		30.0
211 Prairie Gro	Prairie Grove School District	7206000	106			14	40.0	10	28.6		8.6		14.3
212 Prescott So	Prescott School District	5006000	80		43	3	72.1		51.2		46.5	72	48.8
213 Pulaski Co	213 Pulaski County Special School District	6003000	786			230	58.2	204	51.6	148	37.5	127	32.2
	chool District	1203000	35				27.8		22.2		16.7		17.7
	Rector School District	1106000	37	19]	42.1		31.6		26.3		21.1
216 Riverside 8	Riverside School District	1613000	51	21		11	52.4		33.3		42.9		13.0
	Riverview School District	7307000	85	29	29	16	55.2	=	37.9		31.0		13.8
218 Rogers Sc	Rogers School District	0405000	879	178	178	67	37.6		21.9	42	23.6	83	18.5
219 Rose Bud	Rose Bud School District	7310000	61	25	25	11	44.0		24.0		36.0		8.0
220 Russellville	220 Russellville School District	5805000	320	180		99	33.3	49	27.2	31	17.2	23	12.8
	Salem School District	2502000	51	23			17.4		4.3		13.0		13.0
222 School of I	School of Excellence Charter	0140700					•		·				
223 Scranton S	Scranton School District	4204000	30	16			37.5		31.3		25.0		12.5
224 Searcy Co	Searcy County School District	6502000	52			1	50.0		36.4		22.7		27.3
225 Searcy Sci	Searcy School District	7311000	233	116	116	17	14.7		9.5		8./		4.3
226 Sheridan S	Sheridan School District	2705000	243	133	133	41	30.8		15.8	97	19.5	7.7	15,8
227 Shirley Sci	Shirley School District	7104000	34	18	18	11	F1.1	10	22.0		55.5		30.3

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Š.	District Name	District LEA	AY2011 HS	First-Time Students	Test Takers	Any Ren	Any Remediation	Ma	Math	English	lish	Reading	ling
			Graduates			Number	Percent	Number	Percent	Number	Percent	Number	Percent
228	Siloam Springs School District	0406000	290	75	75	25	33.3	18	24.0	18	24.0	18	24.0
229	Sloan-Hendrix School District	3806000	47	22	22	12	54.5	10	45.5		40.9		22.7
230	Smackover School District	2008000	72	25	25	13	52.0		36.0		32.0		32.0
231	231 South Conway Co. School District	1507000	152	79	79	38	48.1	27	34.2	23	29.1	27	34.2
232	232 South Mississippi County School District	4706000	91	44	44	30	68.2	26	59.1	16	36.4	13	29.5
233	South Pike County School District	5504000	45	27	27	12	44.4	10	37.0		25.9		18.5
234	South Side School District	7105000	23	13	13		46.2		46.2		15.4		7.7
235	Southside School District	3209000	94	38	38	15	39.5	11	28.9	11	28.9	19	26.3
236	Spring Hill School District	2906000	28	11	11		54.5		27.3		45.5		27.3
237		7207000	1,123	402	4	152	37.8	102	25.4	81	20.1	74	18.4
238	Star City School District	4003000	103	54		28	52.8	20	37.7	21	39.6	19	35.8
239	239 Stephens School District	5206000	35	16		12	75.0	10	62.5		56.3		56.3
240	Strong-Huttig School District	2009000	98	15	14	12	85.7		64.3	5	71.4		57.1
74	_	0104000	104	56		28	50.0	23	41.1	17	30.4	15	26.8
242		4605000	252	40		23	57.5	14	35.0	16	40.0	16	40.0
243	Trumann School District	5605000	89	25			20.0		12.0		8.0		4.0
244	Two Rivers School District	7510000	20	23		12	52.2		39.1	11	47.8		21.7
245	245 Valley Springs School District	0202000	99	.32		12	32,4		24.3		16.2		13.5
246	246 Valley View School District	1612000	149	98		26	27.4	19	20.0	14	14.7		9.5
247	247 Van Buren School District	1705000	366	193		51	26.4	43	22.3	27	14.0	20	10.4
248	248 Vilonia School District	2307000	217	129		43	33.3	31	24.0	22	17.1	=	8.5
249	249 Viola School District	2503000	37	15	15		40.0		13.3		26.7		33.3
22	250 Waldron School District	6401000	90	40	38	15	39.5	3	34.2		23.7		23.7
251	251 Warren School District	0002000	113	43	43	28	65.1	22	58.1	22	51.2	1	39.5
252	Watson Chapel School District	3509000	235	128	128	78	60.9	22	44.5	22	42.2	4	32.0
253	253 West Fork School District	7208000	91	48	48	22	45.8	5	31.3	12	25.0	F	22.9
254		1803000	298	152	152	102	68.4	8	58.6	2	53.3	78	51.3
255	West Side School District	1204000	34	18	9		50.0		33.3		27.8		=======================================
256	Western Yell Co. School District	7509000	35	20	8	1	55.0		40.0		40.0		15.0
257	Westside Cons. School District	1602000	102	46	46	18	39.1	15	32.6	=	23.9	2	21.7
258	258 Westside School District	3606000	35	15	15	19	66.7		46.7		53.3		40.0
259	259 White Co. Central School District	7304000	36	19	19	12	63.2	11	57.9		36.8		42.1
260	260 White Hall School District	3510000	204	123	123	48	39.0	39	31.7	33	25.2	19	15.4
261	Wonderview School District	1505000	28	18	18	11	61.1	10	55.6		22.2		7.
262	262 Woodlawn School District	1304000	42	22	22		40.9		31.8		31.8		31.8
263	Wynne School District	1905000	219	102	102	39	38,2	27	26.5	23	28.4	24	23.5
264	264 Yellville-Summit School District	4502000	77	28	28	13	46.4	9	35.7		28.6		28.6
AIIF	All Public HS Districts		28,921	13,313	13,296	5,711	43.0	4,383	33.0	3,466	26.1	3,015	22.7

NOTES:
1. <u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.
2. <u>Test Takers</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.
3. Counts of less than 10 are hidden due to FERPA.

ACT 970 of 2009 Remediation Rates of Students with High School GPA >= 3.00

Academic Year = 2012 (Fall Term Only), Students graduated from High School in 2010 or 2011

Acac	lemic Y	ear = 2012	(Fall Term C)nly), Stude	nts graduate	ed from Hi	gh Schoo	l in 2010 or	2011				
No.	inst. Type	Institution	First-Time Students	Test Takers	Test Takers w/ HS GPA >=	Any Ren	nediation	Ma	th	Engi	lish	Rea	ding
	.,,,-				3.00	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	1	ASUJ	1,480	1,469	1,041	196	18.8	142	13.6	67	6.4	51	4.9
2	1	ATU	1,556	1,556	991	239	24.1	150	15.1	133	13.4	105	
3	1	HSU	810	810		142	28.2	91	18.1	79	15.7	78	
4	1	SAUM	622	617	395	91	23.0	32	8.1	. 65	16.5	61	15.4
5	1	UAF	4,392	4,392	3,888	266	6.8	147	3.8	75		87	2.2
6	1	UAFS	1,113	1,113	665	122	18.3	85	12.8	46	=	41	6.2
7	1	UALR	834	834	481	101	21.0	73	15.2	48	10.0	39	
8		UAM	586	573	225	82	36.4	50	22.2	43	19.1	43	19.1
9		UAMS	-	_	-	-		<u> </u>			<u>-</u>		-
10		UAPB	648	648	193	117	60.6	89	46.1	71	36.8	85	
11		UCA	1,863	1,862	1,310	215	16.4	160	12.2	64	4.9	58	
12	2	ANC	264	263	100	52	52.0	39	39.0	28	28.0		
13		ASUB	760	760		98	29.6		24.5	56			
14		ASUMH	144	144	58	22	37.9	17	29.3	12		12	
15		ASUN	101	101	34	12	35.3	9	26.5	5		4	
16		BRTC	231	231	92	52	56.5	41	44.6	38			
17		CCCUA	98	97	40	28	70.0	21	52.5	14			
18		CotO	86	86	25	13	52.0		48.0	10			
19		EACC	141	141	38	22	57.9		47.4	11	28.9		
20		MSCC	246	246	43	29	67.4	23	53.5	. 18			
21		NAC	289	289	108	34	31.5		23.1	15			
22		NPCC	298	289	82	39	47.6		31.7	20		12	
23		NWACC	1,017	1,017	306	135	44.1	81	26.5	67	21.9		
24	2	OZC	138	138		15	38.5		28.2	8			
25		PCCUA	149	149	48	34	70.8			13		18	
26		PTC	756	756			68.8		68.8	4			
27		RMCC	105	103			38.5			8		-	
28	2	SACC	111	111	14		57.1		28.6	4			
29	2	SAUT	101	101	13		92.3			8 12			53.8
30	2	SEAC	196	196		32	51.6						10.0
31	2	UACCB	137	137	52	24	46.2	19		11			
32		UACCH	124	124	36		61.1	16		8			
33	2	UACCM	394	394	134		50.7		31.3			648	
		rersities	13,904	13,874		1,571	16.2						
	ar Coll		5,886	5,873			45.4		33.2	399	<u> </u>		
All P	ublic C	colleges	19,790	19,747	11,402	2,348	20.6	1,586	13.9	1,090	9.6	977	8.6

^{1. &}lt;u>First-Time Students</u> - these are students that enrolled in college for the first-time (they have never before attended college). This includes students that are seeking an associate or bachelor's degree only. Certificate-seekers are not included.

^{2. &}lt;u>Test Takers</u> - this is a subset of First-Time Students that took the ACT, SAT, Asset, or Compass exam.

ADHE Prepared 12/19/2011

Remediation Attempts

Number of Times the Same Student was Enrolled in the Same Remedial Course during a 5-Year Period

Academic Year = 2011 for students enrolled in AY2007 - AY2011.

NOTE: This does not take into account whether or not the student(s) passed the remedial course, but is only the number of times the course was taken.

	Аургадр	Attempts	1.22	1.16	1.24	1.31	1.15	1.24	1.25	1.32		1.20	1.17	1.03	1.18	1.22	1,05	1.14	1.11	1.19	1.24	1.14	1.13	1.18	1.19	1.11	1.18	1.20	1.09	1.32	1.22	1,15	1.13	1.13	1.13	1.22	1.17	1.19
			16.2%	12.7%	18.9%	20.6%	11.7%	19.1%	19.2%	25.4%		17.6%	15.4%	2.5%	14.0%	18.0%	2.0%	11.5%	9.8%	16.3%	20.3%	11.5%	11.2%	14.5%	14.5%	9.3%	14.9%	16.9%	7.9%	24.4%	17.5%	12.2%	11.6%	10.7%	11.5%	17.6%	14.0%	15.1%
ŀ		Attempts ts Percent		_	_							_										_						_							_			
	2 or	More Attempts	2,202		619	1,037		3,267	1,656	1,764		2,483	1,311	154	1,480	572		٦,	394	290	1,598	1,445	895	1,391	2,753	381	1,754	6,934	237	1,422	661	1,310	156	419	1,036	16,167	27,440	43,607
	5 or More	Attempts Percent	0.4%	0.1%	0.2%	0.9%	0.1%	0.3%	0.3%	0.3%	0.0%	0.0%	0.0%	0.0%	0.2%	0.1%	0.0%	0.1%	0.0%	0.2%	0.2%	0.1%	0.1%	0.1%	0.2%	0.0%	0.3%	0.1%	0.0%	0.4%	0.2%	0.1%	0.0%	0.1%	0.0%	0.2%	0.1%	0.2%
		More Attempts	58	15		47		45	30	21					19						14	9			37	,	30	90		21	-	13	_			227	258	485
l	4	Attempts // Percent //	%6.0	0.4%	0.9%	1.9%	0.4%	0.8%	0.8%	1.0%	0.0%	0.2%	0.1%	0.0%	0.5%	0.4%	%0.0	0.3%	0.1%	0.3%	0.5%	0.3%	0.2%	0.4%	0.5%	0.1%	0.3%	. 0.4%	0.1%	1.0%	0.8%	0.3%	0.5%	0.3%	0.3%	0.7%	0,4%	0.5%
}		Attempts //	123	47	28	26	15	135	89	99		25	 ;		55	14		27		12	39	32	13	37	101		31	178		09	30	29	15	10	24	611	719	1,330
1		Attempts / Percent	3.0%	1.9%	2.9%	3.8%	2.0%	3.0%	2.9%	3.8%	%0.0	1.8%	1.4%	0.1%	2.2%	2.8%	0.3%	1.6%	%8.0	1.8%	2.5%	1.6%	1.3%	2.3%	2.4%	1.1%	1.8%	2.2%	1.0%	4.2%	2.8%	1.5%	1.3%	1.6%	1.4%	2.6%	1.9%	2.1%
		Attempts Only	409	213	96	193	20	515	254	265		250	119		233	88		154	33	99	197	198	104	218	451	44	212	902	29	246	105	165	86	- 62	123	2,384	3,731	6,115
	7	Attempts Percent	11.8%	10.2%	14.9%	13.9%	9.3%	15.0%	15.1%	20.3%	0.0%	15.7%	13.9%	2.3%	11.1%	14.7%	4.7%	9.6%	8.9%	13.9%	17.2%	9.6%	89.6	11.8%	11.4%	8.0%	12.6%	14.1%	6.8%	18.8%	13.7%	10.3%	10.0%	8.8%	9.8%	14:1%	11.6%	12.4%
	21	Attempts Only			488			2	1,304	1,412		2,208	1,185	146	1,173	465	113		357	504	1,348	1,205	770	1,130	2,164	329		5		1,095	518	1				12,945	- 1	
Ī	-	Attempt Percent	83.8%	87.3%	81.1%	79.4%	88.3%	80.9%	80.8%	74.6%	0.0%	82.4%	84.6%	85.76	86.0%	82.0%	95.0%	88.5%	90.2%	83.7%	79.7%	88.5%	88.8%	85.5%	85.5%	%2'06	85.1%	83.1%	92.1%	75.6%	82.5%	82.8%	88.4%	89.3%	88.5%	82.4%	86.0%	84.9%
-	1 Attemnt		11,418	9,654	2,650	4,006	3,157	13,878	6,981	5,176		11,594	7,214	6,076	9,117	2,602	2,273	8,732	3,626	3,026	6,256	11,155	7,105	8,220	16,192	3,708	9,982	34,142	2,759	4,403	3,125	9,429	5,783	3,488	7,998	75,728	169,197	244,925
	Remed.	Regis- trations	13,620	11,062	3,269	5,043	3,577	17,145	8,637	6,940		14,077	8,525	6,230	10,597	3,174	2,393	9,870	4,020	3,616	7,854	12,600	8,000	9,611	18,945	4,089	11,736	41,076	2,996	5,825	3,786	10,739	6,539	3,907	9,034	91,895	196,637	288,532
		IT Institution	ASUJ	ATU	HSU	SAUM	UAF	UAFS	UALR	UAM	UAMS	UAPB	UCA	ANC	ASUB	ASUMH	ASUN	BRTC	CCCUA	Coto	EACC	MSCC	NAC	NPCC	NWACC	ozc	PccuA	PTC	RMCC	2 SACC	SAUT	SEAC	UACCB	UACCH	2 UACCM	4-Year Totals	2-Year Totals	ublic Totals
-		No.	1	1	3 1	4 1	5 1	1	-	4	1	10 1	11 1	12 2	13 2	14 2	15 2	16 2	17 2	18 2	19 2	20 2	2	2	2	2	7	7	2	\vdash	7	2	2	2	33 2	4	4	Δ.
L		Z	Ĺ	Ľ	<u> </u>	_						7	٢	_	7	_	_	_	_	_	-	7	7	22	8	7	52	7	27	8	23	ဗ	સ	32	က	Ш		L

NOTE: Counts of less than 10 are not shown due to FERPA.

Remediation Attempts

Number of Times the Same Student was Enrolled in the Same Remedial Course during a 5-Year Period Before Passing

Remedial Students that Pass in Academic Year = 2011.

The time period used for determine attempts are from AY2007 - 2011.

NOTE: This only counts students that pass their remedial course in AY2011 and includes the grades of A, B, C, D, S

(satisfactory), and CR (credit awarded).

No.	IT	Abbr.	Remed. Students Passing	1 Attempt Only	Only	3 Attempts Only	Only	5 or More Attempts	- 1 Attempt	PERCENT - 2 Attempts	3 Attempts or More
1	1	ASUJ	1,633	1,398	162	47	16	10	85.6%	9.9%	
2	1	ATU	1,927	1,684	196	38			87.4%	10.2%	
3	1	HSU	521	429	71	.15			82.3%		
4	1	SAUM	865	734	79	25	14	13	84.9%		
5	1	UAF	484	437	34				90.3%	7.0%	
6	1	UAFS	2,401	1,850	397	115			77.1%		
7	1	UALR	753	637	83		10		84.6%		
8	1	UAM	835	737	83	11			88.3%	9.9%	1.8%
9	1	UAMS									
10	1	UAPB	1,628	1,206	345	- 66	11		74.1%		
11	1	UCA	1,453	1,246	175	29			85.8%		
12	2	ANC	1,072	1,039	32				96.9%		
13	2	ASUB	1,278	1,097	129				85.8%		
14	2	ASUMH	750	633	86	24			84.4%		
15	2	ASUN	176	167					94.9%		
16	2	BRTC	1,737	1,502	191	. 35		1	86.5%		
17	2	CCCUA	461	410	46				88.9%		
18	2	CotO	737	659	62				89.4%		
19	2	EACC	910	760	121				83.5%		
20	2	MSCC	2,015	1,727	223	52	13		85.7%		
21	2	NAC	1,381	1,198	156	· 21		,	86.7%		
22	2	NPCC.	1,769	1,448	242	62			81.9%		
23	2	NWACC	3,564	2,983	449	102	23	<u> </u>	83.7%		
24	2	OZC	671	626				-	93.3%		
25	2	PCCUA	2,297	1,837	359	80		13			
26	2	PTC	7,571	6,150	947	431	38		81.2%		
27	. 2	RMCC	400	360	34				90.0%		
28	2	SACC	903	661	163	51	19		73.2%		
29	2	SAUT	534	439	70	17			82.2%		
30	2	SEAC	1,596	1,370	182	34			85.8%		
31	2	UACCB	965	794		34			82.3%		
32	2	UACCH	526	456	56	10			86.7%		
33	2	UACCM	1,505	1,343		25			89.2%		
		niversities	12,500	10,358	1,625	373	109	35	82.9%	13.0%	4.1%
		olleges	32,818	27,659	3,857	1,058	184	60	84.3%	11.8%	4.0%
Tota			45,318	38,017	5,482	1,431	293	95	83.9%	12.1%	4.0%

NOTE: Counts of less than 10 are not shown due to FERPA.

			Total Cautage	
	161 749		Total Operating	
			Other describe:	
Only replaced textbooks that were truly outdated or worn	26,477	٧	Other describe: Decreased purchases of student textbooks	
		Z	2 day work week in summer for employees	
		z	Centralization of printing	
		z	Clianged academic schedule to create efficiencies	
We have not been able to replace our technology on our regular three-year cycle	109,000		Change computer repacement policy	
Overall library purchases were reduced		¥	Change in a graph of a subscript (in the subscript of the	
		z	Reduce District of the Control of th	•
		2	Position of protection	
ODE no longer reimburses teachers for trips to various school districts		Y	Reduction in office and southing areasing	
Academic travel was limited to trips that were required for job performance purposes	11,881	۲	Rediced tears which	-
				Operating Budget Cuts
	128,373		Total Personnel	
			Other describe:	
			Other describe:	
		-	Other describe:	
		2	Closing academic programs with low enrollments	
		z	Early retirement incentives for long-term employees	
		z	Reduce employee benefit packages	
	****	2	Defer salary increases	
		z	Reduction in campus security	_
		z	Reduction in maintenance staff	
		2	Reduction in Student Support staff	
Material definition of the second of the sec		2	Hiring of temporary or part-time staff in lieu of fulltime staff	
Replaced 7 benefits eligible employees with 7 non-benefit e ligible employees	111,373	γ	Hiring of temporary or adjunct faculty	
Old not fill one Residential Mentor position	17.000	٧	Temporary saving by keeping vacancies open	
		z	Staff reductions or reorganizations	
		z	Consolidating departments	
	001,40		Personnel	
	94 150		Total Utilities	
			Other describe;	
Partially due to conservation measures as well as drop in energy costs (elect and gas lower by almost \$50k)	94,150	Y	Other describe:	
	24.450	< 2	Other describe: Campus wide energy savings	
		z	Recording HVAC controls	
		z	Retrotiting with energy-efficient lighting, timers, etc.	
			Utilities	
Notes	Savings	YorN	1	Cost Saving Efforts
	Estimated Annual			•
			The same of the sa	
ARTHOUGH AND AND AND AND AND AND AND AND AND AND			philately controlled and a management of the controlled and the contro	
is based on energy saving measures. We have participated in this program for the past two fiscal years	y that provides rebate	ored by Enterg	Currently no incentives are offered, but we have participated in a program sponsored by Entergy that provides rebates based on energy saving re	
	to cut costs?	tions on how t	Do you offer incentives and/or recognition to faculty/staff/students for suggestions on how to cut costs?	
			manyon makanin makan taran manaman maka manaman maka manaman maka maka	
те пределения в пре				-
ding ways to save money and increase efficiencies.	lated to budget, inclu	al issues re	We have an administrative team that meets on a weekly basis to review and discuss all issues related to budget, including ways to save money at	
			Do you have a Committee on Cost Containment?	
		-		
I year. This includes input from the faculty and staff in those respective	or the upcoming tisca	aget requests i	aress.	
		contain costs	Each of the administrators for the school are perpenditude for properties that it is a few and public in working to contain costs?	
			Cost Containment Input	Cost Containme
501-622-5112	Phone Number:	ŀ		
JaNan Abernathy	Completed By:		of Institution: AR School for Mathematics, Sciences and the Arts	Name of Institution:

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EXHIBIT E-1

STATE THE GRADE BANDLE STATE S	ROLL 150 151 147 147 138 126 130					-		-					F		7%	% CHANGE OVER 7
NOLI 150 151 151 152 152 152 153 152 153	NOLL 150 151 142 147 138 126 130		. 2004	200		2006	200	7(2008		2009		2010	201		YEARS *
NOW SEG 120 121 122 120	NOLI	ENROLLMENT														
NUMBER 1989 2012 2028 2126 2156 2566 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2670 2966 2967 2967	NOTE 100	ONSITE 11TH GRADE ENROLL		15:	: '	142	14		138		126	•	117	14	1	% 9-
March Marc	NIVIC Color Colo	ONSITE 12th GRADE ENROLL	68	100		117	5	12	120		100		66	6	0	1%
NOT 270 287	No. Secondarial strong expenses divided by Secondarial strong expenses divided expenses sinduced expenses divided by Secondarial strong expenses divided by Secondarial strong expenses divided expenses sinduced expenses sinduced expenses divided by Secondarial strong expenses divided expenses sinduced expens	DISTANCE LEARNING	-	261:		2028	263	91	3182		3668		3670	396:	3	21%
ROUN 2759 2871 2287 2875 3440 3884 3886 4194	NOLITY 126, 1267 1287 1287 1289 1312 135 136	# OF DIST LEARNING DISTRICTS		8		99		ō	80		91		95	12	4	121%
Second Process Seco	Secondarial school expenses divided by Secondarial school expenses divided by Secondarial school expenses divided by Secondarial school expenses divided by Secondarial school expenses divided by Secondarial school expenses divided by Secondaria school expenses divided by	TOTAL ENROLL		287:		2287	287	.5	3440		3894		3886	419	4	51%
Second Part	Second Residue Seco															
10 10 10 10 10 10 10 10	Second Second	GRADUATION	85	36	(112	8	88	112		95		88	8	9	1%
10 10 10 10 10 10 10 10	NSE 30.6 27.2 27.3 29.3 28 29 7 7 7 7 7 7 7 7 7	ACT ENTERING	24.5	24.3		25.2	24.	Τ.	24.4		24.5	-	24.8	24.	6	2%
11	New York State S	ACT EXITING	28.8	30.6	10	27.2	72	m	29.3		28		28.5	28.	. 9	-1%
Number 12 13 13 13 13 13 13 13	te to the counseling department in the Medemic and poperations & rectification and part of the Admissions & rectification and part of the Medemic and poperation and part of the Medemic and part of	NATIONAL MERIT SCHOLARS	9	1(10	T		9		7		5		9	%0
1017 129 131 130 131 130 131	Till Till							-					-		_	
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Housing and food services	-					1										

ASMSA SUMMARY 2004-2011